SUSTAINABLE DEVELOPMENT GOALS

Annual Report 2025





Sustainable
Development Goals

Good Health and Well-being

Swami Vivekanand Subharti University, Meerut

(Established under U.P. Govt. Act no. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

UNIVERSITY'S CONTRIBUTION TOWARDS ACHIEVING

SDG 3: GOOD HEALTH AND WELL-BEING

Introduction

The United Nations' 3rd Sustainable Development Goal (SDG 3) is to ensure healthy lives and promote well-being for all at all ages. The goal is to address the world's most pressing health issues, such as lowering death rates, preventing illness, raising awareness of mental health issues, and enhancing access to treatment. As a multidisciplinary university, Swami Vivekanand Subharti University has been instrumental in bringing its research, healthcare, outreach, and academic programs in line with SDG 3. The subsequent sections examine SDG 3 and the significant contributions made by Swami Vivekanand Subharti University to its attainment.

University's Commitment towards SDG 3 ensuring Good Health and Well-Being:

SDG 3 is a multifaceted goal that promotes the improvement of physical, mental, and social well-being at all stages of life in addition to healthcare accessibility. Reducing mother and child mortality, tackling non-communicable illnesses, putting an end to infectious disease outbreaks, improving mental health, guaranteeing universal health care, and lowering health hazards like substance abuse and injuries are some of its main goals. Since social stability, economic productivity, and better life prospects are all facilitated by good health, achieving SDG 3 is essential to sustainable development. The objective acknowledges the significance of providing marginalized people with high-quality, reasonably priced healthcare while integrating gender, equity, and human rights.

The complete healthcare education approach offered by Swami Vivekanand Subharti University, which encompasses faculty of Medicine, Dental Sciences, Nursing, Physiotherapy, AYUSH, Pharmacy, and Allied Health Sciences, sets it apart. The Various Faculty and its programmes are recognized by regulatory bodies such as National Medical Commission, Dental Council of India, Indian Nursing Council, Ministry of Ayush, Pharmacy Council of India, The Indian Association of Physiotherapist and UGC. For thousands of students and community members, its component institutions and teaching hospitals most notably Netaji Subhash Chandra Bose Subharti Medical College and Chhatrapati Shivaji Subharti Hospital-offer cutting-edge instruction, research, and service platforms. Modern labs, ICT-enabled classrooms, simulation centers, super-specialty services, and approved diagnostic facilities are all part of the University's infrastructure, which is designed to further the goals of SDG 3.

Institutions of the University Dedicated to Education and Training for Healthcare Services

S.No.	Name of the Institutions Dedicated to Education and Training for Healthcare Services	Contribution of these Institutions in Healthcare Services
1.	Netaji Subhash Chandra Bose Subharti Medical College	Provided Education and Training for Healthcare Services
2.	Subharti Dental College & Hospital	Provided Education and Training for Healthcare Services
3.	Panna Dhai Maa Subharti Nursing College	Provided Education and Training for Healthcare Services
4.	Maharishi Aurobindo Subharti College and Hospital of Naturopathy & Yogic Sciences	Provided Education and Training for Healthcare Services
5.	Kharvel Subharti College of Pharmacy	Provided Education and Training for Healthcare Services
6.	Jyotirao Phule Subhati College of Physiotherapy	Provided Education and Training for Healthcare Services
7.	Subharti College of Allied and Healthcare	Provided Education and Training for Healthcare Services

Comprehensive Outreach and Health Camps conducted at the University

The community outreach component of the university for SDG 3 approach is crucial. Numerous public health awareness campaigns and free health camps are held by faculties to raise awareness of preventative healthcare, dental hygiene, mother and child health, rehabilitation, physical therapy, and lifestyle changes. These programs, which collaborate with governmental organizations and non-profits, guarantee that underprivileged groups receive professional health counseling, examinations, and treatments. The university's direct commitment to healthy communities is further supported by nutrition camps, school health initiatives, drug and alcohol detoxification campaigns, and special events held during World Mental Health Week and International Yoga Day.

University's Contribution to Integrative and Preventive Healthcare for SDG 3:

When it comes to developing integrative medicine, Swami Vivekanand Subhari University is unique. Within the Faculty of AYUSH, the Maharishi Aurobindo Subharti College Hospital of Naturopathy & Yogic Sciences is a renowned pioneer in the teaching of yoga and naturopathy in North India. The college is recognized by Ministry of Ayush and the undergraduate (BNYS) programme is recognized by University Grant Commission (UGC). The university's focus on lifestyle, medicine and overall well-being is shown in its research on integrative therapies for chronic diseases and partnerships with the Ministry of AYUSH. Events for the International Day of Yoga, Naturopathy day, other Naturopathy & yoga camps that are supported demonstrate the University's dedication to mind-body medicine and the larger SDG 3 objectives.

University's Commitment to Nursing Education and Public Health Advancement for SDG 3:

A prime example of the University's influence on nursing education and public health is the Panna Dhai Maa Subharti Nursing College. Its cooperation with NGOs and integration with sizable teaching hospitals guarantee rich experiential learning and assistance to the underprivileged. All the nursing programmes are recognized by Indian Nursing Council. Alumni from the college strengthen capacity in public health leadership, community outreach, and critical care while working around the world. National recognition, faculty development, research output, and practical training all attest to the college's alignment with SDG 3-creating skilled, caring nurses who can improve health outcomes in a variety of ways.

University's Contribution to Oral Health, Safe Drug Use, and Preventive Care for SDG-3:

Leading the way in both therapeutic and preventative dental care is Subharti Dental College and Hospital. Its dedication to addressing oral diseases—a significant public health concern linked to general health and well-being—is evidenced by its specialized clinics, patient care innovations, and outreach awards. Affiliated to Swami Vivekanand Subharti University and recognized by Government of India and Dental Council of India, SDC & H strives to help its students becoming first – rated professionals through clinical problem-based learning who believe in the core values of honesty, integrity, hard work and dedication to the betterment of humankind.

In a same vein, the Kharvel Subharti College of Pharmacy promotes pharmaceutical research, gives students multidisciplinary knowledge, and uses training and outreach to address safe drug use, immunization, and sanitation. It is recognized for its state-of-the-art Central Instrumentation Facility (CIF), CIF is GLP certified facility, spacious PG research laboratories, a library with books, and access to DELNET e-journals. The programmes are recognized by Pharmacy Council of India.

The University's practical effect and intellectual leadership are demonstrated by its strong industry relationships and patent-protected products.

University's Holistic Contribution towards Achieving Good Health and Well-Being for SDG-3:

The University supports extensive sports facilities and wellness infrastructure, promoting physical fitness and mental well-being through organized activities and accessible amenities. Interdisciplinary events such as International Yoga Day, mental health melas, and holistic wellness programs ensure students and community beneficiaries are exposed to a broad spectrum of health-promoting opportunities.

Through its comprehensive healthcare services, multidisciplinary research, social outreach, and high-quality education, Swami Vivekanand Subharti University successfully represents the values and achievable goals of SDG 3. The university's AYUSH, nursing, dental, pharmacy, medical science, and wellness programs, as well as its super-specialty hospitals and cutting-edge research facilities, all contribute to the advancement of health and well-being in local, regional, and international communities. By offering a reproducible example for how universities might promote sustainable health development, the University makes a substantial contribution to the accomplishment of SDG 3.

3.1 Research On Health And Well-Being

University's Commitment to Research, Innovation, and Healthcare Education for SDG-3 in the Year 2025:

3.1.1 Good Health and Well-being: Paper Views:

This metric evaluates the percentage of the University's research publications pertaining to SDG 3 that are seen or downloaded from Scopus database. Strong research visibility, accessibility, and involvement among the international academic community are indicated by high view and download numbers. In line with the goals of SDG 3: Good Health and Well-Being, these measures demonstrate the University's proactive commitment to the advancement of healthcare, disease prevention, and overall health knowledge.

3.1.2 Clinical Citations :

This metric measures the percentage of the University's research publications pertaining to SDG 3 that are referenced in clinical recommendations. These citations demonstrate how research has a real-world impact on medical practice and policy. In line with SDG 3: Good Health and Well-Being, Subharti University's work is included in clinical references, highlighting its support of evidence-based medicine and its influence on enhancing patient care and health outcomes.

3.1.3 Good Health and Well-being: publications:

The University's impactful and superior research displays a strong commitment to SDG 3: Good Health and Well-Being. The University's publications (indicator 3.1.3) cover a wide range of topics, including illness prevention, wellness promotion, and healthcare issues. The practical implementation of research in forming evidence-based medical practices is indicated by citations in clinical guidelines (indicator 3.1.2), while high paper views and downloads (indicator 3.1.1) show worldwide participation and visibility. When taken as a whole, these metrics demonstrate the University's scholarly distinction, scholarly significance, and quantifiable role in promoting sustainable health and well-being both domestically and internationally.

Table 2: University Publications in Scopus-Indexed Journals from Year 2021 to Year 2025 Corresponding to SDG 3 – Good Health and Well-Being

S.No.	Year of Publication	Name of Faculty/ Department	Title of Paper	Name of the Author/s	Name of Journal	Cited By
1.	2021	Clinical RandD, Cadila Healthcare Limited, Ahmedabad, India; Zydus Discovery DMCC, United Arab Emirates; Biologics RandD and Mfg, Cadila Healthcare Limited, Ahmedabad, India; Drug Metabolism and Pharmacokinetic, Cadila Healthcare Limited, Ahmedabad, India; Biotechnology, Cadila Healthcare Limited, Ahmedabad, India; TN Medical College and BYL Nair Charitable Hospital, Mumbai, India; Shivam Hospital, Ahmedabad, India; Medistar Hospital, Himmatnagar, India; Subharti Medical College, Meerut, India; Mandya Institute of Medical Science,	A Phase 3, Randomized, Open-label, Noninferiority Trial Evaluating Anti-Rabies Monoclonal Antibody Cocktail (TwinrabTM) against Human Rabies Immunoglobulin (HRIG)	Kansagra K.; Parmar D.; Mendiratta S.K.; Patel J.; Joshi S.; Sharma N.; Parihar A.; Bhoge S.; Patel H.; Kalita P.; Munshi R.; Kurmi P.; Shah R.; Gupta A.; Bhalla H.; Bekkalele H.; Verma R.; Agarwal D.; Sharma S.; Gawande A.; Chhaya G.	Clinical Infectious Diseases	39

		Mandya, India; GSVM Medical College, Kanpur, India; Marwari Hospital and Research Centre, Guwahati, India; SMS Medical College, Jaipur, India; Government Medical College, Nagpur, India; Saviour Hospital, Ahmedabad, India				
2.	2021	Department of Pharmacology and Therapeutics, All India Institute of Medical Sciences Gorakhpur, Gorakhpur, India; Post Graduate Department of Medicine, Subharti Medical College and Hospitals, Meerut, 250005, India	Use of Paediatric Xylometazoline Nasal Drop is not a Child's Play in Hypertensive Patients on Bisoprolol: A Case Report	Bhalla H.; Gupta A.; Patel T.	Current Drug Safety	1
3.	2021	Subharti Institute of Technology and Engineering, Swami Vivekanand Subharti University, Meerut, India; Maharishi Markandeshwar (Deemed to Be University)	Comparative Analysis of Machine Learning Techniques with Principal Component Analysis on Kidney and Heart Disease	Chandra R.; Kapil M.; Sharma A.	Proceedings of the 2nd International Conference on Electronics and Sustainable Communication Systems, ICESC 2021	10
4.	2021	Bioorganic and Medicinal Chemistry Research Laboratory, Department of Pharmaceutical Sciences, Sam Higginbottom	Green synthesis of silver nanoformulation of Scindapsus officinalis as potent anticancer and predicted anticovid alternative: Exploration via	Pathak M.; Pathak P.; Khalilullah H.; Grishina M.; Potemkin V.; Kumar V.; Majee R.; Ramteke P.W.; Abdellattif	Biocatalysis and Agricultural Biotechnology	17

		University of Agriculture, Technology and Sciences, Prayagraj, 211007, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Laboratory of Computational Modelling of Drugs, Higher Medical and Biological School, South Ural State University, Chelyabinsk, 454008, Russian Federation; Department of Pharmaceutical Chemistry and Pharmacognosy, Unaizah College of Pharmacy, Qassim University, Unayzah, 56264, Saudi Arabia; Natural Product Drug Discovery Laboratory, Department of Pharmaceutical Sciences, Sam Higginbottom University of Agriculture, Technology and Sciences, Prayagraj, 211007, India; Department of Chemical Sciences and Centre for Advanced Functional Materials, Indian Institute of Science Education and Research (IISER), Kolkata, 741246,	experimental and computational methods	M.H.; Shahbaaz M.; Verma A.		

		India; Department of Molecular Biology & Genetic Engineering, RTM Nagpur University, Nagpur, 440033, India; Department of Chemistry, College of Science, Deanship of Scientific Research, Taif University, Al-Haweiah, P.O. Box 11099, Taif, 21944, Saudi Arabia; South African Medical Research Council Bioinformatics Unit, South African National Bioinformatics Institute, University of the Western Cape, Private Bag X17, Bellville, Cape Town, 7535, South Africa				
5.	2021	Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Discipline of Pharmacy, Graduate School of Health, University of Technology Sydney, Sydney, NSW, Australia; I. T. S College of Pharmacy, Muradnagar, Ghaziabad, India	Medicinal Plants Used in Treatment of Bronchitis	Pathak M.; Singh L.; Mishra G.P.; Dua K.; Majhi S.	Medicinal Plants for Lung Diseases: A Pharmacological and Immunological Perspective	4
6.	2021	K.V. Subharti College of Science, Swami Vivekanand Subharti University, Meerut, 250 005, Uttar Pradesh, India; Department of	Efficacy of Bacterial Isolates against Causal Agent of Late Blight of Potato, Phytophthora infestans	Rani A.; Upadhyay S.K.; Shukla G.; Singh C.; Singh R.	Indian Journal of Agricultural Research	4

		Biotechnology, Maharishi Markandeshwar, Deemed to be University, Mullana-133 207, Ambala, Haryana, India; Department of Genetics and Plant Breeding, Ch. C.S. University, Meerut, 250 001, Uttar Pradesh, India; Government Degree College, Thalisain, 246 285, Uttarakhand, India				
7.	2021	Department of Biotechnology, Yeungnam University, Gyeongsan, 38541, Gyeongbuk, South Korea; Department of Genetics, Sanjay Gandhi Post-Graduate Institute of Medical Sciences, Lucknow, 226014, UP, India; Central Research Station, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250002, India	Neurobiology of zinc and its role in neurogenesis	Kumar V.; Kumar A.; Singh K.; Avasthi K.; Kim J.-J.	European Journal of Nutrition	77
8.	2021	Department of Oral and Maxillofacial Pathology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, BH-15, Pallavpuram, Phase-1, Meerut, 250 110, India	Basal cell carcinoma: Histopathological gamut	Sharma P.; Wadhwan V.; Bansal V.	Indian Journal of Dental Research	1
9.	2021	Neuropharmacology Lab., Department of Pharmacology, KSCP, Subharti University, Meerut,	Pharmacological connection of histamine-1 (H1) receptor mediated neuroprotective	Singh P.; Sharma B.	Research Journal of Pharmacy and Technolog	2

		Uttar Pradesh, India; Department of Pharmacology, Amity Institute of Pharmacy, Amity University, Sector-125, Noida, Uttar Pradesh, 201313, India; CNS Pharmacology, Conscience Research, Pocket F-233, B (Near Sai Vatika), Dilshad Garden, Delhi, 110095, India	mechanism of ischemic preconditioning in rat		y	
10.	2021	Department of Community Medicine Rama Medical College, Kanpur,Uttar Pradesh, 209217, India; Department of Community Medicine and Family Medicine All India Institute of Medical Sciences-Raipur, Raipur, Chattisgarh, India; Department of Community Medicine and Family Medicine, All India Institute of Medical Sciences, Jodhpur, Rajasthan, India; Department of Internal Medicine Memorial Hermann Hospital, Houston, TX, United States; Department of Community Medicine Subharti Medical College, Meerut, Uttar Pradesh, India; Department of Community Medicine Maharani Laxmibai Medical	Exploring unsafe sexual practices among truck drivers at meerut district, india: A cross-sectional study	Pundhir A.; Shukla A.; Goel A.D.; Pundhir P.; Gupta M.K.; Parashar P.; Varshney A.M.	African Health Sciences	9

		College, Jhansi, Uttar Pradesh, India				
11.	2021	Dermatology Department, Subharti Medical College and Hospital, Meerut, India; Department of Dermatology, Venereology and Leprosy, Government Medical College and Hospital, Uttarakhand, Haldwani, India; Dermatology Department, Katihar Medical College, Katihar, India; Department of Dermatology, Katihar Medical College, Katihar, India; Consultant Dermatologist, Rejuven Skin Clinic, West Bengal, Berhampur, India; Dermatology Department, KPC Medical College, Kolkata, India; Dermatology, Medical College and Hospital, Kolkata, India; Ophthalmic Plastic Surgery and Ophthalmic Oncology service, Manipal Hospital, Bangalore, India; Adjunct Faculty, Department of Ophthalmology, Kempegowda Institute of Medical Sciences, Bangalore, India	The Skin and the Eyes	Tiwary A.K.; Kumar P.; Roychoudhury S.; Das A.; Datta A.; Hegde R.S.	Atlas of Dermatology, Dermatopathology and Venereology: Inflammatory Dermatoses: Volume 1,2	-
12.	2021	Drug Research Laboratory, Nodal Research Centre,	Virtual screening, molecular docking and in silico adme-	Panigrahi D.; Mishra G.P.	Anti-Infective	4

		College of Pharmaceutical Sciences, Baliguali, Puri-Konark Marine Drive Road, Puri, Odisha, 752002, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subhar-ti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut, U.P, 250005, India	tox analysis for identification of potential main protease (Mpro) enzyme inhibitors		Agents	
13.	2021	Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, Meerut, U.P., India; Drug Research Laboratory, Nodal Research Centre, College of Pharmaceutical Sciences, Puri, Odisha, India	Molecular docking and ADMET study for searching multi targeted antiviral compounds against SARS-CoV-2: A computational approach	Mishra G.P.; Panigrahi D.	International Journal of Applied Science and Engineering	3
14.	2021	Department of Physiology, J N Medical College, Uttar Pradesh, Aligarh, India; Department of Physiology, S.N Medical College, Uttar Pradesh, Agra, India; Department of Psychiatry, Subharti Medical College, Uttar Pradesh, Meerut, India	Study of brainstem auditory evoked response and biochemical markers in patients of alcohol use disorder	Siddiqui M.A.; Srivastava D.; Choudhary S.	Indian Journal of Physiology and Pharmacology	-
15.	2021	I. T. S College of Pharmacy, Muradnagar, Ghaziabad, India;	Targeting Molecular and Cellular Mechanisms in	Majhi S.; Dua K.; Prasher P.; Yadav H.N.;	Targeting Cellular Signalling Pathways	-

		Discipline of Pharmacy, Graduate School of Health, University of Technology Sydney, Sydney, NSW, Australia; Priority Research Centre for Healthy Lungs, University of Newcastle and Hunter Medical Research Institute, New Lambton Heights, Newcastle, NSW, Australia; Department of Chemistry, University of Petroleum and Energy Studies, Dehradun, India; Department of Chemistry, UGC Sponsored Centre for Advanced Studies, Guru Nanak Dev University, Amritsar, India; All India Institute of Medical Sciences (AIIMS)-New Delhi, New Delhi, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	SARS-CoV-2 Novel Coronavirus Disease 2019 (COVID-19)	Singh L.	in Lung Diseases	
16.	2021	Department of Dermatology, Subharti Medical College, Uttar Pradesh, Meerut, India	Bednar tumor: a rare neuromesenchymal neoplasm in a rare location	Tiwary A.K.	Iranian Journal of Dermatology	-
17.	2021	Department of Community Medicine, Subharti Medical College, Meerut, Uttar Pradesh, India	A community-based study on breastfeeding practices in the urban area of Meerut, Uttar	Kumar D.; Parashar P.; Bansal R.; Sharma S.; Nasser K.	International Journal of Current Research and Review	1

			Pradesh			
18.	2021	Professor (Biochemistry), Command Hospital (Air Force), Bengaluru, India; Professor & Head, Department of Biochemistry, Armed Forces Medical College, Pune, India; Assistant Professor, Subharti Medical College, SVSU, Meerut, UP, India; Senior Advisor (Medicine & Hematology), Command Hospital (Central Command), Lucknow, India; Senior Advisor (Pathology) & Hematopathologist, Army Hospital (R&R), Delhi Cantt, India	A study on DNA methylation status in promoter region of p15 gene in patients of acute myeloid leukemia and myelodysplastic syndrome	Sampath S.; Misra P.; Yadav S.K.; Sharma S.; Somasundaram V.	Medical Journal Armed Forces India	3
19.	2021	Kharvel Subharti College of Pharmacy, Swami VivekanandSubharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut, 250005, U.P, India; Structural Bioinformatics Laboratory, Faculty of Science and Engineering, Åbo Akademi University, Biochemistry, Turku, 20520, FI, Finland; Pharmaceutical Sciences Laboratory, Faculty of Science and Engineering, Åbo	The interaction of the bioflavonoids with five SARS-CoV-2 proteins targets: An in silico study	Mishra G.P.; Bhadane R.N.; Panigrahi D.; Amawi H.A.; Asbhy C.R., Jr.; Tiwari A.K.	Computers in Biology and Medicine	18

		Akademi University, Pharmacy, Turku, 20520, FI, Finland; Drug Research Laboratory, Nodal Research Centre, College of Pharmaceutical Sciences, Puri, Baliguali, Puri-Konark Marine Drive Road, Puri, 752002, Odisha, India; Department of Clinical Pharmacy and Pharmacy Practice, College of Pharmacy, Yarmouk University, Shafiq Irshidat St, Irbid, Jordan; Department of Pharmaceutical Sciences, College of Pharmacy & Pharmaceutical Sciences, St. John's University, Queens, 10049, NY, United States; Department of Pharmacology & Experimental Therapeutics, College of Pharmacy & Pharmaceutical Sciences, The University of Toledo, Toledo, 43614, OH, United States; Department of Cancer Biology, College of Medicine & Life Sciences, The University of Toledo, Toledo, 43614, OH, United States				
20.	2021	Dermatology Department, Katihar Medical	The Genital, Perianal, and Umbilical Regions	Kumar P.; Khare S.; Rathod S.P.;	Atlas of Dermatology,	-

		College, Katihar, India; Department of Dermatology, Katihar Medical College, Katihar, India; MY Hospital and MGM Medical College, Indore, India; Dermatology Department, NHL Municipal Medical College and VS Hospital, Sardar Vallabhbhai Patel Institute of Medical Science and Research, Gujarat, Ahmedabad, India; Dermatology Department, NHL Municipal Medical College, SCL Municipality General Hospital, Ahmedabad, India; Steel City Nursing Home, Jamshedpur, India; Ruby Hall Clinic and Joshi Hospital, Pune, India; Department of Dermatology, Venereology and Leprosy, Jawaharlal Nehru Medical College, Datta Meghe Institute of Medical Sciences, Sawangi, Wardha, India; Dermatology Department, Subharti Medical College and Hospital, Meerut, India; Department of Dermatology, Venereology and Leprosy, Government Medical College and Hospital, Uttarakhand, Haldwani, India; Department of		Nimisha E.; Khoja M.; Kulkarni S.; Tiwary A.K.; Madke B.	Dermatopathology and Venereology: Inflammatory Dermatoses: Volume 1,2	

		Dermatology, Venereology and Leprosy, Jawaharlal Nehru Medical College, Datta Meghe Institute of Medical Sciences, Wardha, India				
21.	2021	Department of Pharmaceutical Chemistry, School of Pharmaceutical Sciences, Shoolini University, Solan, India; Advance School of Chemical Sciences, Shoolini University, Solan, India; Department of Pharmacy, Regional Institute of Paramedical and Nursing Sciences, MZ, Aizawl, India; Department of Pharmaceutical Chemistry, Delhi Pharmaceutical Sciences and Research University, New Delhi, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	Targeting cancer using phytoconstituents-based drug delivery	Yadav R.; Kumar D.; Das J.; Lalhlenmawia H.; Tonk R.K.; Singh L.	Advanced Drug Delivery Systems in the Management of Cancer	19
22.	2021	Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Discipline of Pharmacy, Graduate School of Health, University of Technology Sydney, Sydney, NSW, Australia; Priority Research	Targeting Molecular and Cellular Mechanisms in Tuberculosis	Singh L.; Dua K.; Kumar S.; Kumar D.; Majhi S.	Targeting Cellular Signalling Pathways in Lung Diseases	1

		Centre for Healthy Lungs, University of Newcastle and Hunter Medical Research Institute, New Lambton Heights, Newcastle, NSW, Australia; Faculty of Pharmaceutical Sciences, Shoolini University, Himachal Pradesh, Bajhol, India; I. T. S College of Pharmacy, Ghaziabad, Muradnagar, India				
23.	2022	Department of Pharmaceutics, ISF College of Pharmacy, Punjab, Moga, India; Gokaraju Rangaraju College of Pharmacy, Telangana, Hyderabad, India; Department of Nuclear Medicine, Institute of Nuclear Medicine and Allied Sciences, Defence Research and Development Organization, Delhi, India; Discipline of Pharmacy, Graduate School of Health, University of Technology Sydney, Ultimo, NSW, Australia; School of Pharmaceutical Sciences, Lovely Professional University, Punjab, Phagwara, India; Department of Pharmacology, KharvelSubharti College of	Therapeutic Options for the SARS-CoV-2 Virus: Is There a Key in Herbal Medicine?	Sharma N.; Kulkarni G.T.; Bhatt A.N.; Satija S.; Singh L.; Sharma A.; Dua K.; Karwasra R.; Khan A.A.; Ahmad N.; Raza K.	Natural Product Communications	4

		Pharmacy, Swami Vivekanand Subharti University, Meerut, India; Department of Pharmaceutical Technology, Meerut Institute of Engineering and Technology, UP, Meerut, India; Central Council for Research in Unani Medicine (CCRUM), Ministry of AYUSH, Govt of India, New Delhi, India; Department of Biosciences, Jamia Millia Islamia, New Delhi, India; Department of Computer Science, Jamia Millia Islamia, New Delhi, India				
24.	2022	Faculty of Pharmacy, IFTM University, Uttar Pradesh, Moradabad, India; Faculty of Pharmacy, Ram-Eesh Institute of Vocational and Technical Education, Gautam Budh Nagar, Uttar Pradesh, Greater Noida, India; Lord Buddha Koshi Pharmacy College, Bihar, Saharsa, India; Kharvel Subharti College of Pharmacy, Subharti University, Uttar Pradesh, Meerut, India	Scientific Basis of Ethno-pharmacological Claims of Moringa Oleifera Lam.	Alam M.N.; Kaushik R.; Hussain M.S.; Singh L.; Khan N.A.	International Journal of Drug Delivery Technology	5
25.	2022	Post Graduate Department of Microbiology,	Microbial aetiology of diarrhea in children less than	Kumar A.; Pandey A.; Dubey A.;	Biomedicine (India)	4

		Swami Vivekanand Subharti University, UP, Meerut, India; Department of Paediatrics, Subharti Medical College, Swami Vivekanand Subharti University, UP, Meerut, India; Department of Microbiology, Baba Raghav Das Medical College, Uttar Pradesh, Gorakhpur, India	five years of age at tertiary care hospital of Western Uttar Pradesh, India	Singh A.K.		
26.	2022	Department of Pharmaceutical Chemistry, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India; Department of Pharmaceutical chemistry, K.R. Mangalam University, Sohna Road, Sohna Rural, 122103, India	A Review on Synthesis and Pharmacological Activities of Piracetam and its Derivatives	Dhama N.; Sucheta; Kumar A.; Verma V.; Kumar S.	Asian Journal of Chemistry	1
27.	2022	Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Meerut, India; Department of Otolaryngology, Venkateshwara Institute of Medical Sciences, Uttar Pradesh, Gajraula, India; Oral and Maxillofacial Surgery, Subharti Dental College and Hospital, Swami Vivekanand	Emergence of oral lesions in COVID-19: An Indian population-based study	Goel S.; Jain A.; Gupta S.; Nagaraju K.; Malik S.S.; Maheshwari I.	Indian Journal of Dermatology	-

		Subharti University, Meerut, India				
28.	2022	Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, UP, Meerut, India; Department of Microbiology, Baba Raghav Das Medical College, Uttar Pradesh, Gorakhpur, 273013, India; Department of Paediatrics, Subharti Medical College, Swami Vivekanand Subharti University, UP, Meerut, India	Genotypic characterization of group A rotavirus in children < 5 years of age at tertiary care hospital in North India	Kumar A.; Pandey A.; Singh A.K.; Dubey A.	Indian Journal of Medical Microbiology	3
29.	2022	Birla Institute of Technology, Mesra, Department of Electronics and Communication Engineering, Ranchi, 835215, India; Subharti Institute of Technology and Engineering, Swami Vivekanand Subharti University, Department of Computer Science and Information Technology, Meerut, 250005, India	Real-Time Cloud-Based Patient-Centric Monitoring Using Computational Health Systems	Chakraborty C.; Kishor A.	IEEE Transactions on Computational Social Systems	127
30.	2022	Division of Molecular Oncology, ICMR-National Institute of Cancer Prevention and Research, Noida,	Detection of human papillomavirus infection in oral cancers reported at dental facility: assessing the utility	Verma G.; Aggarwal N.; Chhakara S.; Tyagi A.; Vishnoi K.; Jadli M.; Singh T.; Goel A.;	Medical Oncology	6

		Uttar Pradesh, India; Molecular Oncology Laboratory, Department of Zoology, University of Delhi, New Delhi, 110007, India; School of Biotechnology, Banaras Hindu University, Varanasi, Uttar Pradesh, India; Subharti Dental College, Meerut, Uttar Pradesh, India; Department of Oncosurgery, Dr. Bheem Rao Ambedkar Institute-Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India; Lady Hardinge Medical College, New Delhi, India; Rajiv Gandhi Cancer Institute & Research Centre, New Delhi, India; Department of Cancer Biology, Wake Forest University of Medicine, Winston-Salem, NC, United States	of FFPE tissues	Pandey D.; Sharma A.; Agarwal K.; Sarkar U.; Doval D.C.; Sharma S.; Mehrotra R.; Singh S.M.; Bharti A.C.		
31.	2022	Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Oral metastatic clear-cell tumours: To and fro: Unusual case reports	Sharma P.; Wadhwan V.; Singh R.	Journal of Oral and Maxillofacial Pathology	4

32.	2022	Department of Pharmacology, Vardhman Mahavir Medical College and Safdarjung Hospital, New Delhi, India; Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, India; Department of Medical Oncology, Vardhman Mahavir Medical College and Safdarjung Hospital, New Delhi, India	To Study the Pattern, Causality, Severity and Predictability of Adverse Drug Reactions in Patients on Cancer Chemotherapy: Descriptive Research-Qualitative Study; [Kanser Kemoterapisi Alan Hastalarda Advers İlaç Reaksiyonlarının Modeli, Nedenselliği, Şiddeti ve Öngörülebilirliği: Betimsel Araştırma-Nitel Çalışma]	Garg K.; Ashish T.; Kataria S.P.; Aarushi M.; Perumal R.	Turkiye Klinikleri Journal of Medical Sciences	1
33.	2022	Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 005, India; Baba Raghav Das Medical College, Uttar Pradesh, Gorakhpur, 273 013, India	The Current Epidemiology of Rotavirus Infection in Children Less than 5 Years of Age after Introduction of RV Vaccine in India	Kumar A.; Pandey A.; Singh A.K.; Dubey A.; Singh A.; Gaur V.	Journal of Pure and Applied Microbiology	5
34.	2022	I. T. S College of Pharmacy, Ghaziabad, Muradnagar, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	In-vivo evaluation and formulation development of polyherbal extract in streptozotocin-induced diabetic rat	Majhi S.; Singh L.; Verma M.; Chauhan I.; kumari R.; Sharma M.	Phytomedicine Plus	8
35.	2022	Department of Pharmacology, I. T. S College of Pharmacy, UP, Ghaziabad, India;	Evaluation of Ameliorative Effect of Quercetin and Candesartan in Doxorubicin-	Majhi S.; Singh L.; Yasir M.	Vascular Health and Risk Manageme	9

		Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, UP, Meerut, India; Department of Pharmacy, College of Health Sciences, Arsi University, Asella, Ethiopia	Induced Cardiotoxicity		nt	
36.	2022	KSCP, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Swami Vivekanand College of Pharmacy, Madhya Pradesh, Indore, India; Department of Pharmacy, SGSITS Campus, Madhya Pradesh, Indore, India; Columbia Institute of Pharmacy, Chhattisgarh, Raipur, India	Indian Expedition against Covid-19 through Traditional Drugs	Pandey R.K.; Kumar S.; Singh L.; Pandey P.; Sagar R.; Pandey R.K.; Shukla S.S.	Herbal Immunity Boosters against COVID-19	-
37.	2022	Swami Vivekanand Subharti University, Meerut, India	Nano particle-based targeted drug delivery for effective treatment of cancer disease: Current updates and future prospective	Rana N.	Handbook of Research on Advanced Phytochemicals and Plant-Based Drug Discovery	-
38.	2022	Pediatrics, Subharti Medical College, Meerut, India; Community Medicine, Andaman and Nicobar Islands Institute of Medical Sciences Port Blair,	Study of complex associations between severe malaria and malnutrition in pediatric age group	Nauriyal D.; Kumar D.	Clinical Epidemiology and Global Health	1

		India				
39.	2022	Department of Applied Science (Chemistry), Faculty of Engineering & Technology, Gurukula Kangri Vishwavidyalaya, Uttarakhand, Haridwar, India; Department of Applied Science (Mathematics), Faculty of Engineering & Technology, Gurukula Kangri Vishwavidyalaya, Uttarakhand, Haridwar, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	State of the science of environment, spirituality and health: An overview	Tiwari M.M.; Goel V.; Ahamad F.	Environment Conservation Journal	2
40.	2022	Department of Environmental Engineering (SITE), Swami Vivekanand Subharti University, UP, Meerut, 250005, India; Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, UP, Meerut, 250005, India; Department of Environmental Science, BFIT Group of Institutions, UK, Suddhowala,	Air quality assessment of Jaipur city Rajasthan after the COVID-19 lockdown	Ruhela M.; Maheshwari V.; Ahamad F.; Kamboj V.	Spatial Information Research	18

		Dehradun, 248007, India				
41.	2022	Computer Science and Engineering Department, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Electronics and Communication Engineering, Birla Institute of Technology, Jharkhand, Mesra, India	Artificial Intelligence and Internet of Things Based Healthcare 4.0 Monitoring System	Kishor A.; Chakraborty C.	Wireless Personal Communications	210
42.	2022	Department of General Medicine, Netaji Subhash Chandra Bose Subharti Medical College, Uttar Pradesh, Meerut, 250005, India	Rare Possible Complications: Pneumothorax and Subcutaneous Emphysema In COVID-19 Patients	Verma A.; Mahanta P.; Khari S.; Singh J.; Chaudhary H.; Sirohi T.R.	Journal of the Indian Medical Association	-
43.	2022	Department of PSM, Rajendra Institute of Medical Sciences, Jharkhand, Ranchi, 834001, India; Immunization Technical Support Unit, Ministry of Health and Family Welfare, New Delhi, India; Department of Community Medicine, Subharti Medical College, U.P., Meerut, India; Department of PSM, SNMMC, Jharkhand, Dhanbad, India; Department of Community Medicine, Index Medical College, M.P., Indore, India; Department of Community and	Understanding the phases of vaccine hesitancy during the COVID-19 pandemic	Kumar D.; Mathur M.; Kumar N.; Rana R.K.; Tiwary R.C.; Raghav P.R.; Kumar A.; Kapoor N.; Mathur M.; Tanu T.; Sethia S.; Lahariya C.	Israel Journal of Health Policy Research	32

		Family Medicine, AIIMS, Rajasthan, Jodhpur, India; Subregional Team Leader Office, WHO Country Office for India, Jharkhand, Ranchi, India; Orbi Health, Delhi, New Delhi, India; Department of Community Medicine, Geetanjali Medical College and Hospital, Rajasthan, Udaipur, India; Department of Community Medicine, Government Medical College, M.P., Khandwa, India; Foundation for People-Centric-Health Systems, New Delhi, India				
44.	2022	Department of Surgical Pathology, Tata Memorial Hospital, Mumbai, India; Subharti Medical College, Uttar Pradesh, India; Department of Head and Neck Surgical Oncology, Tata Memorial Hospital, Mumbai, India; Homi Bhabha National Institute University, Mumbai, India	Multifocal Pseudomyogenic Hemangioendotheli oma Involving the Scalp and Nose, Misdiagnosed as A Sarcoma: A Rare Case Report	Mittal N.; Rekhi B.; Singhal P.; Bal M.; Rane S.; Patil A.; Thiagarajan S.	Turk Patoloji Dergisi	4
45.	2022	Computer Science and Engineering, Noida Institute of Engineering and Technology, Greater Noida, India; Electronic and Communication, Swami Vivekanand Subharti	Secure COVID-19 Treatment with Blockchain and IoT-Based Framework	Jain G.; Shukla G.; Saini P.; Gaur A.; Mishra D.; Akashe S.	Lecture Notes in Networks and Systems	12

		University, Meerut, India; Computer Science Engineering, Swami Vivekanand Subharti University, Meerut, India; Electronic and Communication, ITM University, Gwalior, India				
46.	2022	Department of Electronics and Communication Engineering, BIT, Mesra, Jharkhand, India; Department of Computer Science and Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Federal University of Piaui, PI, Teresina, Brazil	Novel Enhanced-Grey Wolf Optimization hybrid machine learning technique for biomedical data computation	Chakraborty C.; Kishor A.; Rodrigues J.J.P.C.	Computers and Electrical Engineering	89
47.	2022	Department of Pharmacology, M.M College of Pharmacy, Maharishi Markandeshwar Mullana, Haryana, Ambala, India; Post Graduate Department of Internal Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India; Department of Pharmacology, Central University of Punjab, Punjab, Bhatinda, India; Jagadguru Sri Shivarathreeshwara University College of Pharmacy, JSS Academy of Technical Sciences, Uttar Pradesh,	Galangin, as a Potential Anticancer Agent	Singh D.; Saini A.; Singh R.; Agrawal R.	Revista Brasileira de Farmacognosia	20

		Noida, India				
48.	2022	Department of Environmental Engineering, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India	Identification of Aspect Impact of Construction Site: A Case Study	Ruhela M.; Dixit V.; Ahamad F.	Springer Proceedings in Earth and Environmental Sciences	2
49.	2022	Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine & Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Prevalence of oral manifestations in COVID-19: A systematic review	Sharma P.; Malik S.; Wadhwan V.; Gotur Palakshappa S.; Singh R.	Reviews in Medical Virology	27
50.	2022	Department of Community Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India; Government Medical College, Saharanpur, India	Indian Aspects of Nondrug Addiction Internet Addiction	Dave A.; Dave S.	Handbook of Substance Misuse and Addictions: From Biology to Public Health	-
51.	2023	The Department of Dermatology,	Therapeutic Options for the	Srivastava D.; Krishna A.;	Indian Journal of	1

		Venereology and Leprosy, Naraina Medical College and Research Centre, Uttar Pradesh, Kanpur, India; Department of Dermatology, Venereology and Leprosy, Subharti Medical College, Uttar Pradesh, Meerut, India	SARS-CoV-2 Virus: Is There a Key in Herbal Medicine?	David A.	Dermatology	
52.	2023	Department of Chemistry, Material Chemistry Laboratory, National Institute of Technology Srinagar, 190006, India; Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Meerut, 250005, India	Scientific Basis of Ethno-pharmacological Claims of Moringa Oleifera Lam.	Nisa K.; Lone I.A.; Arif W.; Singh P.; Rehmen S.U.; Kumar R.	RSC Medicinal Chemistry	9
53.	2023	Department of Pathology, Tata Memorial Center, MUMBAI, India; Homi Bhabha National Institute, MUMBAI, India; Department of Pathology, Subharti Medical College, UTTAR PRADESH, India; Department of Head and Neck Surgical Oncology, Tata Memorial Center, MUMBAI, India	Microbial aetiology of diarrhea in children less than five years of age at tertiary care hospital of Western Uttar Pradesh, India	Mittal N.; Patil A.; Singhal P.; Bal M.M.; Rane S.U.; Thiagarajan S.	Turk Patoloji Dergisi	9
54.	2023	Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut,	A Review on Synthesis and Pharmacological Activities of Piracetam and its Derivatives	Goel S.; Gupta S.; Bhalla K.; Maheshwari I.	Indian Dermatology Online Journal	1

		India				
55.	2023	CSE Department, SITE, Swami Vivekanand Subharti University, U.P., Meerut, India; CSE Department, SITE, Swami Vivekanand Subharti University, U.P., Meerut, India	Emergence of oral lesions in COVID-19: An Indian population-based study	Ashima; Kapil M.	Artificial Intelligence, Blockchain, Computing and Security: Volume 2	2
56.	2023	Department of General Medicine, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India	Genotypic characterization of group A rotavirus in children < 5 years of age at tertiary care hospital in North India	Singh J.; Gulati A.; Smritikhari; Chaudhary H.; Mahanta P.; Verma A.; Sirohi T.R.	Journal of the Indian Medical Association	-
57.	2023	Department of Environmental Science, College of Natural and Computational Sciences, Wolaita Sodo University, Wolaita Sodo, Ethiopia; Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, WB, Kolkata, 700053, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University Meerut, UP, 250005, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand	Real-Time Cloud-Based Patient-Centric Monitoring Using Computational Health Systems	Bojago E.; Tyagi I.; Ahamad F.; Chandniha S.K.	Physics and Chemistry of the Earth	24

		Subharti University Meerut, (UP), 250005, India				
58.	2023	Department of Obstetrics and Gynaecology, VMMC and Safdarjung Hospital, New Delhi, India; Department of Obstetrics and Gynaecology, Amrita Institute of Medical Sciences, Faridabad, India; Department of Radiodiagnosis, Subharti Medical College, Meerut, India	Detection of human papillomavirus infection in oral cancers reported at dental facility: assessing the utility of FFPE tissues	Singh D.; Mittal P.; Bachani S.; Mukherjee B.; Mittal M.K.; Suri J.	Journal of Obstetrics and Gynaecology Canada	1
59.	2023	I.T.S College of Pharmacy, Ghaziabad, Muradnagar, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	Oral metastatic clear-cell tumours: To and fro: Unusual case reports	Majhi S.; Kumar S.; Singh L.	CNS and Neurological Disorders - Drug Targets	29
60.	2023	Swami Vivekanand Subharti University, Department of Computer Science & Engineering, U.P, Meerut, India; Birla Institute of Technology, Department of Electronics and Communication Engineering, Jharkhand, Mesra, India	To Study the Pattern, Causality, Severity and Predictability of Adverse Drug Reactions in Patients on Cancer Chemotherapy: Descriptive Research-Qualitative Study; [Kanser Kemoterapisi Alan Hastalarda Advers İlaç Reaksiyonlarının Modeli, Nedenselliği, Şiddeti ve Öngörülebilirliği: Betimsel	Kishor A.; Chakraborty C.	2023 International Conference on IoT, Communication and Automation Technology, ICICAT 2023	1

			Araştırma-Nitel Çalışma]			
61.	2023	Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	The Current Epidemiology of Rotavirus Infection in Children Less than 5 Years of Age after Introduction of RV Vaccine in India	Sharma P.; Wadhwan V.	Indian Journal of Dental Research	1
62.	2023	Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Faculty of Health, Australian Research Centre in Complementary and Integrative Medicine, University of Technology Sydney, Ultimo, NSW, Australia; Discipline of Pharmacy, Graduate School of Health, University of Technology Sydney, Ultimo, NSW, Australia; Priority Research Centre for Healthy Lungs, University of Newcastle & Hunter Medical Research Institute, New Lambton Heights, Newcastle, NSW, Australia;	In-vivo evaluation and formulation development of polyherbal extract in streptozotocin-induced diabetic rat	Singh S.; Arora K.; Dua K.; Singh L.	Natural Polymeric Materials based Drug Delivery Systems in Lung Diseases	4

		Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India				
63.	2023	Department of Botany, Keral Verma Subharti College of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Evaluation of Ameliorative Effect of Quercetin and Candesartan in Doxorubicin-Induced Cardiotoxicity	Chaudhary N.; Kumar P.; Kumar A.; Dayal S.; Rani A.; Ahamad F.	Environment Conservation Journal	3
64.	2023	Department of Physics and Materials Science and Engineering, Jaypee Institute of Information Technology, Uttar Pradesh, Noida, India; Department of Zoology, Maharshi University of Information Technology, Uttar Pradesh, Lucknow, India; Central Research and Incubation Center, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Petroleum and Chemical Engineering, Universiti Teknologi Brunei,	Indian Expedition against Covid-19 through Traditional Drugs	Tripathi M.; Agarwa A.; Singh M.; Mubarak N.M.	Water Treatment Using Engineered Carbon Nanotubes	2

		Bandar Seri Begawan, Brunei Darussalam				
65.	2023	Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, 250005, India	Nano particle-based targeted drug delivery for effective treatment of cancer disease: Current updates and future prospective	Singh P.; Pandey A.	Journal of Krishna Institute of Medical Sciences University	1
66.	2023	Uttar Pradesh, Meerut, India; Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Chhattisgarh, Raipur, India; Department of Pharmaceutical Quality Assurance, Columbia Institute of Pharmacy, Chhattisgarh, Tekari, Raipur, India	Study of complex associations between severe malaria and malnutrition in pediatric age group	Pathak M.; Pandey R.K.; Singh L.; Kumar A.; Mishra G.P.; Pandey R.K.; Gidwani B.; Shukla S.S.	Reference Series in Phytochemistry	-
67.	2023	Amity Institute of Biotechnology, Amity University, Lucknow, India; Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, India	State of the science of environment, spirituality and health: An overview	Shukla S.; Singh P.	JMS - Journal of Medical Society	-
68.	2023	Department of Oral and Maxillofacial Pathology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Air quality assessment of Jaipur city Rajasthan after the COVID-19 lockdown	Sharma P.; Wadhwan V.	Journal of Cancer Research and Therapeutics	1

69.	2023	Department of Pharmaceutics, School of Pharmacy, Bharat Institute of Technology (BIT), UP, Meerut, India; Department of Pharmacy, Meerut Institute of Technology (MIT), NH 58, Baral Partapur, UP, Meerut, 250103, India; Department of Pharmaceutics, Kharvel Subharti College of Pharmacy, SVSU, UP, Meerut, India; Department of Pharmaceutics, Gitanjali College of Pharmacy, WB, Birbhum, Lohapur, 731237, India; Department of Pharmaceutical Chemistry, School of Pharmacy, Sister Nivedita University, West Bengal, 700156, India	Artificial Intelligence and Internet of Things Based Healthcare 4.0 Monitoring System	Ashique S.; Chaudhary V.; Pal S.; Panwar J.; Kumar M.; Pramanik S.; Sinha A.; Mukherjee A.	Infectious Disorders - Drug Targets	15
70.	2023	MBBS Student, Gautam Buddha Chikitsa Mahavidyalya, Uttarakhand, Dehradun, India; Department of Biochemistry, Subharti Medical College, Uttar Pradesh, Meerut, India	Rare Possible Complications: Pneumothorax and Subcutaneous Emphysema In COVID-19 Patients	Tyagi S.; Tyagi S.	Indian Journal of Endocrinology and Metabolism	2
71.	2023	Swami Vivekanand Subharti University, Department of Computer Science & Engineering, U.P, Meerut, India	Understanding the phases of vaccine hesitancy during the COVID-19 pandemic	Ashima; Kapil M.	2023 International Conference on IoT, Communication and Automatio	2

					n Technology, ICICAT 2023	
72.	2023	Department of Mathematics and Statistics, Swami Vivekanand Subharti University, Meerut, India; Department of Biosciences and Bioengineering, Indian Institute of Technology Roorkee, India; Department of Medicinal Chemistry, Virginia Commonwealth University, Richmond, VA, United States; Department of Anesthesiology, Washington University in St. Louis, St. Louis, MO, United States	Multifocal Pseudomyogenic Hemangioendothelioma Involving the Scalp and Nose, Misdiagnosed as A Sarcoma: A Rare Case Report	Kumari R.; Kumar V.; Dhankhar P.; Dalal V.	Journal of Biomolecular Structure and Dynamics	33
73.	2023	Kharvel Subharti College of Pharmacy, Meerut Kharvel Subharti College of Pharmacy, U.P, Meerut, 250005, India; Department of Pharmaceutical Technology, MIET, U.P, Meerut, 250005, India	Secure COVID-19 Treatment with Blockchain and IoT-Based Framework	Arora S.; Sharma A.	Recent Advances in Food, Nutrition and Agriculture	5
74.	2023	Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pedodontics,	Novel Enhanced-Grey Wolf Optimization hybrid machine learning technique for biomedical data computation	Gupta S.; Srivastava N.; Goel S.; Kamarthi N.; Malik S.; Sharma A.; Bhalla K.	Journal of Cancer Research and Therapeutics	1

		Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India				
75.	2023	Department of Pediatrics, King George's Medical University, Lucknow, India; Department of Pediatrics, RMLIMS, Lucknow, India; Department of Pediatrics, Subharti Medical College, Meerut, India; Department of Pediatrics, BRD Medical College, Gorakhpur, India; Department of Pediatric Gastroenterology, SGPGIMS, Lucknow, India; Department of Clinical Immunology, SGPGIMS, Lucknow, India; Dept of Critical Care Medicine, SGPGIMS, Lucknow, India; Department of Pediatrics, LLRM Medical College, Meerut, India; Department of Pediatrics, Muzaffarnagar Medical College, MuzaffarNagar, India; King George's Medical University, Lucknow, India	Galangin, as a Potential Anticancer Agent	Alam A.; Verma N.; Awasthi S.; Agarwal D.; Yadav K.K.; Gupta P.K.; Dadoria R.; Mehta A.; Singh K.; Sarma M.S.; Aggarwal A.; Poddar B.; jaiswal V.; Verma A.; Singhal S.; Puri B.	Clinical Epidemiology and Global Health	3
76.	2024	Centre for DNA Taxonomy,	Identification of Aspect Impact of	Tyagi I.; Tyagi K.; Ahamad F.;	Environmental	-

		Molecular Systematics Division, Zoological Survey of India, West Bengal, Kolkata, India; Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Environmental Sciences, Central University of Jammu, Jammu and Kashmir,Rahya Suchani, (Bagla), Samba, India	Construction Site: A Case Study	Kothari R.; Kumar V.	Metagenomics, Water Quality and Suggested Remediation Measures of Polluted Waters: a Combined Approach	
77.	2024	Aspen University, Dept. of Computer Science, AZ, United States; Aditya College of E.T, Dept. of ET, India; HITM, Dept. of CSE, Hyderabad, India; Amrita Vishwa Vidyapeetham, Dept. of Business, Kochi, India; Dayananda Sagar University, Dept. of CSE, Bengaluru, India; Swami Vivekanand Subharti University, Dept of CSE, Meerut, India	Prevalence of oral manifestations in COVID-19: A systematic review	Tito M.M.; Thiruveedula S.; Kumar S.; Sundaram A.; Kumar U.P.; Kapoor S.	Proceedings - IEEE 2024 1st International Conference on Advances in Computing, Communication and Networking, ICAC2N 2024	1
78.	2024	CSE Department, SITE, Swami Vivekanand Subharti University, U.P., Meerut, India	Indian Aspects of Nondrug Addiction Internet Addiction	Ashima; Kapil M.	Artificial Intelligence, Blockchain, Computing and Security - Proceeding	-

					s of the International Conference on Artificial Intelligence, Blockchain, Computing and Security, ICABCS 2023	
79.	2024	Department of Oral and Maxillofacial Pathology, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Pedodontics and Preventive Dentistry, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Pathology, Subharti Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Oral and Maxillofacial Surgery, Kalka Dental College and Hospital, Uttar Pradesh, Meerut, India; Department of Pedodontics and Preventive Dentistry, Buddha Institute of Dental Sciences and Hospital, Bihar, Patna, India	Therapeutic Options for the SARS-CoV-2 Virus: Is There a Key in Herbal Medicine?	Saxena C.; Wadhwan V.; Kumar V.; Singh A.; Anand S.; Ahmad A.	Indian Journal of Dental Research	-
80.	2024	Swami Vivekanand Subharti University, UP, Meerut, 250005,	Scientific Basis of Ethno-pharmacological Claims of Moringa	Bhargava V.; Garg S.K.	Lecture Notes in Networks and	-

		India	Oleifera Lam.		Systems	
81.	2024	Department of Environmental Engineering, Faculty of Engineering and Technology, (FET), Swami Vivekanand Subharti University, UP, Meerut, India; Limnology and Ecological Modelling Laboratory, Department of Zoology and Environmental Sciences, Gurukul Kangri (Deemed to be University), Uttarakhand, Haridwar, India	Microbial aetiology of diarrhea in children less than five years of age at tertiary care hospital of Western Uttar Pradesh, India	Ruhela M.; Bhutiani R.; Kumar R.; Ahamad F.	Environment Conservation Journal	3
82.	2024	Department of Oral & amp; Maxillofacial Pathology & amp; Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kasturba Medical College, Karnataka, Manipal, 576104, India	A Review on Synthesis and Pharmacological Activities of Piracetam and its Derivatives	Sharma P.; Wadhwan V.; Tyagi S.; Sharma R.	Indian Journal of Otolaryngology and Head and Neck Surgery	-
83.	2024	Department of Environmental Engineering, Faculty of Engineering and Technology (FET), Swami Vivekan and Subharti University, Uttar Pradesh, Meerut, India; Department of Environmental Science, Keral	Emergence of oral lesions in COVID-19: An Indian population-based study	Ruhela M.; Bhardwaj S.; Gaurishankar S.P.; Ahamad F.; Bhutiani R.	Environment Conservation Journal	3

		Verma Subharti College of Science (KVSCOS), Swami Vivekan and Subharti University, Uttar Pradesh, Meerut, India; Department of Zoology and Environmental Science, Gurukula Kangri (Deemed to be University), Haridwar, India				
84.	2024	G. V. M. College of Pharmacy, Sonepat, Haryana, India; Laureate Institute of Pharmacy, Kathog, Jawalaji, Himachal Pradesh, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, India; Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Meerut, Uttar Pradesh, India	Genotypic characterization of group A rotavirus in children < 5 years of age at tertiary care hospital in North India	Jyoti; Devi M.; Rani N.; Kataria R.; Sharma D.R.; Rana R.; Ashawat M.S.; Singh P.; Gupta S.; Bharti C.	Naturally Occurring Chemicals for the Treatment and Management of Diabetes Mellitus and Related Disorders	-
85.	2024	Department of Fashion and Textile Design, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; School of Design and Innovation, CT University, Ferozepur Rd, Sidhwan Khurd, Punjab, 142024, India; Department of Fashion Design, Chitkara Design School, Chitkara University,	Real-Time Cloud-Based Patient-Centric Monitoring Using Computational Health Systems	Kamboj A.; Medha K.; Gupta V.; Jose S.	Sustainable Chemistry and Pharmacy	15

		Chandigarh-Patiala National Highway, Punjab, 140 401, India; Textile Manufacture & Textile Chemistry Division, ICAR-Central Sheep & Wool Research Institute, Avikanagar, Rajasthan, 304501, India				
86.	2024	Department of AI, Noida Institute of Engineering & Technology, Uttar Pradesh, Greater Noida, 201306, India; Department of CSE, Moradabad Institute of Technology, Uttar Pradesh, Moradabad, 244001, India; Department of ECE, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Jaypee Institute of Information and Technology, Jaypee Business School, Sector62, Uttar Pradesh, Noida, 201309, India; Department of Civil Engineering, School of Engineering and Technology, Monad University, Uttar Pradesh, Hapur, 245101, India	Detection of human papillomavirus infection in oral cancers reported at dental facility: assessing the utility of FFPE tissues	Singh A.P.; Singh A.; Kumar A.; Agarwal H.; Yadav S.; Gupta M.	Engineering Proceedings	23
87.	2024	Department of Pharmacology, School of Pharmacy, Bharat Institute of	Oral metastatic clear-cell tumours: To and fro: Unusual case	Gupta S.; Singh P.; Negi V.; Sharma B.	Naturally Occurring Chemicals for the Treatment	-

		Technology, Meerut, Uttar Pradesh, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, India; Department of Pharmacology, Amity Institute of Pharmacy, Amity University, Noida, Uttar Pradesh, India	reports		and Manageme nt of Diabetes Mellitus and Related Disorders	
88.	2024	Department of Pharmaceutics, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacology, Institute of Pharmaceutical Research, GLA University, Uttar Pradesh, Mathura, India; Department of Pharmacology, Sanjay College of Pharmacy, Uttar Pradesh, Mathura, India; Department of Pharmacology, Rajiv Academy for Pharmacy, Uttar Pradesh, Mathura, India; Department of Pharmaceutics, Rajiv Academy for Pharmacy, Uttar Pradesh, Mathura, India; Department of Pharmacy, Venkateshwar group of the Institute of Pharmacy, Uttar Pradesh, Meerut, India	To Study the Pattern, Causality, Severity and Predictability of Adverse Drug Reactions in Patients on Cancer Chemotherapy: Descriptive Research-Qualitative Study; [Kanser Kemoterapisi Alan Hastalarda Advers İlaç Reaksiyonlarının Modeli, Nedenselliği, Şiddeti ve Öngörülebilirliği: Betimsel Araştırma-Nitel Çalışma]	Verma G.; Bhushan B.; Singh G.; Singh K.; Kumar S.; Garg A.; Rajput P.	Current Enzyme Inhibition	11
89.	2024	School of Pharmacy, Lingaya’s	The Current Epidemiology of Rotavirus Infection	Bhatt S.; Singh A.P.; Kumar S.	Drug Metabolis m and	-

		Vidyapeeth, Faridabad, Nachauli, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	in Children Less than 5 Years of Age after Introduction of RV Vaccine in India		Bioanalysis Letters	
90.	2024	Departments of Pharmaceutical Chemistry, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Columbia Institute of Pharmacy, Tekari, Chhattisgarh, Raipur, India; Department of Pharmaceutical Quality Assurance, Columbia Institute of Pharmacy, Raipur, Chhattisgarh, Tekari, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	In-vivo evaluation and formulation development of polyherbal extract in streptozotocin-induced diabetic rat	Pathak M.; Pandey R.K.; Singh L.; Kumar A.; Mishra G.P.; Pandey R.K.; Gidwani B.; Shukla S.S.	Reference Series in Phytochemistry	-
91.	2024	Department of Computer Science and Engineering, Swami Vivekanand Subharti	Evaluation of Ameliorative Effect of Quercetin and Candesartan in Doxorubicin-	Kishor A.; Chakraborty C.	International Journal of System Assurance Engineerin	45

		University, Uttar Pradesh, Meerut, India; Department of Electronics and Communication Engineering, BIT Mesra, Jharkhand, Mesra, India	Induced Cardiotoxicity		g and Manageme nt	
92.	2024	Department of Oral & Maxillofacial Pathology and Oral Microbiology, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Medicine, Kasturba Medical College, Karnataka, Manipal, India	Indian Expedition against Covid-19 through Traditional Drugs	Sharma P.; Malik S.; Wadhwan V.; Sharma K.; Chauhan A.; Sharma R.	Indian Journal of Dental Research	-
93.	2024	Amity University, UP, Greater Noida, India; Faculty of Health Sciences, Department of Social Work, Aksaray University, Aksaray, Turkey; Department of Fashion and Textile Design, Swami Vivekanand Subharti University, UP,	Nano particle-based targeted drug delivery for effective treatment of cancer disease: Current updates and future prospective	Dhama A.; Kaur A.; Döngül E.S.; Singh N.	Handbook of Artificial Intelligenc e Applicatio ns for Industrial Sustainabil ity: Concepts and Practical Examples	9

		Meerut, India				
94.	2024	KIET School of Pharmacy, KIET Group of Institutions, Uttar Pradesh, Ghaziabad, India; School of Pharmacy, Bharat Institute of Technology, Uttar Pradesh, Meerut, India; Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; ITS College of Pharmacy, Ghaziabad, Uttar Pradesh, Muradnagar, India; SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, Delhi NCR Campus, Ghaziabad, Uttar Pradesh, Modinagar, India	Study of complex associations between severe malaria and malnutrition in pediatric age group	Sachan K.; Verma S.; Arora K.; Bharti U.; Singh P.K.; Singh S.	Current Diabetes Reviews	2
95.	2024	Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral & Maxillofacial Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kasturba Medical College, Manipal,	State of the science of environment, spirituality and health: An overview	Sharma K.; Chauhan A.; Sharma P.; Wadhwan V.; Tyagi S.; Sharma R.	Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology	5

		Karnataka, Manipal, 576104, India				
96.	2024	Mangalmay Pharmacy College, India; Swami Vivekanand Subharti University, India	Air quality assessment of Jaipur city Rajasthan after the COVID-19 lockdown	Kushwaha S.P.; Sharma P.K.; Kumar S.	Frontiers in Combating Antibacterial Resistance: Current Perspectives and Future Horizons	1
97.	2024	Dept. of Nutrition, Seacom Skills University, Birbhum, West Bengal, Kendradangal, India; Dept. of Home Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Artificial Intelligence and Internet of Things Based Healthcare 4.0 Monitoring System	Banerjee S.; Sharma U.; Kaur V.P.	IP International Journal of Medical Microbiology and Tropical Diseases	-
98.	2024	Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, West Bengal, Kolkata, India; Department of Zoology and Environmental Sciences, Gurukul Kangri (Deemed to be University), Uttarakhand, Haridwar, India;	Rare Possible Complications: Pneumothorax and Subcutaneous Emphysema In COVID-19 Patients	Ahamad F.; Tyagi I.; Bhutiani R.; Kumar V.; Tyagi K.; Chandniha S.K.; Sen N.	Environmental Metagenomics, Water Quality and Suggested Remediation Measures of Polluted Waters: a Combined Approach	1

		Department of Soil and Water Engineering, BRSM College of Agricultural Engineering and Technology & Research Station, IGKV, Chhattisgarh, Mungeli, India				
99.	2024	SRM Modinagar College of Pharmacy, SRM Institute of Science and Technology, Delhi NCR Campus, Delhi Meerut Road, UP, Modinagar, India; Dr. Ram Manohar, Lohia College of Pharmacy, Ghaziabad, UP, Modinagar, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; KIET School of Phar-macy, KIET Group of Institutions, Ghaziabad, India	Understanding the phases of vaccine hesitancy during the COVID-19 pandemic	Singh P.K.; Singh S.; Sachan K.; Verma V.; Garg S.	Current Nanoscien ce	3
100.	2024	Department of Oral and Maxillofacial Surgery, Subharti Dental College, Hospital Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Radiology and Interventional Radiology, Ruby Hall Clinic, Pune, India	Multifocal Pseudomyogenic Hemangioendotheli oma Involving the Scalp and Nose, Misdiagnosed as A Sarcoma: A Rare Case Report	Sahoo N.K.; Jain T.; Pawar G.; Maheshwari I.; Balagopal A.	Journal of Craniofaci al Surgery	-
101.	2024	Department of Surgery, NSCB	Secure COVID-19 Treatment with	Yadav S.K.; Bharath S.;	Breast Cancer	13

		Medical College, Jabalpur, India; Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University Meerut, Meerut, India; Department of Surgery (Endocrine Surgery), AIIMS, Patna, India; Department of Endocrine Surgery, Sanjay Gandhi Postgraduate Institute Lucknow, Lucknow, India; Assistant Professor of Surgery, BP Koirala Institute of Health Sciences Dharan, Dharan, Nepal; Department of Surgery, Jawahar Lal Nehru Medical College Raipur, Raipur, India; Department of Biostatistics, Rama Medical College, Kanpur, India; Consultant Oncoplastic Breast Surgeon, Royal Derby Hospital, Derby, United Kingdom	Blockchain and IoT-Based Framework	Sharma D.; Srivastava A.; Jha C.K.; Agarwal G.; Khadka S.; Singh M.; Shekhar S.; Goyal A.	Research and Treatment	
102.	2024	Department of Chemistry, Faculty of Science, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Chemistry, Kalindi College, University of Delhi, New Delhi, 110007, India; Department	Novel Enhanced-Grey Wolf Optimization hybrid machine learning technique for biomedical data computation	Singh P.; Kaur Sodhi K.; Yadav P.; Tomer A.; Bali Mehta S.	Results in Chemistry	34

		of General Surgery, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Zoology, Sri Guru Tegh Bahadur Khalsa College, University of Delhi, 110007, India				
103.	2024	Department of Chemistry, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Chemistry, Maitreyi College, University of Delhi, Delhi, New Delhi, India; Wellman Center for Photomedicine, Massachusetts General Hospital, Harvard Medical School, Boston, MA, United States; Department of Chemistry, Gurugram University, Haryana, Gurugram, India; Department of Chemistry, Netaji Subhas University of Technology, Delhi, Dwarka, India; Department of Chemistry, Central University of Haryana, Haryana, Mahendergarh, India	Galangin, as a Potential Anticancer Agent	Singh P.; Preeti Y.; Parshad B.; Yadav D.; Sushmita; Kumar M.	Recent Advances in Organometallic Chemistry: Synthetic, Mechanistic and Medicinal Perspective	-
104.	2024	Swami Vivekanand Subharti University, Meerut,	Identification of Aspect Impact of Construction Site:	Sharma S.; Singh N.	Probiotics: A Comprehe	3

		India	A Case Study		nsive Guide to Enhance Health and Mitigate Disease	
105.	2024	Department of Microbiology, Santosh Medical College and Hospital (Deemed to be University), Uttar Pradesh, Ghaziabad, India; Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Prevalence of oral manifestations in COVID-19: A systematic review	Sangita K.; Pandey A.; Gupta G.; Gupta A.	Medical Journal of Dr. D.Y. Patil Vidyapeeth	1
106.	2024	Amity Institute of Biotechnology, Amity University, Lucknow, India; Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, India	Indian Aspects of Nondrug Addiction Internet Addiction	Shukla S.; Singh P.	JMS - Journal of Medical Society	-
107.	2024	Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Biotechnology, GLA University, Uttar Pradesh, Mathura, India	Therapeutic Options for the SARS-CoV-2 Virus: Is There a Key in Herbal Medicine?	Garg A.P.; Joshi M.D.	Functionalized Nanomaterials for Biosensing and Bioelectronics Applications: Trends and Challenges	2
108.	2024	Faculty of Pharmacy, AIMST University, Kedah, 08100, Malaysia; Chandigarh Pharmacy College, Chandigarh Group	Scientific Basis of Ethno-pharmacological Claims of Moringa Oleifera Lam.	Fuloria S.; Yadav G.; Menon S.V.; Ali H.; Pant K.; Kaur M.; Deorari M.; Sekar M.;	Pathology Research and Practice	7

		of Colleges, Jhanjheri, Punjab, Mohali, 140307, India; Department of Chemistry and Biochemistry, School of Sciences, JAIN (Deemed to be University), Karnataka, Bangalore, India; Centre for Global Health Research, Saveetha Medical College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, India; Department of Pharmacology, Kyrgyz State Medical College, Bishkek, Kyrgyzstan; Graphic Era (Deemed to be University), Clement Town, Dehradun, 248002, India; Graphic Era Hill University, Clement Town, Dehradun, 248002, India; Department of Sciences, Vivekananda Global University, Rajasthan, Jaipur, 303012, India; Uttaranchal Institute of Pharmaceutical Sciences, Uttaranchal University, Dehradun, India; School of Pharmacy, Monash University Malaysia, Bandar Sunway, Subang Jaya, Selangor, 47500, Malaysia; Faculty of		Narain K.; Kumar S.; Fuloria N.K.		

		Medicine, AIMST University, Kedah, 08100, Malaysia; Faculty of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, U.P, Meerut, 25005, India				
109.	2024	Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India; Department of TB & Chest, Subharti Medical College, Swami Vivekanand Subharti University Meerut, UP, India	Microbial aetiology of diarrhea in children less than five years of age at tertiary care hospital of Western Uttar Pradesh, India	Mishra M.; Pandey A.; Chaturvedi P.; Chaudhary E.; Bisht A.S.	Indian Journal of Tuberculosis	2
110.	2024	Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	A Review on Synthesis and Pharmacological Activities of Piracetam and its Derivatives	Negi V.; Singh P.; Singh L.; Pandey R.K.; Kumar S.	Infectious Disorders - Drug Targets	5
111.	2024	Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, (U.P.), Meerut, India; Department of Pharmaceutical Chemistry, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, (U.P.), Meerut, India; Department of Pharmaceutics, NKBR College of Pharmacy, (U.P.),	Emergence of oral lesions in COVID-19: An Indian population-based study	Pandey R.K.; Pathak M.K.; Singh L.; Pandey P.; Naumovich V.; Pathak P.; Grishina M.	Research Journal of Pharmacy and Technology	-

		Meerut, India; Laboratory of Computational Modeling of Drugs, Higher Medical and Biological School, South Ural State University, Chelyabinsk, Russian Federation				
112.	2024	HopeHealth Inc, South Carolina, United States; Department of Surgical Oncology, Rajendra Institute of Medical Sciences, Jharkhand, Ranchi, India; School of Dentistry, Central Asian University, Tashkent, Uzbekistan; Department of Oral and Maxillofacial Surgery, HKDET'S Dental College, Hospital and Research Centre, Karnataka, Humnabad, India; Department of Oral Medicine and Radiology, Subharti Dental College, Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Dr. D Y Patil Dental College and Hospital, Dr. D Y Patil Vidyapeeth, Pimpri, Maharashtra, Pune, India; Rashtriya Kishore Swasthya Karyakram Consultant, District Medical and Health Office, Andhra	Genotypic characterization of group A rotavirus in children < 5 years of age at tertiary care hospital in North India	Prakash S.M.R.; Jha R.K.; Chawla R.; Kupendra S.; Kamarthi N.; Jugade S.C.; Tiwari H.D.	Journal of Pharmacy and Bioallied Sciences	1

		Pradesh, Visakhapatnam, India				
113.	2024	Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Oral Medicine and Radiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Kasturba Medical College, Karnataka, Manipal, India	Real-Time Cloud-Based Patient-Centric Monitoring Using Computational Health Systems	Sharma P.; Malik S.; Wadhwan V.; Sharma R.	Journal of Oral and Maxillofacial Pathology	-
114.	2025	Department of Pathology, School of Medicine, Swami Vivekananda Subharti University, Meerut, India; JSS Medical College, Karnataka, India; Department of Pathology, School of Medicine, Northern Border University, Arar, Saudi Arabia; Center for Health, Well-being, and Sustainability, INTI International University, Negeri Sembilan, Malaysia; Center for Health Research, Northern Border University,	Cutaneous scalp metastasis in renal cell carcinoma: A diagnostic challenge	Chauhan K.; Singal K.; Syed A.; Hussain S.S.; Agrawal A.; Subramaniam G.; Elmorsy E.M.	Marmara Medical Journal	-

		Arar, Saudi Arabia				
115.	2025	Department of Oral and Maxillofacial Surgery, Subharti Dental College Swami Vivekanand Subharti University, UP, Meerut, India	Comorbidity and Mortality Associated With Rhinomaxillary Fungal Osteomyelitis: A Retrospective Study	Sahoo L.G.D.N.; Mowar A.; Singh S.; Vaswani H.	Journal of Craniofacial Surgery	-
116.	2025	Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India	Biological Evaluation of Bioactive Compounds of Selaginella plana in Treating Diabetic Neuropathy	Singh N.; Singh L.; Kumar S.; Pandey R.K.	Current Bioactive Compounds	-
117.	2025	Dhaka Medical College, Dhaka, Bangladesh; BRA Institute Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India; University of Texas UT Health, San Antonio, TX, United States; Sir Gangaram Hospital, New Delhi, India; All India Institute of Medical Sciences Bhopal, Bhopal, India; Department of Surgery, Pt. JNMMC, Raipur, India; Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, Meerut, India; Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India	Asian Society of Mastology-ASOMA Guide on Management of Early Breast Cancer	Islam S.; Gogia A.; P H.K.; Jatoi I.; Chintamani; Kumar S.; Singh M.; Srivastava A.	Indian Journal of Surgery	1
118.	2025	Department of	Advances in the	Verma V.	Current	-

		Pharmacy, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India	Management of Hypertension		Drug Therapy	
119.	2025	Department of Pharmaceutics, College of Pharmacy, Jouf University, Sakaka, Al-Jouf, Saudi Arabia, Saudi Arabia; Department of Pharmacy, College of Health Science, Arsi University, Asella, Ethiopia; Department of Pharmaceutics, Faculty of Pharmacy, Northern Border University, Arar, Saudi Arabia; Center for Health Research, Northern Border University, Arar, Saudi Arabia; Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia; Faculty of Pharmacy, Swami Vivekannad Subharti University, UP, Meerut, India; Department of Pharmacology, College of Pharmacy, Jouf University, Al-Jouf, Sakaka, 72341, Saudi Arabia	Development of Sesamol Loaded-Polymer-Lipid Blend Nanoparticles: Statistical Optimization, In-Vitro, and Preclinical Assessment	Zafar A.; Yasir M.; Mujtaba M.A.; Khalid M.; Panda D.S.; Singh L.; Alsaidan O.A.; Quazi A.M.	Journal of Pharmaceutical Innovation	3
120.	2025	Radha Govind Group of	Lung Region Segmentation from	Kumar T.; Garg V.; Soni P.K.;	Communications in	-

		Institutions, Uttar Pradesh, Meerut, India; Department of CSE, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Manipal University Jaipur, Jaipur, India; Department of Computer Applications, PSIT College of Higher Education, Uttar Pradesh, Kanpur, India	Chest-Radiographs Using EfficientNetB7	Uttam A.K.	Computer and Information Science	
121.	2025	Subharti Medical College, Uttar Pradesh, Meerut, India; Department of Physiology, Subharti Medical College, Uttar Pradesh, Meerut, India; Department of Periodontology, Army Dental Centre (Research & Referral), Dhaula Kuan, Delhi, 110010, India	Assessing the impact of musical proficiency on percussion note identification skills in undergraduate medical students: an analysis using the Montreal Battery of Evaluation of Amusia	Chopra J.S.; Tyagi R.; Reddy S.S.P.	BMC Medical Education	-
122.	2025	Swami Vivekanand Subharti University, India; Shobhit Institute of Engineering and Technology, India	Pioneering zero waste technologies within the framework of sustainable progress	Garg A.P.; Chaudhary M.	AI Technologies for Enhancing Recycling Processes	-
123.	2025	Department of Botany, Dhanauri P.G. College, Dhanauri, Uttarakhand, Haridwar, India; Biochemistry Department, Swami Vivekananda Subharti University, U.P., Meerut, India; Applied Science and Humanities,	Advancing Biomedical Innovations: A Review of Magnetic Nanoparticles	Singh V.; Rana S.; Rathaur P.; Faizi F.R.; Singh A.	Nanoscience and Nanotechnology - Asia	-

		Echelon Institute of Technology, Haryana, Faridabad, India; Applied Science Department, KIET Group of Institutions, U.P., Ghaziabad, India				
124.	2025	Department of Microbiology, Subharti Medical College, Uttar Pradesh, Meerut, India	Opportunistic Community Acquired Pneumonia Due to Rare Pathogen Serratia Plymuthica	Singh P.; Pandey A.	Medical Journal of Dr. D.Y. Patil Vidyapeeth	1
125.	2025	Department of Oral and Maxillofacial Surgery, Subharti Dental College & Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Comparative Evaluation of En Bloc vs Discontinuous Surgical Resection in the Management of Oral Cancer	Maheshwari I.; Dubey P.; Mowar A.; Pillai S.S.	Journal of Maxillofacial and Oral Surgery	-
126.	2025	Section of Rheumatology, Allergy and Immunology, Yale University, New Haven, CT, United States; Rheumatology Department, VA Connecticut Healthcare System, West Haven, CT, United States; Institute for Health Metrics and Evaluation, University of Washington, Seattle, WA, United States; Department of Health Metrics Sciences, School of Medicine, University of Washington, Seattle, WA, United States;	The global, regional, and national burden attributable to low bone mineral density, 1990–2020: an analysis of a modifiable risk factor from the Global Burden of Disease Study 2021	Hsieh E.; Bryazka D.; Ong K.L.; Rhinehart P.-A.; Cousin E.; Hagins H.; Cooper C.; Cross M.; Culbreth G.T.; Dreinhoefer K.E.; Halbout P.; Kopec J.A.; Nicholson S.I.; Prieto Alhambra D.; Woolf A.D.; Vos T.; Abate Y.H.; Abd-Elsalam S.; Abdoun M.; Abouzid M.; Abu-Gharbieh E.; Aburuz S.; Adepoju A.V.; Adnani Q.E.S.; Ahmad A.; Ahmed H.; Ahmed L.A.; Al Hasan S.M.;	The Lancet Rheumatology	23

		MRC Lifecourse Epidemiology Unit, University of Southampton, Southampton, United Kingdom; Institute of Musculoskeletal Sciences, University of Oxford, Oxford, United Kingdom; Faculty of Medicine and Health, University of Sydney, Sydney, NSW, Australia; Global Alliance for Musculoskeletal Health, Sydney, NSW, Australia; Center of Musculoskeletal Surgery, Charité Universitätsmedizin Berlin (Charité University Medical Center Berlin), Berlin, Germany; IOF International Osteoporosis Foundation, Nyon, Switzerland; School of Population and Public Health, University of British Columbia, Vancouver, BC, Canada; Arthritis Research Canada, Richmond, BC, Canada; Nuffield Department of Orthopaedics, Rheumatology, and Musculoskeletal Sciences, Oxford University, Oxford, United Kingdom; Department of Medical Informatics, Erasmus University Medical Center,		Alalwan T.A.; Al-amer R.M.; Alemi H.; Ali A.; Al-Worafi Y.M.; Amani R.; Anil A.; Arabloo J.; Aravkin A.Y.; Areda D.; Aregawi B.B.; Asghari-Jafarabadi M.; Athari S.S.; Azadnajafabad S.; Azzam A.Y.; Badiye A.D.; Bagheri N.; Bagherieh S.; Balogun S.A.; Banach M.; Barati S.; Bhardwaj P.; Bhaskar S.; Bhatti G.K.; Bustanji Y.; Calina D.; Chattu V.K.; Chekol Abebe E.; Chu D.-T.; Criqui M.H.; Cruz-Martins N.; Dadras O.; Dai X.; Dai Z.; Darvishi Cheshmeh Soltani R.; Dashti M.; Dejenie T.A.; Del Bo' C.; Denova-Gutiérrez E.; Devanbu V.G.C.; Dewan S.M.R.; Dhulipala V.R.; Ekholuenetale M.; Elmonem M.A.; Etaee F.; Fagbamigbe A.F.; Fakhradiyev I.R.; Fatehizadeh A.; Feizkhah A.; Fekadu G.;		

		Rotterdam, Netherlands; Osteoporosis Research Group, Lund University, Malmo, Sweden; Global Alliance for Musculoskeletal Health, Truro, United Kingdom; Department of Clinical Governance and Quality Improvement, Aleta Wondo General Hospital, Aleta Wondo, Ethiopia; Department of Tropical Medicine and Infectious Diseases, Tanta University, Tanta, Egypt; Department of Medicine, University of Setif Algeria, Sétif, Algeria; Department of Health, Sétif, Algeria; Department of Physical Pharmacy and Pharmacokinetics, Poznan University of Medical Sciences, Poznan, Poland; Department of Clinical Sciences, University of Sharjah, Sharjah, United Arab Emirates; Department of Biopharmaceutics and Clinical Pharmacy, University of Jordan, Amman, Jordan; Department of Pharmacology and Therapeutics,		Feyisa B.R.; Fischer F.; Gaipov A.; Galluzzo L.; Gebrehiwot M.; Ghadirian F.; Gill T.K.; Gohari K.; Golchin A.; Gupta B.; Gupta S.; Hadi N.R.; Haj-Mirzaian A.; Hanif A.; Harlianto N.I.; Hasan I.; Hasnain M.S.; Hassan A.; Hay S.I.; He J.; Heidari G.; Hezam K.; Hiraike Y.; Hoogar P.; Hu C.; Ibitoye S.E.; Iranmehr A.; Ismail N.E.; Iwagami M.; Jafari-Khounigh A.; Jakovljevic M.; Jamshidi E.; Jayapal S.K.; Jayaram S.; Jemere D.M.; Jeong G.H.; Joseph N.; Joshua C.E.; Jürisson M.; Kadashetti V.; Kalra S.; Khafaie M.A.; Khajuria H.; Khan M.A.B.; Khanali J.; Khanmohammadi S.; Khatatbeh M.M.; Khateri S.; Kim M.S.; Korzh O.; Krishan K.; Kulimbet M.; Kulkarni V.; Kurniasari M.D.; Lahariya C.; Laksono T.; Landires I.; Latief K.; Le		

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127.	2025	Department of Environmental Engineering, Faculty of Engineering and Technology (FET), Swami Vivekanand Subharti University, (UP), Meerut, India; Limnology and Ecological Modelling Laboratory, Department of Zoology and Environmental Sciences, Gurukul Kangri (Deemed to be University), Uttarakhand, Haridwar, India	Assessment of ambient air quality at the selected locations along the under-construction Danapur–Bihta elevated road, Patna, Bihar	Ruhela M.; Kumar S.; Ahamad F.	Environment Conservation Journal	-
128.	2025	Department of Civil Engineering, Aditya University, Surampalem, India; School of Medical and Allied	Ethical Considerations in Digital Healthcare	Anjali R.; Sharma S.; Sharma A.; Tomar D.S.; Sharma A.	The Digital Pillbox: Integrating AI, IoT, and	-

		Sciences, Galgotias University, Plot No. 2, Yamuna Expy, Opposite Buddha International Circuit, Sector 17A, Uttar Pradesh, Greater Noida, India; R.J. College of Pharmacy, Gharbara, Tappal, Khair, Uttar Pradesh, Raipur, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India			Pharma Solutions (Part 2)	
129.	2025	Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, 250005, India	Biological Estimation of Phenolic-flavonoid Contents for In vitro Antioxidant Activity and Antidiabetic Activities of Selaginella plana in Experimental Models	Singh N.; Singh L.; Kumar S.; Pandey R.K.	Current Bioactive Compounds	-
130.	2025	Department of Biotechnology, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 005, India; Department of Botany, KVSCOS, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250 005, India	Studies on Production, Characterization and Applications of Eco-friendly Liquid Organic Solution (ELOS) as Plant Growth Booster	Kumar A.; Tomer S.; Chand N.; Chauhan A.; Rai D.K.; Kumar A.; Dwivedi A.K.; Rajora D.	Annals of Biology	-
131.	2025	Emory University, Atlanta, GA, United States; Monash University, Melbourne,	Classification of the Source of 1D Doppler Ultrasound Activity in Fetal	Vargas-Calixto J.; Beanland R.; Sameni R.; Katebi N.; Reynolds S.;	Computing in Cardiology	-

		Australia; Georgia Institute of Technology, Atlanta, GA, United States; Maya Health Alliance, Tecpán, Guatemala and Brigham and Women's Hospital, Boston, MA, United States; Center for Public Health Kinetics, New Delhi, India; Swami Vivekanand Subharti University, Meerut, India	Monitoring	Chandrasekaran S.; Rohloff P.; Sazawal S.; Deb S.; Das S.; Clifford G.D.; Marzbanrad F.		
132.	2025	Department of Forensic Sciences, Chandigarh School of Business, Chandigarh Group of Colleges, Jhanjeri, 140307, India; Department of Forensic Science, Swami Vivekanand Subharti University, Meerut, 250005, India; School of Forensic Science, National Forensic Science University, Gandhinagar, 382007, India; Department of Forensic Science, University Institute of Applied Health Sciences, Chandigarh University, Mohali, 140413, India	Advancement in organophosphate pesticide detection: A review on recent developments	Sidhu N.; Jain P.; Anand S.; Rathi R.; Moza B.; Mukherjee D.	AIP Conference Proceedings	-
133.	2025	Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Shobhit Institute of Engineering &	Adamantane as the potential candidate for conjugation along with natural compounds as a potential drug for	Garg A.P.; Ambedkar R.D.	Indian Journal of Microbiology Research	-

		Technology, Deemed to-be-University, Uttar Pradesh, Meerut, India	Sars-CoV-2			
134.	2025	Subharti College of Allied and Healthcare, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Structured role of C-reactive protein (CRP) in clinical diagnostic and prognostic medicine	Zubair M.; Mishra P.K.; Singhal S.	Chemical Biology Letters	-
135.	2025	Department of Head & Neck Surgery, Paras Cancer Center, Patna, India; Department of Oral & Maxillofacial Surgery, Subharti Dental College, Uttar Pradesh, Meerut, India; Department of Pathology, Paras HMRI Hospital, Patna, India; Department of Radiology, Paras HMRI Hospital, Patna, India	Lingual lymph nodes in tongue cancers: a systematic review and meta-analysis	Ghosh R.; Pandey S.; Sinha B.; Gupta R.K.; Dandekar M.	British Journal of Oral and Maxillofacial Surgery	2
136.	2025	Dept. of Ophthalmology, Subharti Medical College, Uttar Pradesh, Meerut, India	Clinical evaluation of calcium dobesilate in diabetic retinopathy patients	Aditya K.; Abrar F.; Jamal N.; Kinha S.	Indian Journal of Clinical and Experimental Ophthalmology	-
137.	2025	Department of Pharmaceutics, Kharvel Subharti College of Pharmacy, Swami Vivekanand	Role of AI in Mitigating the Water Crisis	Saxena C.	The Handbook of AI for Clean Water: Innovation	-

		Subharti University, Meerut, India			s in Treatment and Monitoring	
138.	2025	Department of Pharmacy, IIMT College of Medical Sciences, IIMT University, Ganga Nagar, Uttar Pradesh, Meerut, 250001, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Uttar Pradesh, Meerut, 250005, India; Department of Pharmacology, College of Pharmacy, T. S. Mishra University, Uttar Pradesh, Lucknow, India; Department of Pharmacy, Central Ayurveda Research Institute, Gwalior Road, UP, Jhansi, 284003, India	Recent Advances in Monodisperse Gold Nanoparticle Delivery, Synthesis, and Emerging Applications in Cancer Therapy	Shamim; Ali S.; Ali T.; Sharma H.; Kishor B.N.; Jha S.K.	Plasmonics	15
139.	2025	Department of Paramedical Sciences, Subharti Medical College, Swami Vivekanand Subharti University, (U.P.), Meerut, 250 005, India	Determination of Mineral Contents and Heavy Metals of Oats Samples by Inductively Coupled Plasma Mass Spectrometry	Mishra M.; Mishra P.K.; Kumar U.	Indian Journal of Agricultural Biochemistry	-
140.	2025	Swami Vivekanand Subharti University, Subhartipuram, Meerut, India; Centre Universiti	Antimicrobial Resistance in Wastewater Bacteria	Sandhya; Garg A.P.; Khushboo	Antimicrobial Resistance in Wastewate	-

		Sultan Zainal Abidin, Gong Badak Campus Kuala Nerus, Terengganu, Malaysia; Subharti University, NH-58, Subhartipuram, Meerut, India; Department of Medical Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, India			r	
141.	2025	Department of Paediatrics and Child Health, Muhimbili University of Health and Allied Sciences, Dar es Salaam, Tanzania; Zanzibar Health Research Institute, Binguni, Zanzibar, Tanzania; Centre for Public Health Kinetics, Delhi, New Delhi, India; Center for Public Health Kinetics, Chake Chake, Tanzania; Department of Interdisciplinary Studies, Swami Vivekanand Subharti University, Meerut, India	Assessing COVID-19 seroprevalence and vaccine uptake among women of reproductive-age in Zanzibar's archipelago	Manji K.; Ame A.M.; Das S.; Ali A.S.; Singh N.; Aftab F.; Dutta A.; Deb S.	PLOS Global Public Health	-
142.	2025	Centre for DNA Taxonomy, Molecular Systematics Division, Zoological Survey of India, West Bengal, Kolkata, 700053, India; Department of	Assessment of Bacterial Community Structure, Associated Functional Role, and Water Health in Full-Scale Municipal Wastewater	Tyagi I.; Tyagi K.; Ahamad F.; Bhutiani R.; Kumar V.	Toxics	6

		Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Environmental Science, Gurukul Kangri (Deemed to be University), Hardwar 249404, Uttrakhand, India	Treatment Plants			
143.	2025	Serum Institute of India, Pune, India; Government Medical College & Hospital, Nagpur, India; T N Medical College and BYL Nair Hospital, Mumbai, India; Lokmanya Tilak Municipal Medical College & General Hospital, Mumbai, India; Seth GS Medical College & KEM Hospital, Mumbai, India; Maulana Azad Medical College & Associated Lok Nayak Hospital, New Delhi, India; B J Government Medical College and Sassoon General Hospitals, Pune, India; Indira Gandhi Government Medical College, Nagpur, India; Christian Medical College, Ludhiana, India; Shri Maharaja Hari Singh, Hospital Government	Post-exposure prophylaxis regimen of rabies monoclonal antibody and vaccine in category 3 potential exposure patients: a phase 4, open-label, randomised, active-controlled trial	Kulkarni P.S.; Potey A.V.; Kapse D.; Bhamare C.; Gawande A.; Munshi R.; Pawar S.; Gogtay N.J.; Agarwal A.; Tambe M.; Thakre S.; Samuel C.J.; Khan S.M.S.; S R.H.; Rana D.; Singh N.; Kamath V.; Bhalla H.L.; Poonawalla C.S.; Mani R.S.; Gunale B.; Narlawar U.; Nimje A.; Munot S.; Shende N.; Mukherjee A.; Gunjal V.S.; Soni D.; Karande S.; Parande M.; Salunke N.; Agrawal N.; Rathod S.; Kamra D.; Walia A.; Haq I.; Qurieshi M.A.; Kumari N.; Surendran	The Lancet	5

		Medical College, Srinagar, India; Kempegowda Institute of Medical Sciences Hospital and Research Centre, Bangalore, India; Vadilal Sarabhai General Hospital, Ahmedabad, India; Jawahar Lal Nehru Memorial Medical College, Raipur, India; Kasturba Medical College, MAHE, Manipal, India; Subharti Medical College and Hospitals, Meerut, India; All India Institute of Medical Sciences, Gorakhpur, India; National Institute of Mental Health and Neurosciences, Bangalore, India		J.; Shukla D.; Begda K.; Jain K.; Sherwani N.; Verma N.; Rao C.R.; Ananda A.M.; Gaikwad D.; Dharmadhikari A.		
144.	2025	Faculty of Pharmacy, AIMST University, Kedah, Bedong, Malaysia; School of Pharmacy, MONASH University Malaysia, Selangor, Subang Jaya, Malaysia; Faculty of Medicine, AIMST University, Kedah, Bedong, Malaysia; KSCP, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Introduction to lung cancer	Fuloria N.K.; Fuloria S.; Sekar M.; Narain K.; Kumar S.	Lung Cancer and Environmental Toxicants	-
145.	2025	Faculty of Pharmacy, AIMST University, Kedah, Malaysia; School of Pharmacy, MONASH	Introduction to environmental toxicants	Fuloria N.K.; Fuloria S.; Sekar M.; Narain K.; Kumar S.	Gut Microbiome and Environmental Toxicants:	1

		University Malaysia, Subang Jaya, Selangor, Malaysia; Faculty of Medicine, AIMST University, Kedah, Malaysia; KSCP, Swami Vivekanand Subharti University, Subhartipuram, Meerut, India			Impact on Human Health	
146.	2025	All India Institute of Medical Sciences (AIIMS), New Delhi, India; UT Health San Antonio, San Antonio, TX, United States; Department of Surgery, Vardhman Mahavir Medical College, New Delhi, India; All India Institute of Medical Sciences (AIIMS), Bhopal, India; Subharti Institute of Cancer Management and Research, Swami Vivekanand Subharti University, Meerut, India	Asian Society of Mastology (ASOMA) Guide for Management of Nipple Discharge	Lohani K.R.; Singh D.; Vaidhyakkaran I.; Dhar A.; Jatoi I.; Chintamani; Kumar S.; Srivastava A.	Indian Journal of Surgery	-
147.	2025	Department of Electronics and Communication Engineering, National Institute of Technology Sikkim, Ravangla, Sikkim, Namchi, India; Department of Electrical and Electronics Engineering, KIET Group of Institutions, Delhi-NCR, U.P, Ghaziabad, India; Department of	PSO and RF Based Improved ECG Signal Analysis	Gupta V.; Diwania S.; Tamrakar B.; Rathi N.; Srivastava J.	Journal of Signal Processing Systems	1

		Electronics and Communication Engineering, KIET Group of Institutions, Delhi-NCR, U.P, Ghaziabad, India; Department of Electronics and Communication Engineering, Swami Vivekanand Subharti University, U.P, Meerut, India; Department of Information Technology and Computer Application, Madan Mohan Malaviya University of Technology, U.P, Gorakhpur, India				
148.	2025	Department of Pharmacy, Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; School of Pharmacy, Devi Ahilya Vishwavidyalaya, Takshashila Campus , Khandwa Road (Ring Road), Indore, 452001, India	Azoles, A Potential Anti Diabetic Agents as α-Glucosidase Inhibitors: Past, Current & Future Prospects	Sharma D.; Mishra G.P.; Sharma M.C.	Journal of Neonatal Surgery	-
149.	2025	Department of Pharmaceutics, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Uttar Pradesh, Meerut,	EXPLORING THE ANTIDIABETIC, LIPID-LOWERING, AND TISSUE REPAIR BENEFITS OF MULTI-COMPONENT MICROSPHERES IN STREPTOZOTOCIN-INDUCED DIABETIC RATS	Chauhan A.; Gupta S.; Singh P.; Mishra G.P.	Asian Journal of Pharmaceutical and Clinical Research	1

		India; Department of Pharmacology, Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Pharmaceutical Chemistry, Dr Prafulla Chandra Ray Subharti College of Pharmacy, Uttar Pradesh, Bijnor, India				
150.	2025	Department of Environmental Science, Keral Verma Subharti College of Science (KVSCOS), Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Department of Environmental Sciences, Graphic Era Hill University, Uttarakhand, Dehradun, India; Department of Environmental Science, VBS Purvanchal University, Uttar Pradesh, Jaunpur, India; Department of Physics, Graphic Era Hill University, Uttarakhand, Dehradun, India; Department of Plant Pathology, Faculty of Agriculture Sciences, SGT University, Haryana, Gurugram, India; Nucleus of Applied Research to	Addressing complex challenges in water quality management: emerging technologies and sustainable strategies	Ahamad F.; Chauhan A.; Chauhan P.K.; Upadhyay S.K.; Tomar A.; Singh N.; Andrade T.	Computational Automation for Water Security: Enhancing Water Quality Management	2

		Sciences (NIAC), Federal Institute of Maranhao, Presidente Dutra, Brazil				
151.	2025	Faculty of Management and Commerce, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250002, India; School of Computer Science and Applications, IIMT University, Uttar Pradesh, Meerut, 250001, India	Enhancing Urban Sustainability with AI-Driven Environmental Stewardship	Preety; Verma P.K.	International Journal of Advancement in Life Sciences Research	-
152.	2025	PSIT-Pranveer Singh Institute of Technology Pharmacy, Jargaon, India; Faculty of Pharmacy, Babu Banarasi Das Northern India Institute of Technology, Lucknow, Uttar Pradesh, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; School of Medical and Allied Sciences, Galgotias University, Yamuna Expressway, Gautam Buddha Nagar, Uttar Pradesh, 201310, India; R. J. College of Pharmacy, 2HVJ+567, Raipur, Gharbara, Tappal, Khair, Uttar Pradesh, 202165,	Mucosal Vaccination in Pediatric Medicine	Srivastava A.; Singh S.; Tomar D.S.; Sharma S.; Sharma A.	Mucosal Vaccine Delivery Systems: The Future of Immunization (Part 1)	-

		India				
153.	2025	Department of Medicine, Subharti Medical College, Swami Vivekanand Subharti University, Meerut, 250002, India; Renal Medicine, Manchester Royal Infirmary, NHS Manchester Foundation Trust, Manchester, M13 9WL, United Kingdom; Department of Physiology, Shri Guru Ram Rai Institute of Medical & Health Sciences, Dehradun, 248001, India; PearResearch, Dehradun, 248001, India	The HEART-FGF Study: Cardiovascular Remodeling and Risk Stratification by FGF-23 in Patients with CKD: An Integrative Cross-Sectional Study of Cardiac, Renal, and Mineral Parameters	Jain D.; Prasad A.; Shahi H.; Wadhera N.; Goel A.; Sethi Y.	Journal of Vascular Diseases	1
154.	2025	Faculty of Pharmacy, Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, India; Department of Pharmacology, School of Pharmacy, Bharat Institute of Technology, Meerut, Uttar Pradesh, India; Department of Pharmaceutics, School of Pharmacy, Bharat Institute of Technology, Meerut, Uttar Pradesh, India; Guru Gobind Singh College of Pharmacy, Yamuna Nagar, Haryana, India	Therapeutic applications of rutin for diabetes mellitus and its complications	Singh P.; Gupta S.; Bharti C.; Saini A.	Natural Therapeutics for Diabetes Mellitus: Medicinal Plants, Phytochemicals, and Bioactive Compounds	-

155.	2025	Department of Zoology, KVSCOS; Research and Development Cell, Swami Vivekanand Subharti University, Meerut, India; Department of Zoology, Faculty of Basic and Applied Sciences Madhav University, Pindwara (Sirohi), Rajasthan, India; Division of Entomology, Sher-e-Kashmir University of Agricultural Sciences of Technology of Kashmir, Jammu and Kashmir, India	Major insect pests of orchard crops and their management	Rana N.; Rana A.; Hussain B.	Insects as Humans' Frenemies: From Friends to Foes	-
156.	2025	Infrastructure University Kuala Lumpur, Malaysia; Sharda University, Greater Noida, India; Faculty of Engineering, Science and Technology, Infrastructure University Kuala Lumpur, Malaysia; Swami Vivekanand Subharti University, U. P, Meerut, India; Amity University, Tashkent, Uzbekistan	Cotton Disease Prediction Using Deep Transfer Learning: Comparative Analysis of Resnet50, VGG16 and Inceptionv3 Models	Gupta S.; Hamid A.B.A.; Nyamasvisva T.E.; Jain V.; Tyagi N.; Mun N.G.K.; Ather D.	International Journal of Engineering, Science and Information Technology	1
157.	2025	Parul Institute Of Nursing, Parul University, Gujarat, Vadodara, India; Sri Aurobindo Institute Of Medical Sciences, (SAIMS), College Of Nursing, Madyapradesh, Indore, India;	A Study On The Role Of Yoga In Managing Obesity: A Therapeutic Lifestyle Approach	Ravindra H.N.; Pandey P.; Saraswati P.; Sriram K.; Veena J.V., Mrs.; Joshi S., Mr.	Journal of Applied Bioanalysis	-

		Department of Psychiatric Nursing, JSS College of Nursing, Karnataka, Mysuru, India; Department of Community Health Nursing, Panna Dhai Maa Subharti Nursing College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Dept. Of Community Health Nursing, Vydehi Institute Of Nursing Sciences And Research Centre, Karnataka, Bengaluru, India; Arogyam Nursing College, Uttarakhand, Roorkee, India				
158.	2025	PSIT-Pranveer Singh Institute of Technology Pharmacy, Jargaon, India; Faculty of Pharmacy, Babu Banarasi Das Northern India Institute of Technology, Lucknow, Uttar Pradesh, India; Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, Meerut, India; R. J. College of Pharmacy, 2HVJ+567, Raipur, Gharbara, Tappal, Khair, Uttar Pradesh, 202165, India; School of Medical and Allied Sciences, Galgotias	Urogenital Vaccination: Addressing STIs and Beyond	Parveen A.; Singh S.; Tomar D.S.; Sharma A.; Sharma S.	Mucosal Vaccine Delivery Systems: The Future of Immunization (Part 1)	-

		University, Yamuna Expressway, Gautam Buddha Nagar, Uttar Pradesh, 201310, India				
159.	2025	Departments of Oral and Maxillofacial Pathology and Oral Microbiology, Kalka Dental College Meerut, Atal Bihari Vajpayee Medical University, Uttar Pradesh, Lucknow, India; Department of Oral Pathology and Microbiology, Kalka Dental College Meerut, Atal Bihari Vajpayee Medical University, Uttar Pradesh, Lucknow, India; Department of Oral and Maxillofacial Pathology and Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Qualitative analysis of keratin in oral squamous cell carcinoma using alcian blue–periodic acid schiff, Ayoub-Shklar, and modified papanicolaou as special stains	Jyoti R.; Vijay W.; Preeti S.; Lalita Y.	Journal of Oral and Maxillofacial Pathology	-
160.	2025	School of Cardiovascular and Metabolic Health, University of Glasgow, Glasgow, United Kingdom; Institute for Health Metrics and Evaluation, University of Washington, Seattle, WA, United States; Department of	Global, regional, and national burden of chronic kidney disease in adults, 1990–2023, and its attributable risk factors: a systematic analysis for the Global Burden of Disease Study 2023	Mark P.B.; Stafford L.K.; Grams M.E.; Aalruz H.; Abd ElHafeez S.; Abdelgalil A.A.; Abdulkader R.S.; Abeywickrama H.M.; Abiodun O.O.; Abramov D.; Abrar M.M.; Abreu L.G.; Abubakar B.;	The Lancet	186

		Medicine, New York University, New York, NY, United States; Department of Nursing, Al Zaytoonah University of Jordan, Amman, Jordan; Department of Epidemiology, Alexandria University, Alexandria, Egypt; College of Pharmacy, King Saud University, Riyadh, Saudi Arabia; National Institute of Epidemiology, Indian Council of Medical Research, Chennai, India; School of Health Sciences, Niigata University, Niigata, Japan; Department of Internal Medicine, Federal Medical Centre, Abuja, Nigeria; Department of Cardiovascular Disease, Loma Linda University Medical Center, Loma Linda, CA, United States; Biochemistry Department, Abadan University of Medical Sciences, Addis Ababa, Ethiopia; Department of Pediatric Dentistry, Federal University of Minas Gerais, Belo Horizonte, Brazil; Department of Pharmacology and Toxicology, Usmanu Danfodiyo University, Sokoto,		Aburuz S.; Addo I.Y.; Adegboye O.A.; Adegoke N.A.; Adeyeoluwa T.E.; Adnani Q.E.S.; Ahinkorah B.O.; Ahmad S.; Ahmad K.; Ahmadi A.; Ahmadzade A.M.; Ahmed A.; Ahmed A.M.; Ahmed N.; Ahmed S.; Ahmed S.A.; Ajami M.; Akbari M.; Akeju O.; Akkaif M.A.; Al Awaidy S.; Al Hamad H.; Al Hasan S.M.; Al Thaher Y.; Al-Aly Z.; Al-Ashwal F.Y.; Albashtawy M.; Aleidi S.M.; Alfalki A.M.; Alhalaiqa F.N.; Alhasan K.A.; Ali E.A.; Ali R.; Ali S.S.; Ali S.Y.; Al-Jabi S.W.; Allouh M.Z.; Almagharbeh W.T.; Almidani O.; Alnawafleh K.A.; Alshahrani N.Z.; Altaf A.; Alvis-Guzman N.; Al-Worafi Y.M.; Alzoubi K.H.; Al-Zubairi A.S.; Aman Mohammadi M.; Amu H.; Anagnostakis F.; Anil A.; Anyasodor A.E.; Apostol		

		Sokoto, Nigeria; Nigerian Institute of Medical Research, Lagos, Nigeria; Department of Pharmacology and Therapeutics, United Arab Emirates University, Al Ain, United Arab Emirates; College of Pharmacy, University of Jordan, Amman, Jordan; School of Medicine, University of Sydney, Sydney, NSW, Australia; Centre for Social Research in Health, University of New South Wales, Sydney, NSW, Australia; Menzies School of Health Research, Charles Darwin University, Darwin, NT, Australia; Translational Research Team, The University of Sydney, Sydney, NSW, Australia; Melanoma Institute Australia, The University of Sydney, Sydney, NSW, Australia; Department of Pharmacology and Therapeutics, University of Medical Sciences, Ondo, Ondo, Nigeria; Department of Veterinary Medicine, University of Ibadan, Ibadan, Nigeria;		G.L.C.; Appati W.; Araromi S.O.; Aravkin A.Y.; Ärnlöv J.; Arockiaraj J.; Asiamah-Asare B.K.Y.; Asri Y.; Assaye A.M.; Atout M.M.W.; Aurangzeb K.; Awotidebe A.W.; Aziz S.A.; Azzolino D.; Badar M.; Bakhshali M.A.; Ballew S.H.; Baltatu O.C.; Banach M.; Bardhan M.; Barqawi H.J.; Bashar M.D.A.; Bashir S.; Bastan M.-M.; Basu S.; Bedi N.; Belay B.M.; Belew M.A.; Bello A.K.; Belo L.; Bermudez A.N.C.; Bhagavathula A.S.; Bhaskar S.; Bhat A.N.; Bhattacharjee P.; Bhatti J.S.; Bhatti G.K.; Biadgilign S.K.; Bo Y.; Bodhare T.; Boloor A.; Borhany H.; Brauer M.; Bugiardini R.; Busari A.O.; Bustanji Y.; Cámera L.A.; Campos L.A.; Campos-Nonato I.; Carrero J.J.; Carvalho M.; Catapano A.L.; Cattafesta M.; Cenderadewi M.; Cenko E.; Chandramohan D.; Chattu V.K.;		

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		Christian University), Salatiga, Indonesia; School of Nursing, Taipei Medical University, Taipei, Taiwan; Department of Nephrology, Pushpagiri Institute of Medical Sciences and Research Centre, Thiruvalla, India; Australian Centre for Health Services Innovation, Queensland University of Technology, Kelvin Grove, QLD, Australia; Clinical Research Center, Turku University Hospital, Turku, Finland; Heart Center, University of Turku, Turku, Finland; Division of Evidence Synthesis, Foundation for People-centric Health Systems, New Delhi, India; Division of Lifestyle Medicine, Centre for Health: The Specialty Practice, New Delhi, India; Unidad de Genética y Salud Pública, Instituto de Ciencias Médicas, Las Tablas, Panama; Ministry of Health, Hospital Joaquín Pablo Franco Sayas, Las Tablas, Panama; Vascular Surgery Depa				
161.	2025	School of	Nanotechnology-	Prabha S.;	Current	1

		Pharmaceutical Education and Research, Department of Pharmaceutics, Jamia Hamdard (Deemed University), New Delhi, 110062, India; Haldia Institute of Pharmacy, West Bengal, Haldia, 721657, India; Department of Pharmacy, Swami Vivekanand Subharti University, U.P., Meerut, India	based Approaches for Breast Cancer	Panda P.K.; Singh S.; Ahmed B.	Cancer Therapy Reviews	
162.	2025	BP Koirala Institute of Health Sciences, Dharan, Nepal; All India Institute of Medical Sciences, New Delhi, India; Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow, India; Department of General Surgery, Derby Hospitals NHS Foundation Trust, Derby, United Kingdom; Department of Surgery, Pandit Jawahar Lal Nehru Medical College, Raipur, India; Netaji Subhash Chandra Bose Government Medical College, Jabalpur, India; UT Health San Antonio, San Antonio, TX, United States; Department of Surgery, Vardhman Mahavir Medical College and	Asian Society of Mastology (ASOMA) Guide on Axillary Assessment for Patients with Breast Carcinoma	Khadka S.; Vuthaluru S.; Agarwal G.; Goyal A.; Singh M.; Yadav S.K.; Jatoi I.; Chintamani C.; Kumar S.; Srivastava A.	Indian Journal of Surgery	1

		Safdarjung Hospital, New Delhi, India; AIIMS, Bhopal, India; Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, Meerut, India; Surgical Oncology, Sir Ganga Ram Hospital, New Delhi, India				
163.	2025	Faculty of Pharmacy, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India; Institute of Pharmacy, Dr Rammanohar Lohia Avadh University, Uttar Pradesh, Ayodhya, India	Inhalation Drug Delivery Systems for the Management of Chronic Obstructive Pulmonary Disease	Verma G.; Shukla A.K.; Singh L.	Advanced Drug Delivery Systems in Management of Chronic Obstructive Pulmonary Disease	-
164.	2025	Government Doon Medical College, H.N.B. Medical Education University, Uttarakhand, Dehradun, India; PearResearch, Dehradun, India; GMERS Medical College, Gujarat, Himmatnagar, India; University Hospitals Community Consortium Geauga Medical Center, Chardon, OH, United States; Department of Respiratory Medicine, Graphic Era Institute of Medical Sciences, Dehradun, India; Department of	Socio-Epidemiological Correlates of Anemia Among Non-Pregnant Females of East and West Uttar Pradesh, India: A NFHS-5 Secondary Data Analysis Highlighting the Need for Precision Public Policy	Maheshwari S.; Sinha R.; Patel N.; Kaiwan O.; Goyal A.; Kaiwan O.; Padda I.; Uniyal N.; Suhail M.K.; Emran T.B.; Kaka N.; Sethi Y.	Public Health Challenges	1

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165.	2025	Dept. of Ophthalmology, Subharti Medical College and Hospital, Uttar Pradesh, Meerut, India	To compare peripapillary retinal nerve fibre layer thickness in diabetes mellitus type ii with and without diabetic retinopathy with normal healthy individual	Kinha S.; Abrar F.; Jamal N.; Aditya K.	Indian Journal of Clinical and Experimental Ophthalmology	-
166.	2025	Dept. of Oral & Maxillofacial	Descriptive Analysis of	Sharma P.; Wadhwan V.;	Indian Journal of	-

		Pathology & Oral Microbiology, Subharti Dental College and Hospital, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Kasturba Medical College, Karnataka, Manipal, 576104, India	Clinicopathologic Characteristics of Oral Squamous Cell Carcinoma in Young Population: A Cause for Concern	Tyagi S.; Sharma R.; Suhasini G.P.; Singh R.	Otolaryngology and Head and Neck Surgery	
167.	2025	Department of Medicine, Kyung Hee University College of Medicine, Seoul, South Korea; Center for Digital Health, Kyung Hee University College of Medicine, Seoul, South Korea; Broad Institute of MIT and Harvard, Cambridge, MA, United States; Massachusetts General Hospital, Boston, MA, United States; Department of Clinical Governance and Quality Improvement, Aleta Wondo General Hospital, Aleta Wondo, Ethiopia; Department of Epidemiology, Alexandria University, Alexandria, Egypt; Pediatric Dentistry and Dental Public Health Department, Alexandria University, Alexandria, Egypt; Department of	Global, regional, and national burden of asthma and atopic dermatitis, 1990–2021, and projections to 2050: a systematic analysis of the Global Burden of Disease Study 2021	Oh J.; Kim S.; Kim M.S.; Abate Y.H.; Abd ElHafeez S.; Abdelkader A.; Abdi P.; Abdulah D.M.; Aboagye R.G.; Abolhassani H.; Abtahi D.; Abualruz H.; Abu-Gharbieh E.; Aburuz S.; Adane M.M.; Addo I.Y.; Adeleke O.T.; Aden B.; Adnani Q.E.S.; Adra S.; Afzal M.S.; Ahmad S.; Ahmad T.; Ahmadi A.; Ahmed S.A.; Al Awaidy S.; Al Bakour M.A.; Alam K.; Albashtawy M.; Al-Eyadhy A.; Al-Gheethi A.A.S.; Alhalaiqa F.N.; Ali S.S.; Ali W.; Alif S.M.; Al-Jabi S.W.; Alqahtani J.S.; AlQudah M.; Alrawashdeh A.; Alshahrani N.Z.; Altaany Z.; Altaf A.; Al-	The Lancet Respiratory Medicine	168

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		of Minas Gerais, Belo Horizonte, Brazil; Department of Applied Nursing, Federal University of Minas Gerais, Belo Horizonte, Brazil; Department of Maternal-Child Nursing and Public Health, Federal University of Minas Gerais, Belo Horizonte, Brazil; Department of Internal and Geriatric Medicine, Hospital Italiano de Buenos Aires (Italian Hospital of Buenos Aires), Buenos Aires, Argentina; Argentine Society of Medicine, Buenos Aires, Argentina; Dermatology Unit, Department of Medicine and Surgery, University of Insubria, Varese, Italy; University of Milan Bicocca, Italy; College of Public Health, Medical, and Veterinary Sciences, James Cook University, Townsville, QLD, Australia; Department of Public Health and Tropical Medicine, James Cook University, Townsville, QLD, Australia; Department of Public Health, University of Mataram, Mataram, Indonesia; Institute of Clinical				

		Physiology, Italian National Council of Research, Pisa, Italy; State Disease Investigation Laboratory, Animal Resources Development Department, Agartala, India; Cardio-Oncology Research Unit, Cardiovascular Analytics Group, Hong Kong; Clinical Nutrition Department, Jazan University, Jazan, Saudi Arabia; Epidemiology Program, Jazan University, Jazan, Saudi Arabia; Department of Public Health, Jazan University, Jazan, Saudi Arabia; College of Nursing and Health Sciences, Jazan University, Jazan, Saudi Arabia; Temerty Faculty of Medicine, University of Toronto, Toronto, ON, Canada; Division of Dermatology, University of Toronto, Toronto, ON, Canada; Department of Community Medicine, Datta Meghe Institute of Medical Sciences, Sawangi, India; Department of Biology, Al-Imam Mohammad Ibn Saud Islamic University, Riyadh, Saudi Arabia; Department of				

		Paediatrics, The Chinese University of Hong Kong, Hong Kong; The Nethersole School of Nursing, The Chinese University of Hong Kong, Hong Kong; Concord Institute of Academic Surgery, Sydney Local Health District, Sydney, NSW, Australia; Division of Infectious Diseases, Virginia Commonwealth University, Richmond, VA, United States; Department of Public Health, Administration, and Social Sciences, Cayetano Heredia University, Lima, Peru; Centre for Research Impact & Outcome, Chitkara University, Rajpura, India; The Interdisciplinary Research Group on Biomedicine and Health, VNU International School (VNUIS), Hanoi, Viet Nam; Faculty of Applied Sciences, VNU International School (VNUIS), Hanoi, Viet Nam; Department of Respiratory Medicine and Allergology, Nicolae Testemitanu State University of Medicine and Pharmacy, Chisinau, Moldova;				

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		Faculty of Science and Health, University of Portsmouth, Hampshire, United Kingdom; Almoosa College of Health Sciences, Al Ahsa, Saudi Arabia; Department of Public Health and Community Medicine, Tanta University, Tanta, Egypt; School of Public Health, Texila American University, Guyana, Guyana; Minderoo Foundation, Perth, WA, Australia; School of Biological Sciences, The University of Western Australia, Crawley, WA, Australia; Faculty of Medicine, University of Tripoli, Tripoli, Libya; Houston Methodist Hospital, Houston, TX, United States; Department of Infectious Diseases and Public Health, City University of Hong Kong, Hong Kong; Department of Animal Medicine, Zagazig University, Zagazig, Egypt; Cardiovascular Department, Zagazig University, Zagazig, Egypt; Department of Epidemiology and Medical Statistics, University of Ibadan, Ibadan,				

		Nigeria; Research Centre for Healthcare and Community, Coventry University, Coventry, United Kingdom; Department of Oral Biology, Riphah International University, Islamabad, Pakistan; Malé, Maldives; Kazakh National Medical University, Almaty, Kazakhstan; Laboratory of Experimental Medicine, Kazakh National Medical University, Almaty, Kazakhstan; Department of Allergology, Kazakh National Medical University, Almaty, Kazakhstan; Research and Publication Activity Division, Kazakh National Medical University, Almaty, Kazakhstan; Department of Science, Kazakh National Medical University, Almaty, Kazakhstan; School of Engineering, Edith Cowan University, Joondalup, WA, Australia; Trauma Research Center, Shiraz University of Medical Sciences, Shiraz, Iran; Department of Medical Immunology, Shiraz University				

		of Medical Sciences, Shiraz, Iran; Health Policy Research Center, Shiraz University of Medical Sciences, Shiraz, Iran; Department of Occupational Health and Safety Engineering, Shiraz University of Medical Sciences, Shiraz, Iran; Department of Social Medicine and Epidemiology, Guilan University of Medical Sciences, Rasht, Iran; Department of Social Sciences, University of Nicosia, Nicosia, Cyprus; Institute of Public Health, Charité Medical University Berlin, Berlin, Germany; Department of Cardiac, Thoracic, Vascular Sciences and Public Health, University of Padova, Padova, Italy; Department of Pharmacology, Iranshahr University of Medical Sciences, Iranshahr, Iran; Department of Dermatology, Kobe University, Kobe, Japan; Department of Medicine, Nazarbayev University, Astana, Kazakhstan; Department of Community Medicine and Family Medicine, All India Institute of Medical				

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		Pharmacology and Medicine, University of Kufa, Najaf, Iraq; Department of Immunology, Semnan University of Medical Sciences, Semnan, Iran; Cancer Research Center, Semnan University of Medical Sciences, Semnan, Iran; Surgical Biotechnology Department, University College London, London, United Kingdom; Department of Advanced Nursing, Universitas Airlangga (Airlangga University), Surabaya, Indonesia; School of Nursing and Midwivery, La Trobe University, Bundoora, VIC, Australia; Department of Zoology and Entomology, Al-Azhar University, Cairo, Egypt; Department of Pharmacy, Marwadi University, Rajkot, India; Department of Medicine, University of Alberta, Edmonton, AB, Canada; National Agency for Strategic Research in Medical Sciences Education, Ministry of Health and Medical Education, Tehran, Iran;				

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		Nang, Viet Nam; Jadara University Research Center, Jadara University, Irbid, Jordan; Department of Epidemiology, Johns Hopkins University, Baltimore, MD, United States; Department of Occupational Safety and Health, China Medical University, Taiwan, Taichung, Taiwan; Department of Occupational Therapy, Asia University, Taiwan, Taichung, Taiwan; Collaborative Alliance Research and Education (CARE) Programme, Episcope Research Service, Aberdeen, United Kingdom; West Africa RCC, Africa Centre for Disease Control and Prevention, Abuja, Nigeria; Department of Community Medicine, University College Hospital, Ibadan, Ibadan, Nigeria; Department of Oral and Maxillofacial Surgery, University College Hospital, Ibadan, Ibadan, Nigeria; Faculty of Medicine, University of Belgrade, Belgrade, Serbia; Department of Clinical Pharmacy, Prince Sattam bin Abdulaziz				

		University, Al Kharj, Saudi Arabia; Department of Electrical Engineering, Prince Sattam bin Abdulaziz University, Al Kharj, Saudi Arabia; Department of Health Research, ICMR National Institute for Research in Tuberculosis, Chennai, India; School of Pharmacy, BRAC University, Dhaka, Bangladesh; Institute for Physical Activity and Nutrition, Deakin University, Burwood, VIC, Australia; Department of Clinical Pharmacy & Pharmacy Practice, Asian Institute of Medicine, Science and Technology, Bedong, Malaysia; Malaysian Academy of Pharmacy, Puchong, Malaysia; Department of Community Medicine and Family Medicine, All India Institute of Medical Sciences, Gorakhpur, India; Department of Immunology, Kerman University of Medical Sciences, Kerman, Iran; Applied Cellular and Molecular Research Center, Kerman				

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		Dentistry, Krishna Vishwa Vidyapeeth (deemed to be University), Karad, India; Department of Dermatology, King Faisal University, Hofuf, Saudi Arabia; Poche Centre for Indigenous Health, The University of Queensland, Brisbane, QLD, Australia; Regional Institute for Population Studies, University of Ghana, Accra, Ghana; Department of Respiratory Medicine, King George's Medical University, Lucknow, India; Public Health Foundation of India, New Delhi, India; Amity Institute of Forensic Sciences, Amity University, Noida, India; Amity Institute of Pharmacy, Amity University, Noida, India; Amity Institute of Public Health, Amity University, Noida, India; Halal Research Center of the Islamic Republic of Iran (IRI), Iran Food and Drug Administration, Tehran, Iran; Primary Care Department, NHS North West London, London, United Kingdom; Department of Biochemistry,				

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		Department of Internal Medicine, University of Medicine and Pharmacy at Ho Chi Minh City, Ho Chi Minh City, Viet Nam; University of Medicine and Pharmacy at Ho Chi Minh City, Ho Chi Minh City, Viet Nam; Independent Consultant, Ho Chi Minh City, Viet Nam; Department of Clinical and Experimental Medicine, University of Catania, Catania, Italy; Department of Medical and Surgical Sciences and Advanced Technologies "GF Ingrassia", University of Catania, Catania, Italy; Pattern Recognition and Machine Learning Lab, Gachon University, Seongnam, South Korea; Department of Precision Medicine, Sungkyunkwan University, Suwon-si, South Korea; Department of Health Promotion and Health Education, National Taiwan Normal University, Taipei, Taiwan; WHO Collaborating Centre for Public Health Education and Training, Imperial College				

		London, London, United Kingdom; Department of Primary Care and Public Health, Imperial College London, London, United Kingdom; School of Public Health, Imperial College London, London, United Kingdom; Department of Food Science and Human Nutrition,				
168.	2025	Department of Microbiology, Santosh Medical College and Hospital (Deemed to be University), Ghaziabad, India; Department of Microbiology, Subharti Medical College, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, India	Oxazolidinones: Mechanism of action and molecular characterization of resistance mechanisms in staphylococci	Sangita K.; Gupta G.; Pandey A.; Singh P.	JMS - Journal of Medical Society	4
169.	2025	Surgery, Dhaka Medical College, Dhaka, Bangladesh; Medical Oncology, BRA Institute Rotary Cancer Hospital All India Institute of Medical Sciences, New Delhi, India; Radiation Oncology, BRA Institute Rotary Cancer Hospital All India Institute of Medical Sciences, New Delhi, India; Surgical Oncology, Sir Gangaram Hospital, New Delhi, India;	Asian Society of Mastology: ASOMA guide on Locally Advanced Breast Carcinoma	Islam S.; Gogia A.; Haresh K.P.; Chintamani C.; Jatoi I.; Kumar S.; Singh M.; Srivastava A.	Indian Journal of Surgery	-

		Surgical Oncology and Endocrine Surgery, University of Texas, UT Health San Antonio, San Antonio, TX, United States; All India Institute of Medical Sciences Bhopal, Bhopal, India; Department of Surgery, Pt. JNMMC, Raipur, India; Subharti Institute of Cancer Management & Research Swami Vivekanand Subharti University, Meerut, India; Department of Surgical Disciplines, All India Institute of Medical Sciences, New Delhi, India				
170.	2025	Department of Community Medicine, Subharti Medical College, Uttar Pradesh, Meerut, India	Relationship between Lifestyle habits and the Indian Diabetes Risk Score in a community based study at Meerut	Kaur A.; Bansal R.; Parashar P.; Chaudhary V.; Pant B.	Indian Journal of Community Health	-
171.	2025	Dhanalakshmi Srinivasan College of Eng., Dept. of CSE (Cyber Security), Coimbatore, India; School of CS and AI, SR University, Telangana, India; GLA University, Dept. of Computer Engineering and Applications, Mathura, India; IIMT College of Engineering, Dept. of CSE, Greater Noida, India; School of Engineering,	Multi-Task Pulmonary Nodule Detection and Segmentation in CT Scans Using Hybrid 2D-3D Deep Learning with Size-Aware Attention	Harshan; Kiran K.; Singh U.; Yadav H.K.; Kuchipudi B.; Kapoor J.S.	Proceedings - 2025 IEEE 1st International Conference on Smart Innovations in Systems, Infrastructure, Mechanical, Power, AI and Computing Technologies, SISIMPA	-

		Lingayas Vidyapeeth, Faridabad, India; Swami Vivekanand Subharti University, Dept of CSE, Uttar Pradesh, India			CT 2025	
172.	2025	Department of Psychiatry, Subharti Medical College, Uttar Pradesh, Meerut, India; Department of Psychiatry, National Drug Dependence Treatment Centre (NDDTC), All India Institute of Medical Sciences (AIIMS), New Delhi, India; Department of Psychiatry, Officer I/c, Centre for Addiction Medicine (CAM), National Institute of Mental Health and Neuro Sciences (NIMHANS), Karnataka, Bengaluru, India	Substance use among Indian Physicians: A narrative review	Singh Y.C.; Bhad R.; Kandaswamy A.	Indian Journal of Psychiatry	-
173.	2025	Department of Pharmacology, Kharvel Subharti College of Pharmacy, Swami Vivekanand Subharti University, U.P, Meerut, 250005, India	Current Medicinal Herbal Advances in the Management of Diabetic Neuropathy	Singh N.; Hamid K.; Chauhan N.; Pandey R.K.; Singh L.	Current Traditional Medicine	-
174.	2025	School of Agriculture, Uttaranchal University, Uttarakhand, Dehradun, 248007, India; School of Agriculture, Dev Bhoomi	Argemone mexicana: A Traditional Healer's Herb in the Age of Scientific Scrutiny	Nautiyal M.; Ankit; Kamduk I.; Saini N.; Nautiyal D.; Bankoti P.; Verma P.S.; Patel P.A.; Sachan S.; Srivastav S.;	Journal of Natural Remedies	1

		Uttarakhand University, Uttarakhand, Dehradun, 248007, India; Shri Guru Ram Rai University, Uttarakhand, Dehradun, 248001, India; School of Agricultural Sciences, Shri Guru Ram Rai University, Uttarakhand, Dehradun, 248001, India; Department of Agriculture, Tula's Institute, Uttarakhand, Dehradun, 248011, India; Department of Science and Humanities, GTU-Institute of Technology and Research, Gujarat, Mehsana, 384001, India; Department of Agronomy, School of Agriculture, Lovely Professional University, Punjab, Phagwara, 144411, India; School of Agriculture Science, LNCT University, Madhya Pradesh, Bhopal, 462042, India; Department of Agriculture, Swami Vivekanand Subharti University, Uttar Pradesh, Meerut, 250005, India; Department of Soil Science and Agricultural Chemistry, Veer Kunwar Singh College of Agriculture,		Kumar S.; Singh J.; Singh S.; Singh G.		

		Dumraon, Bihar Agriculture University, Bihar, Sabour, 802119, India; Department of Agriculture, Khalsa College, Punjab, Amritsar, 143002, India				
175.	2025	Department of Civil and Environmental Engineering, University of Massachusetts Amherst, Amherst, MA, United States; Weill Cornell Medical College, Weill Cornell Medicine, New York, NY, United States; Research, Insights, and Innovation ,Indepe ndent Consultant, Seattle, WA, United States; Institute for Health Metrics and Evaluation, University of Washington, Seattle, WA, United States; Department of Applied Mathematics, University of Washington, Seattle, WA, United States; Department of Health Metrics Sciences, School of Medicine, Ajman University, United Arab Emirates; Department of Mathematics and Sciences, Ajman University, Ajman, United Arab Emirates;	Global, regional, and national burden of household air pollution, 1990–2021: a systematic analysis for the Global Burden of Disease Study 2021	Bennitt F.B.; Wozniak S.; Causey K.; Spearman S.; Okereke C.; Garcia V.; Hashmeh N.; Ashbaugh C.; Abdelkader A.; Abdoun M.; Abdurebi M.J.; Abedi A.; Zuñiga R.A.A.; Aboagye R.G.; Abubakar B.; Abu-Zaid A.; Adane M.M.; Adegboye O.A.; Adekanmbi V.; Adepoju A.V.; Adeyeoluwa T.E.; Adeyomoye O.I.; Adha R.; Afzal M.S.; Afzal S.; Agide F.D.; Ahmad A.; Ahmad D.; Ahmad M.M.; Ahmad S.; Ahmadi A.; Ahmadi S.; Ahmed A.; Ahmed A.; Ahmed H.; Ajami M.; Akinyemi R.O.; Awaidy S.A.; Hamad H.A.; Alajlani M.M.; Alemayohu M.A.; Al-Gheethi A.A.S.; Ali A.; Ali W.; Alif S.M.;	The Lancet	92

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		University, Suwon-si, South Korea; School of Life Sciences, University of Technology Sydney, Sydney, NSW, Australia; Department of Cardiology, Guiqian International General Hospital, Guiyang, China; Institute for Health and Environment, Chongqing University of Science and Technology, Chongqing, China; One Health Research Group, Universidad de Las Américas (University of the Americas), Quito, Ecuador; Department of Population Health Sciences, Duke University, Durham, NC, United States; School of Pharmacy, University of the West Indies, St. Augustine, Trinidad and Tobago; Planetary Health Alliance, Boston, MA, United States; Rama Medical College Hospital and Research Centre, Uttar Pradesh, India; Institute of Applied Health Research, University of Birmingham, Birmingham, United Kingdom;				

		Geography, Earth and Environmental Sciences, University of Birmingham, Birmingham, United Kingdom; Rabigh Faculty of Medicine, King Abdulaziz University, Jeddah, Saudi Arabia; Department of Electrical Engineering, Prince Sattam Bin Abdulaziz University, Al Kharj, Saudi Arabia; Department of Medical Microbiology, University of Pretoria, Pretoria, South Africa; Department of Health Research, Ministry of Health, Pretoria, South Africa; Division of Immunology Immunity to Infection and Respiratory Medicine, University of Manchester, Manchester, United Kingdom; North West Lung Centre, Manchester University Nhs Foundation Trust, Manchester, United Kingdom; Department of Social Medicine, Federal University of Rio Grande Dosul, Porto Alegre, Brazil; Department of Medical and Surgical Sciences and Advanced				

		Technologies Gf Ingrassia, University of Catania, Catania, Italy; Department of Public Health, Arba Minch University, Arba Minch, Ethiopia; Division of Forensic Medicine, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia; Department of Physiology, King Saud University, Riyadh, Saudi Arabia; Pediatric Intensive Care Unit, King Saud University, Riyadh, Saudi Arabia; Comprehensive Cancer Center, Helsinki University Hospital, Helsinki, Finland; University Centre Varazdin, University North, Varazdin, Croatia; Northwestern University, Chicago, IL, United States; South African Centre for Epidemiological Modelling and Analysis (SACEMA), Stellenbosch University, Cape Town, South Africa; Pacific Institute for Research and Evaluation, Beltsville, MD, United States; School of Public Health, Curtin University, Perth, WA, Australia;				

		Department of Statistics and Econometrics, Bucharest University of Economic Studies, Bucharest, Romania; Internal Medicine Programme, Kyrgyz State Medical Academy, Bishkek, Kyrgyzstan; Department of Atherosclerosis and Coronary Heart Disease, National Center of Cardiology and Internal Disease, Bishkek, Kyrgyzstan; Department of Hospital Administration, All India Institute of Medical Sciences, Bathinda, India; Department of Radiodiagnosis, All India Institute of Medical Sciences, Bathinda, India; Department of Community Medicine and Family Medicine, All India Institute of Medical Sciences, Bathinda, India; National Data Management Center for Health, Ethiopian Public Health Institute, Addis Ababa, Ethiopia; College of Applied and Natural Science, University of Hargeisa, Hargeisa, Somalia; Sirius Training and Research Centre,				

		Molecular Biology Unit, Khartoum, Sudan; Sirius Training and Research Centre, Bio-Statistical and Molecular Biology Department, Khartoum, Sudan; Health Systems and Policy Research Unit, Ahmadu Bello University, Zaria, Nigeria; Heidelberg Institute of Global Health (HIGH), Heidelberg University, Heidelberg, Germany; Department of Mathematics, The University of Jordan, Amman, Jordan; Department of Physiology, All India Institute of Medical Sciences, Deoghar, India; International Laboratory for Air Quality and Health, Queensland University of Technology, Brisbane, QLD, Australia; Unit of Pharmacotherapy Epidemiology and Economics, University of Groningen, Groningen, Netherlands; Department of Epidemiology and Biostatistics, Wuhan University, Wuhan, China; Department of Community and Global Health, The University of Tokyo, Tokyo,				

		Japan; Department of Psychiatry, Seoul National University, Seoul, South Korea; Department of Neuropsychiatry, Seoul National University Bundang Hospital, Seongnam, South Korea; Department of Pulmonary Medicine, Government Medical College, Thrissur, India; Health Action by People, Trivandrum, India; Suraj Eye Institute, Nagpur, India; Department of Biotechnology, University of Central Punjab, Lahore, Pakistan; Fujian Branch of National Clinical Research Center for Cardiovascular Diseases, Xiamen Cardiovascular Hospital of Xiamen University, Xiamen, China; Department of Disease Control and Environmental Health, Makerere University, Kampala, Uganda; Harvard T.H. Chan School of Public Health, Harvard University, Cambridge, MA, United States; Department of Medical Engineering, University of South Florida, Tampa, FL, United States; Cardiovascular				

		Research Department, Methodist Hospital, Merrillville, IN, United States; Oxford University Clinical Research Unit, Tuberculosis Group, Ho Chi Minh City, Viet Nam; Department of General Surgery, University Hospital of Heraklion, Heraklion, Greece; Department of Medicine, Laboratory of Toxicology, University of Crete, Heraklion, Greece; School of Medicine, University of Limerick, Limerick, Ireland; Department of Public Health, Unicaf, Larnaca, Cyprus; Department of Statistics, Shahjalal University of Science and Technology, Sylhet, Bangladesh; Environmental Health Research Center, Lorestan University of Medical Sciences, Khorramabad, Iran; Division of Cardiology, University of California San Francisco, San Francisco, CA, United States; Department of Physiology, University of Benin, Edo, Nigeria; Department of				

		Physiology, Benson Idahosa University, Benin City, Nigeria; Department of Applied Economics and Quantitative Analysis, University of Bucharest, Bucharest, Romania; National Institute of Research and Development for Biological Sciences, Bioinformatics Department, Bucharest, Romania; Department of Veterinary Public Health and Preventive Medicine, University of Ilorin, Ilorin, Nigeria; Department of Public Health, Arsi University, Asella, Ethiopia; Department of Physiology, Babcock University, Ilisan-Remo, Nigeria; School of Pharmacy, University of the Western Cape, Cape Town, South Africa; Department of Psychiatry, University of Lagos, Lagos, Nigeria; Federal Institute of Industrial Research Oshodi, Lagos, Nigeria; Department of Biochemistry Genetics and Microbiology,				

		University of KwaZulu-Natal, Westville, South Africa; Slum and Rural Health Initiative Research Academy, Slum and Rural Health Initiative, Ibadan, Nigeria; Department of Anatomy, Olabisi Onabanjo University, Sagamu, Nigeria; Diplomacy and Public Relations Department, University of Human Development, Sulaymaniyah, Iraq; College of Animal Science and Technology, Henan University of Science and Technology, Henan, China; North-West University, Food Security and Safety Niche Area, Mafikeng, South Africa; Department of Environmental Biology and Health, University of Eldoret, Eldoret, Kenya; Department of Environmental Health and Biology, University of Eldoret, Eldoret, Kenya; Department of Medicine, Universit				
176.	2025	Swami Vivekanand Subharti University, Meerut, India; Ajay Kumar Garg Engineering College, Ghaziabad, India;	Harnessing Predictive Analytics for Disease Diagnosis and Risk Assessment: Transforming	Sharma M.; Teotia S.; Aggarwal V.; Sharma V.; Vashishth T.K.; Samania B.	Applied AI and Computational Intelligence in Diagnostic	1

		SRM Institute of Science and Technology, Delhi, India; IIMT University, Meerut, India	Preventive Healthcare With AI		s and Decision-Making	
177.	2025	Department of Surgical Disciplines, All India Institute of Medical Sciences, Ansari Nagar, New Delhi, India; Division of Surgical Oncology and Endocrine Surgery, Department of Surgery, University of Texas Health Science Center, San Antonio, TX, United States; Department of Surgical Oncology, Sir Ganga Ram Hospital, New Delhi, India; Department of Surgery, King George's Medical University, UP, Lucknow, India; Department of Surgery, Subharti Institute of Cancer Management & Research, Swami Vivekanand Subharti University, UP, Meerut, India	Asian Society of Mastology (ASOMA) Guide on the Management of Impalpable Lesions	Singh A.; Kataria K.; Ranjan P.; Jatoi I.; Chintamani; Kumar S.; Srivastava A.	Indian Journal of Surgery	-
178.	2025	PearResearch, Dehradun, 248001, India; Department of Medicine, University of Michigan Health-Sparrow Hospital, Michigan State University, Lansing, 48912, MI, United States; Department of	Anticoagulation in Patients with End-Stage Renal Disease: A Critical Review	Parul F.N.U.; Ratnani T.; Subramani S.; Bhatia H.; Ashmawy R.E.; Nair N.; Manchanda K.; Anyagwa O.E.; Kaka N.; Patel N.; Sethi Y.; Kavarthapu A.;	Healthcare (Switzerland)	9

		Medicine, Chhattisgarh Institute of Medical Sciences, Bilaspur, 495001, India; Department of Medicine, ESIC Medical College, Faridabad, 121001, India; Department of Medicine, Guthrie Robert Packer Hospital, Sayre, 18840, PA, United States; Department of Medicine, Helwan University, Helwan, 11711, Egypt; Department of Medicine, Byramjee Jeejeebhoy Medical College, Pune, 411001, India; Department of Medicine, Government Medical College, Surat, 395001, India; Department of Medicine, New Vision University, Tbilisi, 0159, Georgia; Department of Medicine, GMERS Medical College, Himmatnagar, 383001, India; Department of Medicine, Subharti Medical College, Meerut, 250005, India; Department of Medicine, Richmond University Medical Center, SUNY Downstate Health Sciences University, Brooklyn, 11203, NY, United States		Padda I.		

179.	2025	Department of Forensic Science, University Institute of Applied Health Sciences, Chandigarh University, Mohali, 140413, India; Department of Forensic Sciences, Chandigarh School of Business, Chandigarh Group of Colleges, Jhanjeri, 140307, India; Department of Forensic Science, Swami Vivekanand Subharti University, Meerut, 250005, India; School of Forensic Science, National Forensic Science University, Gandhinagar, 382007, India; Department of Forensic Science, Forensic Science School of Applied and Life Sciences, Uttaranchal University, Dehradun, 248007, India; Department of Forensic Science, Mohan Babu University, Andhra Pradesh, Tirupati, 517102, India	Machine learning and image analysis in diatom taxonomy: Progress and prospects	Shrivas V.; Rani I.; Jain P.; Anand S.; Agarwal S.; Rathi R.; Anwar A.F.	AIP Conference Proceedings	-
180.	2025	Department of Home Science, Faculty of Arts Social Sciences, Swami Vivekanand Subharti University, Meerut, 250002, India; Department of Home Science, Faculty of Arts &	Effect of Turmeric (Curcumin) on Cancer Patients: A Comprehensive Review of its Anticancer Mechanisms, Clinical Efficacy, and Potential Therapeutic Applications	Garg R.; Singh N.; Sharma S.	BIO Web of Conferences	-

		Social Sciences, Swami Vivekanand Subharti University, Meerut, 250002, India; Department of home science, Faculty of arts and social science, Swami Vivekanand Subharti University, Meerut, 250002, India				

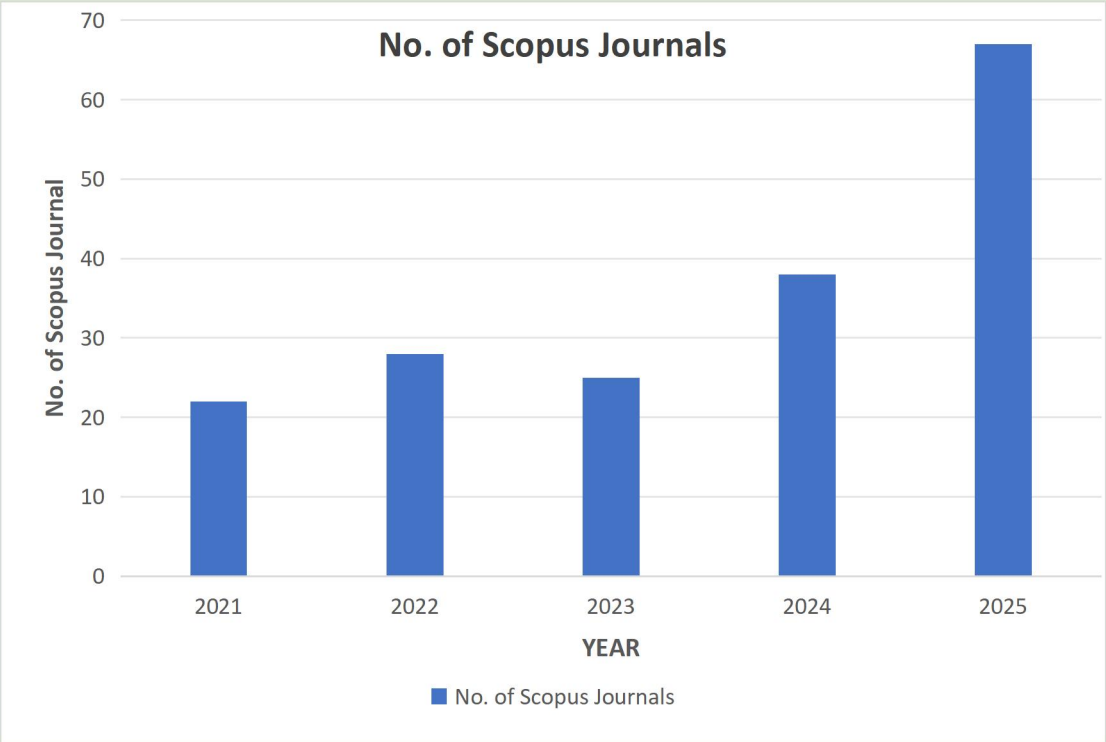


Fig 1: Graphical Representation of no. of Scopus-indexed publications- yearwise

MoUs and Health-Profession Capacity Building

Swami Vivekanand Subharti University (SVSU) strengthens its commitment to SDG 3: Good Health and Well-being through a structured network of Memoranda of Understanding (MoUs) with healthcare institutions, academic bodies, research organisations, professional associations and industry partners. These collaborations provide a platform for health-profession education, clinical exposure, professional training, knowledge exchange, research engagement and capacity building, thereby supporting the University's contribution to the development of a skilled and competent healthcare workforce.

Local MoUs – Strengthening Community & Clinical Linkages

SVSU's Local MoUs establish strong linkages with healthcare and nursing institutions within the regional ecosystem. Collaborations with Lokpriya Hospital, Meerut and Shri Krishna College of Nursing Education, Baghpat facilitate closer academic–clinical engagement, professional learning and healthcare training opportunities. These partnerships strengthen the University's ability to connect health-profession education with practical healthcare settings and local community needs.

National MoUs – Expanding Academic, Research & Professional Networks

The National MoUs represent an extensive network of collaborations with organisations across India, including healthcare, pharmaceutical, research, public health, academic, technology and professional institutions. Partners include Dabur Research Foundation, Center for Public Health Kinetics, NAR-Briton Health Care Pharmaceuticals, Institute for Industrial Research & Toxicology, Biotenic Pharma, Clins Research, Assam Down Town University, 3M India, Ivoclar, Lakshmibai National Institute of Physical Education and GMS College of Nursing, among others. These partnerships support interdisciplinary learning, research exposure, professional development, specialised training and industry–academia interaction for health-related disciplines.

International MoUs – Building International Health-Education Linkages

SVSU extends its health-education and professional collaboration beyond national boundaries through International MoUs with Teaching University Geomedi LLC, Georgia; Seoul Korean Medicine Association, South Korea; and Daegu Haany University, Republic of South Korea. These partnerships

create opportunities for international academic interaction, knowledge sharing, exposure to diverse healthcare practices and strengthening of global perspectives in health-profession education.

Impact Across the Three Levels

Together, these Local, National and International MoU partnerships create a connected ecosystem for clinical learning, healthcare education, professional skill development, research collaboration and knowledge exchange. Through these linkages, SVSU contributes to strengthening the capabilities of present and future healthcare professionals.

Table 3: MOUs aligned with Good Health & Well Being

S. No.	Organization/Institute/University/Agency	Category
	Local MoUs	
1	Lokpriya Hospital (RP MoU) Meerut.	Local
2	Lokpriya Hospital (OBG MoU) Meerut.	Local
3	Shri Krishna College of Nursing Education, Baghpat, Meerut	Local
	National MoUs	
4	Transworld Educare Pvt. Ltd. Pune on behalf of Davao Medical School Foundation, Davao Phillippines	National
5	Dabur Research Foundation, Ghaziabad	National
6	Visible Body Pvt. Ltd., Gurugram	National
7	Center for Public Health Kinetics (CPHK), New Delhi	National
8	Five Lotus Indo-German Nature Cure Centre Raipur, Chhattisgarh	National
9	Somaya Research and Health Services (LLP-SRHS), Haridwar	National
10	NAR-Briton Health Care Pharmaceuiticals Pvt. Ltd., New Delhi	National
11	Institute for Industrial Research & Toxicology, Ghaziabad	National
12	Biotenic Pharma Pvt. Ltd., Greater Noida (UP)	National
13	Clins Research, Greater Noida (UP)	National
14	Silver Line Laboratories, New Delhi	National
15	Assam Down Town University, Assam	National
16	EBEK Language Laboratories Private Limited, Chennai (Physiotherapy)	National
17	EBEK Language Laboratories Private Limited, Chennai (Nursing)	National

18	EBEK Language Laboratories Private Limited, Chennai (Pharmacy	National
19	3M India Ltd	National
20	Ivoclar (Ivoclar Vivadent), Gurugram (Haryana)	National
21	Lakshmibai National Institute of Physical Education, Gwalior	National
22	GMS College of Nursing, Amroha	National
International MoUs		
23	Teaching University Geomedi LLC Georgia	International
24	SEOUL Korean Medicine Association, South Korea	International
25	Daegu Haany University, Republic of South Korea	International

Innovation Initiatives in alignment with SDG 3: Good Health and Well-being

The university is actively participating in cooperative and creative research projects that support health, wellness, and capacity-building both inside and outside of the academic community. Through these projects, Subharti University has shown a strong commitment to Sustainable Development Goal 3 (SDG 3: Good Health and Well-Being).

By strengthening educational links and emphasizing health-focused research and innovation, the university is actively in line with SDG 3, striving to guarantee healthy lives and advance well-being for everyone at all ages. Its continuous efforts establish it as a significant contributor to sustainable development and advancement of global health.

Several patents and innovations from Swami Vivekanand Subharti University highlight its pivotal contribution to healthcare advancement are as followed:

Table 4: List of University's copyrights and patents in alignment with SDG 3: Good Health and Well-being is as below:

S. No.	Name of the Innovator /Designer	Patent/Copyright Number	Title of the Patent/Copyright	Year of Award
1.	Dr Sanjay Pandey, Dr Krishna Murty, Dr Jaya Bhargava (Individual)	202011052411	WOUND IRRIGATION CATHETER	2025 (Grant in 18/04/2025)
2.	Dr Akash Raj Sharma, Dr Kanchan Shukla, Dr Deepesh Saxena	202211054232	DENTAL APPARATUS FOR PLACEMENT OF THE CORD	2025 (Grant in 24/10/2025)

3.	Mr. Vishal Kumar Biswkarma, Ms. Swati Wadhawan, Dr. Prabhat Singh, Prof. Dr. Lubhan Singh	202511004264	A BEHAVIORAL TESTING APPARATUS WITH ELEVATED PLUS MAZE COMBINED WITH MORRIS WATER MAZE	2025
4.	Dr. Nidhi Dhama, Dr. Aadesh Kumar	202511004262	AI-ENABLED DIGITAL BURETTE	2025
5.	Dr. Varsha Raj	202511004260	ANTIUROLITHIATIC HERBAL NUTRACEUTICALS FORMULATION & METHOD OF PREPARATION THEREOF	2025
6.	Mr. Nishant Gaurav, Mr. Vishal Kumar Biswkarma, Prof. Dr. Garima Verma, Mr. Prasanjit Paul	202511004261	METERED-DOSE SPRAY DEVICE FOR EAR DROP PREPARATIONS	2025
7.	Mr. Nishant Gaurav, Mr. Vishal Kumar Biswkarma, Prof. Dr. Garima Verma, Mr. Prasanjit Paul	202511004254	COMBINED HERBAL FORMULATION FOR ANTISPASMODIC AND ANALGESIC EFFECT	2025
8.	Dr. Mukesh Kumar	202511004256	GLYCYRRHIZIN CONJUGATED CHITOSAN NANOPARTICLES FOR HEPATOCYTES TARGETED DELIVERY OF LAMIVUDINE	2025
9.	Dr. Nidhi Dhama, Dr. Aadesh Kumar	202511004255	NOVEL MEDICINAL PREPARATION FOR WOMEN'S EARLY ADULTHOOD TO ADDRESS KNEE PAIN AND CALCIUM DEFICIENCY	2025
10.	Dr. Garima Verma	202511004252	POLYHERBAL DOSAGE FORM FOR HAIRFALL TREATMENT	2025
11.	Dr. Jaspreet Kaur, Dr.Aakesh Golwara	202511004253	TRIPLE FUNCTION DENTAL DEVICE	2025
12.	Dr. Kunal Arora	202511006087	DEVELOPMENT OF EDOXABAN LOADED SOLID LIPID NANOPARTICLES USING HOT HOMOGENIZATION TECHNIQUE FOR ORAL DRUG DELIVERY	2025
13.	Mr. Prashant Kumar	202511006088	DEVELOPMENT OF NANOEMULSION CONTAINING NISOLDIPINE ANTIHYPERTENSIVE DRUG	2025
14.	Ms. Sumita Singh	202511006089	MICRONEEDLE-BASED VACCINE DELIVERY SYSTEMS	2025
15.	Deepak Singh Aswal	202511006096	NANOSTRUCTURED CARRIER MICROGELS FOR ENHANCED SOLUBILITY	2025
16.	Dr. Charu Saxena	202511006097	NASAL SPRAY FORMULATION OF FROVATRIPTAN	2025
17.	Mr. Vipin Kumar	202511006095	NOVEL FORMULATION OF PHYTOAGENTS FOR	2025

			PROTECTION AGAINST ANTI-CANCER THERAPY	
18.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007185	BLOCK CHAIN-BASED VACCINE DISTRIBUTION MANAGEMENT SYSTEM	2025
19.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007182	DENTAL CHAIR FOR KIDS WITH LCD DISPLAY	2025
20.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007186	HERBAL GUMMY BASED TOOTHPASTE	2025
21.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007184	IOT BASED ORAL DENTALSCANNER	2025
22.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007183	SMART DENTAL BRUSH	2025
23.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511008534	SMART INCLINER WITH INTEGRATED POSTURE CORRECTION AND SNORING	2025
24.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511008536	EXTENDABLE FOOTWEAR FOR LEG DEFORMITY WITH INTEGRATED HEALTH	2025
25.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511008532	AUTOMATED WATER FILTRATION AND DRAINAGE SYSTEM FOR AQUARIUM	2025
26.	Ms. Swasti Arora	202511010701	GARBAGE BURNING DEVICE FOR SOCIETY	2025
27.	Dr. Charu Saxena	202511010692	A PILL BOX REMINDER INTEGRATED WITH SUGAR MEASUREMENT	2025
28.	Mr. Prasanjit Paul	202511010696	DESIGN, DEVELOPMENT, AND EVALUATION OF MICROEMULSION GEL OF ITRACONAZOLE	2025
29.	Mr. Prasanjit Paul	202511010693	FORMULATION DEVELOPMENT AND EVALUATION OF POLYHERBAL COSMETIC CREAM AND METHOD OF PREPARTION THEREOF	2025
30.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511010695	GREEN SYNTHESIS OF ALZHEIMER'S THERAPEUTICS FROM HERBAL SOURCES	2025
31.	Dr. Vineeta Nikhil	202511010691	CORDLESS ENDODONTIC ULTRASONIC DEVICE WITH A TIMER	2025
32.	Dr. Neeru Singh	202511031092	AI BASED PERSONALIZED DRUG DELIVERY SYSTEM WITH BIOMARKER	2025

			INTEGRATION	
33.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511031088	AUTOMATED SAMPLE PREPARATION MODULE FOR MASS ANALYZER	2025
34.	Dr. Vikrant Verma	202511031093	BACK PAIN RELIEF INSTRUMENT	2025
35.	Ms Sumita Singh	202511031091	GLOW-IN-THE-DARK (GID) LABELS	2025
36.	Mr. Amit Kumar	202511031089	HERBAL FORMULATION USING ZANTHOXYLUM ARMATUM	2025
37.	Dr. Kunal Arora	202511031090	HERBAL GEL FORMULATION USING BABCHI (CULLEN CORYLIFOLIUM) AND CHIRCHITA (ACHYRANTHES ASPERA) LEAF EXTRACTS	2025
38.	Dr Sameer Pandey	202511030818	MODIFIED DENTAL IMPLANT CONTRA-ANGLED HANDPIECE COMPATIBLE SCREW DRIVER HEAD AND DRILL BIT	2025
39.	Dr. Vineeta Nikhil	202511030812	NORMAL SALINE HYDROGEL AS AN EMBEDDING MEDIA	2025
40.	Mrs Dimple Singh Tomar	202511030696	HERBAL SOAP FORMULATION USING CURCUMA AMADA ROXBURGH AND PRUNUS DULCIS AND METHOD OF PREPARATION THEROF	2025
41.	Dr. Deepak Singh Aswal	202511030699	NANOPARTICLE-BASED CRISPR-CAS9 DELIVERY SYSTEM	2025
42.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511030694	HERBAL IMMUNITY-BOOSTING TEA FOR CHILDREN BELOW 5 YEARS AGE	2025
43.	Dr. Garima Verma	202511030695	HERBAL OIL FORMULATION USING ALHAGI CAMELORUM & METHOD OF PREPARATION THEREOF	2025
44.	Vikrant Verma	202511030646	DEVICE FOR ISOMETRIC REDUCTION OF BLOOD PRESSURE THROUGH INTERCOSTAL MUSCLE REGULATION	2025
45.	Vikrant Verma	202511030650	MEDICATED COATED LOOP DEVICE FOR MENSTRUAL BLOOD COLLECTION	2025
46.	Er. Reena singh	202511030653	PREDICTIVE STRESS MANAGEMENT FOR HIGHER EDUCATION USING DEEP LEARNING	2025
47.	Dr. Nair Dhiren Ajit, Dr. Kajal Gupta	202511030649	STEAM OPTIMIZED MODERN APPARATUS (SOMA) CHAMBER	2025
48.	Dr. Anshu Kumar Singh	202511030619	PORTABLE MOBILE LABORATORY FOR DISEASE	2025

			DIAGNOSIS IN REMOTE AREAS	
49.	Vikrant Verma	202511031490	BLOOD PRESSURE LOWERING DEVICE	2025
50.	Dr. Ankit Singh Jadon	202511031534	WEARABLE FITNESS TRACKERS FOR HANDBALL PLAYERS: ADVANCED PERFORMANCE AND INJURY PREVENTION TECHNOLOGY	2025
51.	Dr Jaspreet kaur	202511031536	MULTIFUNCTIONAL DIAGNOSTIC TOOL FOR DENTISTRY	2025
52.	Dr Jaspreet kaur	202511031537	MULTIFUNCTIONAL DENTAL MOUTH MIRROR	2025
53.	Dr.Sarika, Dr. Nisha Singh, Dr.Abhay.M.Shankar egowda	202511031538	STEP-LOCK SYSTEM IN PUBLIC TRANSPORT BUS	2025
54.	Dr Jaspreet kaur	202511031540	MULTIFUNCTIONAL 5-IN-1 MOUTH MIRROR	2025
55.	Dr. Manju Adhikari	202511031541	SMART IMPACT-ABSORBING SPORTS GEAR	2025
56.	Dr. Pankaj Kishor Mishra	202511031544	COMPOSITION OF NOVEL ANTIFUNGAL PEPTIDES	2025
57.	Dr. Nishant Kumar	202511031545	SMART YOGA MAT WITH REAL-TIME POSTURE CORRECTION AND FEEDBACK	2025
58.	Vikrant Verma	202511031721	TABLET CUTTER FOR TABLETS OF VARIOUS SHAPES	2025
59.	Dr. Geeta Parwanda	202511031723	A BREASTFEEDING GOWN AS A PERSONAL PROTECTIVE CLOTHING AMONG POST-NATAL MOTHERS	2025
60.	Dr. Geeta Parwanda	202511031724	COMFORT DEVICE FOR BREASTFEEDING PRACTICE AND PARENTAL BONDING FOR POSTNATAL MOTHERS	2025
61.	Dr. Mehvish Saleem, Dr. Nancy Saxena, Dr. Mayur Kaushik	202511043555	PERIO RETRACTOSCOPE	2025
62.	Dr. Shivi Khattri, Dr. Nancy Saxena, Dr. Mayur Kaushik	202511044368	PERIO DEPTH SENSE	2025
63.	Dr. Nancy Saxena, Dr. Soundarya Singh, Dr. Mayur Kaushik	202511044367	PERIOPRO-HOLD FORCEP	2025
64.	Dr. Soundarya Singh, Dr. Nancy Saxena, Dr. Mayur Kaushik	202511044369	PERIO TWISTER: A MULTIFUNCTIONAL DENTAL TOOL	2025
65.	Dr. Tushar Pruthi, Dr. Nikhil Srivastava, Dr. Vivek Rana, Dr. Noopur Kaushik, Dr. Navpreet Kaur, Dr.	202511055867	FLUOROTUBE: A SLOW-RELEASE FLUORIDE BUCCAL TUBE INSERT FOR PREVENTION OF DENTAL CARIES	2025

	Sakshi Gaind, Dr. Akanksha Sirohi			
66.	Dr Preeti Mishra, Dr. Shalya Raj	202511055865	ZERCONIA POST WITH INTEGRATED LENGTH CALIBRATION	2025
67.	Dr Preeti Mishra, Dr. Shalya Raj	202511055866	ZIRCONIA POST WITH RETENTION GROOVE	2025
68.	Dr. Vineeta Nikhil	202511061892	MULTI-FUNCTIONAL DENTAL DIAGNOSTIC TOOL	2025
69.	Dr. Swikriti Agrawal, Dr.Kritika Dubey , Dr.Vijay Wadhwan	202511061894	DENTAL AIROTOR HANDPIECE EXTENSION FOR IMPROVED REACH IN POSTERIOR ORAL TREATMENTS	2025
70.	Nandini Sharma	202511065449	BIOADHESIVE BUCCAL FILM FOR SUSTAINED DRUG ADMINISTRATION	2025
71.	Pankaj Kumar, Rahul Kumar, Sandeep Kumar	202511065451	BIODEGRADABLE POLYMER IMPLANT FOR BONE FRACTURE FIXATION WITH REINFORCED MECHANICAL STRENGTH	2025
72.	Dr. Manish Pathak	202511066689	ANTIMALARIAL TRIAZINE-THIAZINE HYBRID COMPOUNDS	2025
73.	Dr. Shikha Jaiswal, Dr.Sachin Gupta	202511066690	CHEEK AND TONGUE RETRACTOR SLEEVE FOR DENTAL LIGHT CURING TIPS	2025
74.	Dr. Sumita Singh, Dr. Kunal Arora	202511066691	A TOPICAL INVASOMAL GEL FROM SYZYGIUM AROMATICUM & METHOD OF PREPARATION THEREOF	2025
75.	Dr. Nitin Tyagi and Dr. Himanshu Agarwal	202511066696	IoT-ENABLED SMART HOME SYSTEM WITH SPEECH EMOTION RECOGNITION	2025
76.	Dr.Vikrant Verma	202511066697	METHOD FOR ESTIMATION OF ANTIFUNGAL DRUG ITRACONAZOLE	2025
77.	Dr. Manish Kumar Pathak	202511066703	MUCOADHESIVE BUCCAL FILM FOR RAPID AND SUSTAINED DRUG DELIVERY & METHOD OF PREPARATION THEREOF	2025
78.	Mrs. Zeba Naj	202511068145	WEARABLE PATCH FOR NON-INVASIVE REAL-TIME HIV BIOMARKER DETECTION	2025
79.	Ms. Shmriti	202511068141	MOTION PHANTOM FOR CT/MRI	2025
80.	Mr.Navdeep Singh	202511068142	WEARABLE MICROBIAL INFECTION DETECTION PATCH	2025
81.	Dr. Muhammad Zubair	202511068146	AI-DRIVEN MULTI-BIOMARKER SYSTEM FOR EARLY HYPERTENSION DETECTION AND COMPLICATION MITIGATION	2025

82.	Dr. Anu Chauhan , Dr. Sarita Rana	202511068144	METHOD FOR IDENTIFYING STRESS-RESPONSIVE GENES IN ESCHERICHIA COLI	2025
83.	Aishwarya Rai, Jasmine Anandabai, Shikha Singh	202511068150	PHYSIOTHERAPY GARMENT WITH INTEGRATED THERAPEUTIC FEATURES	2025
84.	Manya Pathak, Dr. Suhasini Gp	202511068151	ORAL GLOW CAM – AN ILLUMINATING AND RECORDING DEVICE FOR DENTAL INSTRUMENTS	2025
85.	Dr. Jyoti Madhur	202511071262	HERBAL FORMULA FOR ALL HAIR PROBLEMS	2025
86.	Dr. Mukesh Kumar	202511072517	LIVER-TARGETED NANOPARTICLE-BASED COMBINATION THERAPY	2025
87.	Dr. Nisha Rana, Dr. Joginder Singh, Dr. Aasha, Dr. Nagendra Kumar Lohia	202511072518	AI-driven microbiome analysis platform	2025
88.	Dr. Amit Kumar Goel	202511072519	SMART BALANCE BOARD FOR NEUROMUSCULAR AND POST-INJURY REHABILITATION WITH REALTIME VISUAL FEEDBACK SYSTEM	2025
89.	Dr. Akash Raj Sharma, Dr. Abhishek Kapoor,Dr.Varun, Dr Geeta Arya, Dr. Pankaj Wadhwa, Dr. Kanchan Shukla	202511072521	ATTACHMENT-BASED SUCTION TIP FOR DENTAL OPERATORIES	2025
90.	Dr. Nisha Rana, Dr. Joginder Singh, Dr. Aasha, Dr. Nagendra Kumar Lohia	202511072402	PORTABLE MICROALGAE BIOREACTOR SYSTEM	2025
91.	Dr. Amit Kumar Goel	202511072404	SMART WEARABLE SLEEVE FOR REAL-TIME MUSCLE MONITORING AND THERAPY	2025
92.	Dr. Neeru Singh	202511072408	ANTIDIABETIC SYNERGISTIC FIXED-DOSE COMBINATION OF METFORMIN AND BERBERINE	2025
93.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511073073	AI-BASED PERSONALISED DRUG DOSING SYSTEM	2025
94.	Dr. Sayad Ahad Ali	202511073074	WEARABLE TRANSDERMAL PATCH HOLDER WITH TEMPERATURE-CONTROLLED DRUG RELEASE	2025
95.	Dr. Sayad Ahad Ali	202511073075	SMART INHALER CAP WITH INTEGRATED DOSE TRACKER FOR DRY POWDER INHALERS (DPIS)	2025
96.	Dr. Vidyasagar	202511073077	PULMO-CARDIO CLAY BATH (PCB)	2025

97.	Dr. Nidhi Dhama and Dr. Aadesh Kumar	202511073085	SMARTWEAR™ GLUCOPATCH: A DUAL-FUNCTION PHOTONIC PATCH FOR NON-INVASIVE GLUCOSE MONITORING AND INSULIN MICRODOSING	2025
98.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511073087	NEUROSCENT™: AI-BASED INTELLIGENT AROMATHERAPY DISPENSER FOR PERSONALIZED NEUROMODULATION	2025
99.	Dr. Jaspreet Kaur	202511073089	METHOD FOR EARLY DETECTION OF PEMPHIGUS VULGARIS IN ORAL AND CUTANEOUS LESIONS	2025
100.	Dr. Manish Pathak	202511073090	PRODRUGX™: AI-ASSISTED PRODRUG DESIGN AND ACTIVATION PLATFORM FOR TARGETED DRUG DELIVERY	2025
101.	Dr. Vikrant Verma	202511073980	NANO-ENCAPSULATED HERBAL HAND SANITIZER WITH EXTENDED ANTIMICROBIAL ACTION AND SKIN BARRIER SUPPORT	2025
102.	Mr. Viswanath Pratap Singh	202511082488	RADIATION PROTECTIVE APRON WITHTHERMOREGULATION AND INTEGRATED DOSIMETER	2025
103.	Dr. Nisha Rana	202511090760	AI/IOT BASED ANALYZER FOR GENOME SEQUENCE AND UNDERSTAND THE FACTOR RESPONSIBLE FOR THE CANCEr	2025
104.	Dr. Nisha Rana, Professor (Dr.) Anjali Khare, Professor (Dr.) Shalya Raj, Professor (Dr.) Rohit Ravinder	202511090762	COMPOSITIONS AND METHODS FOR PRECISION ENZYME THERAPY USING ENGINEERED mRNA	2025
105.	Mr. Mohd Haider	202511095427	A SYSTEM AND METHOD FOR IMPROVING MEDICATION ADHERENCE USING A CONNECTED PILL DISPENSER	2025
106.	Shivangi Sangal	202511095428	BIODEGRADABLE POLYMER-BASED INHALER FOR RESPIRATORY THERAPY	2025
107.	Nandini Sharma	202511095430	A METHOD AND KIT FOR QUALITY CONTROL OF HERBAL AND BOTANICAL PRODUCTS	2025
108.	Mr.Prashant Kumar	202511095431	A NOVEL HERBAL HAIR CARE COMPOSITION FORNOURISHMENT AND SCALP HEALTH	2025
109.	Dr. Nidhi Dhama, Dr.	202511095432	SYSTEM AND METHOD FOR	2025

	Aadesh Kumar		PROMOTING SLEEP BY COMBINING NEUROLOGICAL STIMULATION WITH VOLATILE AROMATIC COMPOUNDS	
110.	Shmriti	202511097707	HANDHELD MODULAR ENCLOSURE SYSTEM FOR MEDICAL DEVICES	2025
111.	Mr. Navdeep Singh	202511097708	SMART JUG WITH INTEGRATED REAL-TIME POTABILITY ASSESSMENT USING MULTI-SENSOR SYSTEM	2025
112.	Dr. Vivek Rana, Dr. Nikhil Shrivastava, Dr. Noopur Kaushik, Dr. Tushar Pruthi, Dr. Navpreet kaur	202511097709	AN INTRAORAL SPACE-MAINTAINING APPLIANCE FOR PAEDIATRIC DENTAL USE	2025
113.	Dr. Shalya Raj, Dr. Rohit Ravinder, Dr. Nisha Rana	202511097710	ARTIFICIAL INTELLIGENCE POWERED CARIES DETECTION SYSTEM	2025
114.	Mr. Nishant Gaurav, Dr. Sumita Singh, Mr. Vishal Kumar Biswkarma	202511097711	NANOEMULSION-LOADED ORAL FILMS FOR ENHANCED BIO AVAILABILITY OF POORLY SOLUBLE DRUGS	2025
115.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511097712	A METHOD AND SYSTEM FOR OPTIMIZING SOLVENT PURITY IN PHARMACEUTICAL PROCESSES USING ARTIFICIAL INTELLIGENCE	2025
116.	Dr. Vivek Rana, Dr. Nikhil Shrivastava, Dr. Noopur Kaushik, Dr. Tushar Pruthi, Dr. Navpreet kaur	202511097713	A DENTAL APPLIANCE FOR PREVENTING THE BITING OF THE INNER CHEEK	2025
117.	Mr. Rahul	202511097714	SMART AUTO-COMPATIBILITY BLOOD TRANSFUSION SYSTEM WITH AI-BASED REAL-TIME MONITORING AND REACTION PREVENTION	2025
118.	Vikrant Verma	202511097715	A PLANT-BASED SANITIZER FORMULATION WITH SYNERGISTIC ANTIMICROBIAL PROPERTIES	2025
119.	Vineeta Nikhil	202511097716	A PROTECTIVE SURGICAL SHIELD FOR THE OROPHARYNGEAL CAVITY	2025
120.	Prof (Dr) Shikha Singh, Prof (Dr) Jasmine Anandabai, Prof (Dr) Avnesh Kumar	202511100277	SMART CERVICAL BIOFEEDBACK SYSTEM	2025
121.	Deepak Singh Aswal, Dimple Singh Tomer, Prasanjit Paul	202511100278	TOPICAL ANTIFUNGAL NANOEMULGEL SHAMPOO AND METHOD OF	2025

			PREPARATION THEREOF	
122.	Mr. Lavdeep Singh	202511100284	A METHOD AND COMPOSITION FOR TARGETED DELIVERY OF THERAPEUTIC AGENTS USING NANOPARTICLES	2025
123.	Dr. Danish Nouman, Dr. Uzma Khan	202511100285	THERAPEUTIC MODALITY TREATMENT GOWN FOR WOMEN	2025
124.	Dr. Prajesh Dubey, Dr. Preeti Mishra, Dr. Padmanabh jha	202511108009	AUTOMATED, MULTI-COMPARTMENT DISPENSER FOR PERSONAL PROTECTIVE EQUIPMENT	2025
125.	Dr. Padmanabh jha	202511108004	HYGIENIC DENTAL CHAIR SPITTOON EXTENSION	2025
126.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511108010	NOVEL NALIDIXIC ACID ANALOGUES WITH ENHANCED ANTIBACTERIAL AND SAFETY PROFILES	2025
127.	Dr. Manish Patak	202511108011	TRANSDERMAL PATCH FOR CERVICAL PAIN MANAGEMENT	2025
128.	Nandini Sharma	202511108003	PHYTOCONSTITUENT-LOADED TRANSDERMAL SYSTEM FOR CHRONIC PAIN RELIEF	2025
129.	Shivangi Sangal	202511108007	SYSTEM AND METHOD FOR DE NOVO DRUG DESIGN USING INTEGRATED QSAR AND DOCKING SIMULATIONS	2025
130.	Professor (Dr.) Shalya Raj	202511108012	BEVERAGE FORMULATION FOR BLOOD PRESSURE REGULATION WITH CONTROLLED MINERAL CONTENT	2025
131.	Mr. Lavdeep Singh	202511108063	BIODEGRADABLE NANOPARTICLE DELIVERY SYSTEM FOR CRISPR-CAS9 OCULAR GENE EDITING	2025
132.	Shivangi Sangal	202511108062	INHALABLE LIPID NANOPARTICLES FOR TARGETED DELIVERY OF ANTITUBERCULAR AGENTS	2025
133.	Dr.Charu Saxena	202511113239	THERMORESPONSIVE HYDROGEL FORMULATION FOR INTRANASAL PETIDE DELIVERY TO THE BARIN	2025
134.	Dr. Kunal Arora, Dr. Sumita Singh	202511113240	ZAVEGEPANT-CONTAINING TRANSDERMAL THERAPEUTIC SYSTEM FOR CHRONIC MIGRAINE TREATMENT	2025
135.	Dr. Mukesh Kumar, Neelam	202511113114	RUTIN-LOADED NANOSPONGE DELIVERY SYSTEM FOR ENHANCHD	2025

			BIOAVAILABILITY	
136.	Dr.Sachin Gupta, Dr.Shikha Jaiswal	202511113116	Sterile Trapered Dental Needle with Reinforced Hub and Visual Markings for Precise Injection	2025
137.	Mr. Lavdeep Singh	202511115572	SMART TRANSDERMAL PATCH FOR PERSONALAIZED DRUG DELIVERY USING MICRO-NEEDLE ARRY WITH INTEGRATED BIOSENSORS	2025
138.	Dr.Sachin Gupta, Dr.Shikha Jaiswal, Dr. Preet Panwar	202511113119	POC XV: PORTABLE DENTAL RADIOGRAPHS VIEWER	2025
139.	Dr. Astha Agarwal	202511113245	DUAL-ENDED DENTAL INSTRUMENT FOR COMBINED PROBING AND DIAGNOSTIC EXPLORATION	2025
140.	Dr. Preeti Mishra, Dr. Shravan S Rathi, Dr. Ruchika Pandey	202511113244	ERGONOMIC CERVICAL SUPPORT APPARATUS FOR DENTAL CHAIRS	2025
141.	Akansha Singh, Priyadarshini Soni	202511115568	BIOMETRIC-AUTHENTICATED SMART MEDICATION DISPENSER FOR ENHANCED PATIENT ADHERENCE AND SAFETY	2025
142.	Anushree Verma, Dr. Rubi Rajput	202511115575	ERGONOMIC SMART DESK SYSTEM WITH REAL-TIME USER AFFECTIVE STATE MONITORING AND ADAPTIVE ADJUSTMENTS	2025
143.	Nishant Gaurav, Dr. Sumita Singh, Vishal Kumar Biswkarma, Dr. Alok Mahor	202511115571	MUCOADHESIVE BUCCAL GEL FORMULATION FOR SUSTAINED DELIVERY OF ANTIHYPERTENSIVE AGENTS	2025
144.	Ms.Dimple Singh Tomar, Ms. Parkhi Rastogi	202511115573	TARGETED DELIVERY SYSTEM USING STIMULI-RESPONSIVE HERBAL NANO-HYDROGEL FOR DIABETIC ULCER MANAGEMENT	2025
145.	Dr. Danish Nouman, Anchal, Dr. Kaishki Srivastava, Dr. Yashita Rana	202511115570	ADJUSTABLE THERAPEUTIC FOAM ROLLER APPARTUS FOR TARGETED KNEE JOINT STRENGTHEING	2025
146.	Ms. Swati Wadhawan	202511115569	THERMO-ACTIVATED HERBAL VAPOR PILLOW FOR INFANTS	2025
147.	Priyadarshini Soni, Akansha Singh	202511115576	AUTONOMOUS SMART CAPSULE SYSTEM INTEGRATING BIOSENSORS FOR IN VIVO MONITORNIG AND ADAPTIVE DOSING	2025

148.	Prof. Manu M Karthik	202511115574	THERAPEUTIC RECLINER CHAIR WITH INTEGRATED BIOFEEDBACK AND NURSE-PROGRAMMABLE CALMING MODULES	2025
149.	Dr. Danish Nouman, Dr. Uzma Khan	202511116923	A BREATH ANALYZER BASED ON IOT	2025
150.	Professor (Dr.) Shalya Raj	202511116922	INTELLIGENT BUDDHA STATUE FOR INTERACTIVE MEDITATION AND MIDFULNESS	2025
151.	Professor (Dr.) Shalya Raj	202511129919	"MY HEALTH CARE – WELLNESS OF SOUL: DIGITAL HEALTHCARE AND MENTAL WELL-BEING ASSESSMENT AND TELEHEALTH APPLICATION"	2025
152.	Dr. Nisha Rana	202511127954	AI AND VOICE ASSISTANT SYSTEM FOR DENTISTS FOR CLINICAL DOCUMENTATION, PRESCRIPTIONS, AND RECORD MANAGEMENT	2025
153.	Dr. Manju Adhikari	202511116919	SMART INSOLE TRAINER SYSTEM	2025
154.	Mradul Gupta, Dr. Vijay Wadhawan	202511113248	MULTI-DIRECTIONAL SHIELD ATTACHMENT FOR ULTRASONIC DENTAL SCALERS	2025
155.	Mr. Lavpdeep Singh	202511126679	ARTIFICIAL INTELLIGENCE DRIVEN MULTI-OMICS PLATFORM FOR ACCELERATED DRUG DISCOVERY AND PERSONALIZED THERAPEUTICS	2025
156.	Mr. Mohd Haider	202511126681	IOT-ENABLED HANDHELD SPECTROMETER FOR REAL-TIME, FIELD-BASED DRUG AUTHENTICATION AND VERIFICATION	2025
157.	Priyadarshini Soni, Akansha Singh	202511126682	BIOSENSOR-ENABLED TARGETED DRUG DELIVERY DEVICE FOR PERSONALIZED THERAPY	2025
158.	Shivangi Sangal	202511126683	ADVANCED DRUG DELIVERY SYSTEM UTILIZING SURFACE-FUNCTIONALIZED NANO-CARRIERS FOR ALZHEIMER'S DISEASE THERAPY	2025
159.	Mr. Akash Kumar	202511126684	MULTI-LAYER PAPER-BASED IRREVERSIBLE COLORIMETRIC INDICATOR FOR MONITORING BLOOD STORAGE CONDITIONS	2025
160.	Dr Nikhil Rathi	202511126699	BRAIN COMPUTER INTERFACE – ENABLED	2025

			AUTHENTICITY VERIFICATION EMPLOYING STIMULUS – EVOKED BRAINWAVE RESPONSES	
161.	Dr. SayadAhad Ali	202511126700	SKIN TEMPERATURE-ACTIVATED TRANSDERMAL PATCH FOR BIORESPONSIVE ANALGESIC DRUG DELIVERY	2025
162.	Nandini Sharma	202511126701	SYNERGISTIC HYBRID PHARMACEUTICAL COMPOSITION COMPRISING HERBAL BIOACTIVES AND SYNTHETIC ANTIDIABETIC AGENTS	2025
163.	Akansha Singh, Priyadarshini Soni	202511126702	AI-DRIVEN SMART DEVICE FOR CONTROLLED DRUG DISPENSING AND COMPLIANCE TRACKING IN PERSONALIZED MEDICINE	2025
164.	"Dr Akash Raj Sharma, Dr Elizabeth Madathil, Dr Raja Singh, Dr. Ishita Gupta, Dr. Sooraj S. Pillai, Dr. Yash Singh	202511030814	UNIVERSAL DENTAL IMPLANT PROSTHETIC DRIVER ATTACHMENT SYSTEM	2025
165.	Meet Sharma, Deepanshi Chauhan, Dr. Vijay Wadhwan,	202511051998	QUAD DIAGNOSTIC DENTAL HAND INSTRUMENT	2025
166.	Deepanshi Chauhan, Meet Sharma, Dr. Vijay Wadhwan	202511051997	COMPACT DIAGNOSTIC HAND INSTRUMENT	2025
167.	Dr. Nisha Rana, Ms. Aishwarya Sharma	202511010699	A DEVICE FOR SUPPORTING PATELLA	2025
168.	Dr. Nisha Rana, Ms. Aishwarya Sharma	202511030651	MULTI-TOOTH FLOSSING AND FLUORIDATION DEVICE	2025
169.	Dr. Nisha Rana"	202511030654	SYSTEM FOR DETECTION OF BODY-RELATED ISSUES BASED ON OCULUS	2025
170.	Dr Akash Raj Sharma, Dr Kanchan Shukla	202511043554	OPEN SLEEVE BASED IMPRESSION TRAY FOR IMPLANTS	2025
171.	Dr. Nisha Rana	202511066694	ADJUSTABLE AYURVEDIC DEVICE FOR NASAL NASYA THERAPY	2025
172.	Dr. Akash Raj Sharma , Dr. Kanchan Shukla, Dr. Elizabeth Madathil , Dr. Rajvi Tayal, Dr. Geeta Arya,	202511066695	METHOD FOR FABRICATING A ZIROCONIA POST AND CROWN USING A CAD-CAM SYSTEM	2025
173.	Dr. Shikha Singh, Prof (Dr) Jasmine Anandabai	202511082486	RESPIRATORY PHYSIOTHERAPY VEST WITH INTEGRATED NEBULIZED DRUG DELIVERYSYSTEM	2025
174.	Nandini Sharma	202511113249	RAPID TEST STRIP FOR INDENTYFYING HERABAL ADULTERANTS	2025

175.	Dr Elizabeth Madathil, Dr Akash Raj Sharma, Dr. Snigdha Singh, Dr. Rajvi Tayal, Dr. Sooraj S. Pillai, Dr. Kanchan Shukla	202511064950	DENTAL IMPLANT DRIVER WITH SAFETY RING FOR PREVENTING ACCIDENTAL INGESTION	2025
176.	Dr. Simran Jeet Sindhu, Dr. K Nagaraju , Dr. Swati Gupta	202511064954	INTRAORAL LESION MEASUREMENT PROBE WITH LIGHT SOURCE	2025
177.	Dr Pradeep Raghav, Dr Amit Khera, Prashant Kumar Gupta	202511064955	ORTHOVIBE ACCELERATOR	2025
178.	Surbhi tyagi, Suryakant Nagtilak ,Saurabh Tyagi	LD-36814/2025-CO	BIO THYROVIA: A CONCEPTUAL FRAMEWORK FOR BIOCHEMICAL AND HORMONAL INSIGHTS IN FEMALE HEALTH	2025

Collaborative Project Funding for SDG 3: Good Health and Well-being:

Swami Vivekanand Subharti University (SVSU) actively promotes health-focused research and evidence-based clinical innovation through externally funded projects undertaken across its medical and allied health departments. During the reporting period, the University received research support from Government and Non-Government funding agencies, enabling faculty researchers to address diverse health challenges through clinical trials, diagnostic studies, therapeutic evaluations, disease surveillance and translational research. These projects demonstrate SVSU's commitment to advancing knowledge and generating evidence that contributes to improved prevention, diagnosis, treatment and management of diseases.

Key SDG 3 Projects

- **Clinical Trials and Therapeutic Interventions:**
  SVSU researchers have undertaken multicentre and randomized clinical studies evaluating the safety, efficacy and tolerability of interventions for chronic venous leg ulcers, atrial fibrillation, bacterial skin and skin-structure infections, heart failure, chronic kidney disease and non-alcoholic steatohepatitis. These studies contribute to evidence-based approaches for improving patient care and treatment outcomes.
- **Maternal, Neonatal and Child Health:**
  Research addresses important areas of maternal and child health, including feto-maternal health services, anaemia during pregnancy, gestational diabetes, neonatal sepsis, neonatal intensive care and health outcomes among premature and low-birth-weight infants. A major externally funded project supported by the Indian Council of Medical Research (ICMR), Ministry of Health and

Family Welfare, Government of India, focuses on prevention of neonatal sepsis among low-birth-weight infants.

- **Non-Communicable Diseases and Chronic Conditions:**

  Several projects focus on major non-communicable and chronic diseases, including diabetes, cardiovascular disease, chronic kidney disease, chronic liver disease, COPD, osteoporosis, cancer, neurological disorders and metabolic conditions. Research includes the identification of biomarkers, early diagnosis, disease severity assessment and evaluation of treatment outcomes.

- **Infectious Diseases and Antimicrobial Resistance:**

  Research initiatives address pneumonia, meningitis, tuberculosis, hospital-acquired and ventilator-associated pneumonia, neonatal sepsis, microbial infections and antimicrobial resistance. The application of multiplex PCR, whole-genome sequencing and other advanced diagnostic approaches supports faster and more precise disease identification.

- **Surgical, Anaesthesia and Emergency Care:**

  A substantial portfolio of projects evaluates innovative approaches in perioperative analgesia, anaesthesia, airway management, haemodynamic stability, postoperative recovery, trauma care, surgical techniques and emergency medicine. These studies seek to enhance patient safety, improve clinical outcomes and support efficient healthcare delivery.

- **Cancer, Pathology and Advanced Diagnostics:**

  Projects in pathology, radiodiagnosis and clinical departments investigate breast, prostate, lung, head and neck and other malignancies, with emphasis on immunohistochemical markers, molecular diagnostics, imaging technologies and prognostic indicators. Such research supports earlier detection, disease classification and improved clinical decision-making.

Impact and Alignment with SDG 3

- These collaborative projects bring significant financial resources and expertise to the university, resulting in impactful research, technology development, and improved health outcomes.
- Faculty and student researchers benefit from exposure to international standards and advanced methodologies, strengthening the university's contribution to SDG 3.
- Such efforts ensure University's role in fostering multidisciplinary partnerships, promoting good health, and advancing sustainable development through innovation and joint project funding.

Table 5: Below is the comprehensive table listing all the national and international collaborative projects funded at Subharti University, reflecting the institution's commitment to advancing Good Health and Well-being through partnerships and research excellence:

S. No.	Name of the Project	Name of the Principal Investigator	Name of the Funding	Type (Government /Non-	Department of Principal Investigator	Year of Award	Funds provied (INR in	Duration of the Project

			Agency	Government etc.)			Lakhs)	
1	Protocol NO.: LCT-01/22 Protocol Title: A multicenter, randomized, double-blind, active-control phase Ill clinical trial of WOXhear [Diperoxochloric acid] topical solution in the treatment of chronic venous leg ulcer- in comparison with the active control 0.9% sodium chloride topical solution in addition to standard of care.	Dr.Aviral Tyagi	Somaya Research and Health Services LLP	Non Government	General Surgery	2024	0.60	18 months
2	Protocol No.: ANT-010, Version 6.0 dated 14 Mar 2024 Protocol Title: "A Phase 3, multicenter, randomized, double-blind, placebo-controlled, parallel-group study to evaLuate the effIcacy and safety of abeLacimab in high-risk patients with Atrial fibrillation who have been deemed unsuitable for oral antiCoagulation (ILAC)"	Dr. Amit Sharma	Clins Research	Non Government	Cardiology	2024	0.60	On-going
3	Protocol No.: CT/2023/25. Version No.: 00 and Dated Apr 20, 2023 Protocol Title: "A Phase III, Prospective. Randomized. Double Blind, Double Dummy, Active Controlled, Comparative, Parallel Group, Multicenter Clinical Study to Evaluate the Efficacy, Safety and Tolerability of Tedizolid Tablets 200 mg Versus Linezolid Tablets 600 mg in Adult Patients for the Treatment of Acute Bacterial Skil and	Dr. Shashank Mishra	Clins Research	Non Government	General Surgery	2023	0.31	12 months

	Skin Structure Infections (ABSSSI)."							
4	Protocol No.: CT/2023/11, Version No.: 02 & Dated Aug 04, 2023 Protocol Title: "A Phase III, Randomized, Double Blind, Active Controlled, Prospective, Parallel Group, Comparative, Multicentric Clinical Study to Evaluate the Efficacy, Safety and Tolerability of Fixed Dose Combination of Dapagliflozin plus Metoprolol Succinate Extended Release Tablets Versus Metoprolol Succinate Extended Release Tablets in Patients with Heart Failure with Reduced Ejection Fraction (HFrEF)."	Dr. Deepak M. Basia	Clins Research	Non Government	Cardiology	2023	0.59	12 months
5	Protocol No: TML/DIL/01; Version Number: 01 Study Title : A Prospective, Open-label, Non-Comparative, Non-interventional, Multi-center, Active Post Marketing Surveillance (PMS) study to Assess the safety and tolerability of Diclofenac sodium 75mg/ml Injection manufactured by Themis Medicare Ltd, in patients with acute painful conditions.	Dr. Azad Khan	Clinical Research Network India Pvt Ltd	Non Government	Orthopaedics	2024	0.60	12 months
6	Protocol No: LCT-04/23	Dr. Vishal Vishnoi	Centaur Pharmaceuticals Pvt Ltd	Non Government	Neurology	2025	0.60	12 months
7	Protocol No: 082-20	Dr. Dhanesh Kumar	Centaur Pharmaceuticals Pvt Ltd	Non Government	General Surgery	2025	0.60	12 months
8	Protocol No: LCT-	Dr. Sandeep	Centaur Pharmac	Non	General	2025	0.60	12

	02/23	Kansal	euticals Pvt Ltd	Government	Surgery			months
9	CPEP Number: CT-CE-CREAVALVE-2023 Study Title: A prospective, multi-centre, single arm, pivotal clinical study to determine the safety and effectiveness of Crea Aortic Valve for use as a Replacement Aortic Heart Valve	Dr. Amit Sharma	Cliniexperts Research Services Pvt Ltd	Non Government	Cardiology	2024	0.90	On-going
10	Protocol No.: CT/RESMNASH/2025/3_1 Protocol Title: A Randomized, Multi-Centric, Single Blind, Double Dummy, Active-Controlled, Parallel Group, Phase Il Clinical Trial to Evaluate the Efficacy and Safety of Resmetirom Oral Tablets in Adult Subjects with Nonalcoholic Steatohepatitis.	Dr. Abhishek Yadav	Somaya Research and Health Services LLP	Non Government	Gastroenterology	2025	0.60	On-going
11	Protocol Title: "A Phase Il, Randomized, Double Blind, Active-Controlled, Prospective, Comparative, Parallel Group, Multicentric Clinical Study to Evaluate the Efficacy, Safety and Tolerability of Fixed Dose Combination of Dapagliflozin plus Telmisartan Tablets Versus Concomitant Administration of Dapagliflozin Tablets and Telmisartan Tablets in Patients with Chronic Kidney Disease Protocol No.: CT/2023/67, Version No.: 00 & Dated Oct 18, 2023	Dr. Saurabh Singhal	Clins Research	Non Government	General Medicine	2023	0.11	12 months
12	Correlation of cytology and cell block preparation of	Aarti Sharma	Krishna Medical	Non Government	Pathology	2022	1.08	2.5 years

	endometrial aspirate with endometrial biopsy.		Store					
13	Role of androgen receptors (AR) in cases of malignant tumour of breast with clinico-histopathological correlation	Nazia Yaseen	Krishna Medical Store	Non Government	Pathology	2022	1.08	2.5 years
14	The expression of p63 and BRCA1 in prostatic lesions and correlation of Gleason grade in prostatic carcinoma	Shivani Tyagi	Krishna Medical Store	Non Government	Pathology	2022	2.53	2.5 years
15	Intraoperative squash cytology and clinico histopathological correlation of CNS tumor & tumor like lesions.	Vartika Dubey	Krishna Medical Store	Non Government	Pathology	2022	1.14	2.5 years
16	A randomized controlled prospective clinical study of ultrasound guided erector spinae plane block versus transversus abdominis plane block for post-operative analgesia in patients undergoing laproscopic cholecystectomy.	Abhinav Nanda	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	1.00	2.5 years
17	A randomized prospective comparative clinical study of dexmedetomidine vs clonidine for hemodynamic stability during laproscopic surgeries in general anaesthesia.	Arti Yadav	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	1.62	2.5 years
18	A randomized comparative clinical study of effects of Dexmetomidine infusion versus midazolam infusion on inflammatory biomarkers in patients with sepsis requiring mechanical ventilation.	Diksha Choudhary	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	1.16	2.5 years

19	A randomized prospective comparative study of effect of ketamine versus hyaluronidase as an adjuvant to bupivacaine in ultrasound guided supraclavicular brachial plexus block for upper limb surgeries.	Ekta Bharti	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	0.99	2.5 years
20	A randomized comparative clinical study on difference in airway dynamics and insertion pa-rameters between baska mask and proseal laryngeal mask airway in patients undergoing surgery under general anaesthesia.	Harshpinder Singh	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	1.08	2.5 years
21	A randomized prospective study for clinical comparison of intrathecal hyperbaric bupivacaine with fentanyl versus intrathecal hyperbaric ropivacaine with fentanyl for patients undergoing orthopaedic lower limb surgeries.	Meenakshi Telang	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	0.98	2.5 years
22	A randomized comparative study of effect of preoperative nebulization with ketamine versus magnesium sulphate on incidence of postoperative sore throat in patient undergoing surgery in general anaesthesia with endotracheal intubation.	Ramandeep Kaur	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	0.83	2.5 years
23	A randomized prospective study for clinical comparison of 05.% hyperbaric bupivacaine vs 0.5% hyperbaric levobupivacaine for patients undergoing abdominal hysterectomy under	Sristi Mondal	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	1.17	2.5 years

	spinal anaesthesia.							
24	A randomized comparative control study on effects of dexmedetomidine versus dexamethasone on the incidence of postoperative nausea and vomiting in patients undergoing laparoscopic surgery under general anaesthesia.	Suchana Maji	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	1.02	2.5 years
25	Comparison of the videolaryngoscope guided insertion of l-gel with the conventional digital insertion technique A randomized study.	Surbhi Sethi	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	1.01	2.5 years
26	“Clinical study of impact of treatment on quality of life and severity of disease in patients with psoriasis”	Ayush Antil	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2022	0.98	2.5 years
27	“Comparative study to determinethe role of platelet rich plasma therapy inandrogenetic alopecia”	Varun Kumar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2022	1.13	2.5 years
28	Comparative Study of NCCT PNS & DNE in patient of chronic Rhinosinusitits.	Aastha Garg	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2022	0.51	2.5 years
29	Comparative study to Determine the role of oral, intratympanic steroid combined oral & intratypanic steroid in Idiopathic Sudden SNHL.	Harsha Kalra	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2022	0.48	2.5 years
30	In “Serum interleukin-6 level in patients with alcoholic liver diseases and its correlation with child pugh score in assessing disease severity”	Bathini Saikumar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.97	2.5 years
31	To correlate bone density markers with dexa scan in patients	Bhumadhya Jain	Enticeway Tradelin	Non Government	General Medicine	2022	1.13	2.5 years

	with osteoporosis/osteopenia.		ks Pvt. Ltd.- Meerut					
32	A clinical study to evaluate the role of multiplex PGR in diagnosis of meningitis.	Dipankar Majumdar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.58	2.5 years
33	A study of impact of hormonal dysregulation in chronic liver disease patients and correlation with meld Na+score.	Kartik Sharma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.51	2.5 years
34	Study of correlation of depression in different areas of brain using functional MRI Imaging in ischemic stroke patients.	Kunal Aggarwal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.70	2.5 years
35	A comprehensive study of correlation between clinicoradiological diagnosed cases of intestinal tuberculosis with colonoscopic guided tissue biopsy for TB PCR.	Mohit Bansal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.49	2.5 years
36	Correlation of serum ferritin with child pugh score and model for end stage liver disease (MELD) in chronic liver disease.	Narendra Dev Yadav	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.02	2.5 years
37	Study to evaluate CT calcium score in covid-19 patients' retrospective cohort.	Nirvin Bali	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.92	2.5 years
38	A clinical study to evaluate the role of multiplex PCR panels in diagnosis of pneumonia.	Sanchit Bhandari	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.88	2.5 years
39	Study to evaluate association of plasminogen activator inhibitor-1 and adiponectins in Pre-	Shruti Khaitan	Enticeway Tradelinks Pvt. Ltd.-	Non Government	General Medicine	2022	1.26	2.5 years

	Diabetic patients.		Meerut					
40	A study of effect of holistic approach on 14 day glucose control on insulin resistance in diabetic patients.	Tanmay Agarwal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.48	2.5 years
41	To evaluate the role of xantinol nicotinate in chronic lower limb ischemia with the help of spect based angiosome acan, Doppler, ABPI and clinical scoring.	Aditi Solanki	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.44	2.5 years
42	Comparison of spect scan and conventional methods (Fundoscopy and urine ACR) to assess microcirculation in diabetic foot patients with ABPI <0.5%s.	Aman Pankaj	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.41	2.5 years
43	Role of C-Reactive protein, procalcitonin and neutrophil lymphocytic ratio as predictor of severity and prognosis of gall stone induced pancreatitis.	Anshul Gautam	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.51	2.5 years
44	The anatomical site of performation peritonitis and their microbiological profile:A cross-sectional study.	Garvit Barala	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.38	2.5 years
45	To compare outcome of mesh fixation marerial (Tacks/sutures/glue) in inguinal hernia laparoscopic repair (TAPP)	Kulraj Singh	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.27	2.5 years
46	Evaluation of ER,PR, HER 2 NEU and KI-67 Status in Fibrodenoma Patients.	Mohd Qasim Ansari	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.48	2.5 years
47	Evaluation of presepsin and C-Reactice proteins levels as a risk factor for developing surgical side infection in grade-III and IV	Sampoorna Vinod	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.99	2.5 years

	class wounds following elective surgeries.							
48	Comparison of various types of surgical management in patients of hemorrhoids.	Sayiad Alim Hussan	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.10	2.5 years
49	Expression of Immunohistochemistry markers in placenta of anaemic wormen	Dokuru Sneha Reddy	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	1.50	2.5 years
50	Comparison of efficacy iv paracetamol vs tens in active labour.	Pemmasani Vinusha	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	1.10	2.5 years
51	To compare liquid based cystology and HPV DNA testing in detection of cervical intraepithelial neoplasia	Radhika Rathore	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	1.09	2.5 years
52	Study between serum copper levels and uterine Doppler to predict menstrual disturbances in IUCD Users.	Somya Nigotia	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	1.54	2.5 years
53	To study the effect of calcium dobesilate in diabetic retinopathy.	Kriti Aditya	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	0.96	2.5 years
54	To evaluate the spectrum of dry eye disease and effect on central corneal thickness in post-menopausal females.	Poorva Bhatt	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	0.79	2.5 years
55	To study the effect of screen time on dry eye disease indicators corneal endothelium and morphology of meibomian gland.	Prakhar Agrawal	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	0.83	2.5 years
56	To evaluate the effect and safety of 1% pilocarpine eye drops in the treatment of presbyopia.	Prateek Maurya	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	1.04	2.5 years

57	Topic to evaluate the periparillary retinal nerve fibre layer thickness in diabetes mellitus type 2 with retinopathy and without.	Shivani Kinha	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	1.00	2.5 years
58	Prospective and retrospective study on functional outcome of ilizarov technique in complicated diaphyseal fractures of long bones.	Abhinandan Sharma	Krishna Medical Store	Non Government	Orthopaedics	2022	0.97	2.5 years
59	Functional and Radiological outcomes of anterior decompression of thoracic and lumbar spine tuberculosis and stabilization by pedicle screw by posterior approach, a retrospective and prospective study.	Manikaran Singh Arora	Krishna Medical Store	Non Government	Orthopaedics	2022	1.09	2.5 years
60	To study the functional outcomes of proximal humerus fracture treated by philos.	Rohit Kumar Sharma	Krishna Medical Store	Non Government	Orthopaedics	2022	0.92	2.5 years
61	Prospective and retrospectivestudy of clinical and functional outcome analysis of various treatment modalities for radial head fracture.	Saurabh Kumar Singh	Krishna Medical Store	Non Government	Orthopaedics	2022	1.48	2.5 years
62	The comparison to two prognostic scores prism III and snappe II in a neonatal intensive care unit.	Mohammed Mustafa Han	Krishna Medical Store	Non Government	Paediatrics	2022	1.51	2.5 years
63	Effect of phototherapy on serum level of calcium, magnesium, phosphorous and vitamin D in neonate with hyperbillirubinemia.	Pulak Agrawal	Krishna Medical Store	Non Government	Paediatrics	2022	0.96	2.5 years
64	Impact of oropharyngeal asministration of mother’s colostrums on health outcomes of	Rishabh Dubey	Krishna Medical Store	Non Government	Paediatrics	2022	1.05	2.5 years

	premature infants.							
65	Alteration in Biological Markers in Alcohol Dependent Male Patients During and After Detoxification Therapy : Cross Sectional Observational Study	Arun Kumar Jindal	E.T. Pvt. Ltd.- Dehradun	Non Government	Psychiatry	2022	1.48	2.5 years
66	Metabolic Syndrome in Persons Suffering from Schizophrenia Treated with Antipsychotics	Neeraj Yadav	E.T. Pvt. Ltd.- Dehradun	Non Government	Psychiatry	2022	1.03	2.5 years
67	Changes in hippocampal volume in depressive disorder: A case Control study	Snehangi Prasad	E.T. Pvt. Ltd.- Dehradun	Non Government	Psychiatry	2022	0.88	2.5 years
68	Osteoarthritis of knee: comparison of MRI imaging findings with sonographic and conventional radiographic assessment for cartilage damage.	Deergha Sharma	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.03	2.5 years
69	To study the comparative efficacy of MRI vis-à-vis USG in shoulder pathologies.	Garima	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.03	2.5 years
70	USG assessment of abdominal subcutaneous & visceral fat to predict the risk of gestational diabetes mellitus in pregnant women.	Rushita Jain	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.24	2.5 years
71	Study to compare the reliability of transcerebellar diameter and fetal kidney length in estimating gestational age in comparison with other standard biometrics indices.	Spandan Seth	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.16	2.5 years
72	A study of high resolution ultrasonography of peripheral nerves (ulnar, median, common peroneal &	Umesh Dalal	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.10	2.5 years

	tibial nerve) in diabetes neuropathy & its correlation with nerve conduction study.							
73	Whole Genome sequencing of endometrial tissue biopsy to detect drug resistance in cases of genital TB in females.	Apurva Sinha	Krishna Medical Store	Non Government	Respiratory Medicine	2022	0.97	2.5 years
74	To study the occurrence of hap (Hospital acquired pneumonia) VAP (Ventilator Associated Pneumonia) in patients with and without endotracheal tube fixator in tertiary care center.	Arushi Goyal	Krishna Medical Store	Non Government	Respiratory Medicine	2022	1.35	2.5 years
75	A randomized comparative clinical study on efficacy of intravenous Sugammadex versus fixed dose combination of Neostigmine and Glycopyrrolate in reversing neuromuscular blockade by intravenous Vecuronium	Dr. Akashkumar Pankajbhai Patel	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.75	2.5 years
76	A clinical study of comparison of ultrasonographic measures of inferior vena cava collapsibility index and change in area of internal jugular vein for prediction of hypotension during induction of general anaesthesia	Dr. Vikas Kohli	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.34	2.5 years
77	Ultrasonographical changes in transorbital measurement of optic nerve sheath diameter in magnesium suphate treated preeclamptic patients	Dr. Tiwari Manisha	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.41	2.5 years

78	A randomized prospective clinical study of ultrasound guided quadratus lumborum block versus transversus abdominis plane block for post operative analgesia in patients undergoing total abdominal hysterectomy	Dr. Pooja Jaiswal	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	2.36	2.5 years
79	A randomised comparative clinical study of intraoperative hemodynamics and recovery characteristics after Sevoflurane vs Desflurane in patients receiving general anaesthesia	Dr. Nalbund Mohammed Faisal	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	2.57	2.5 years
80	A prospective observational study on correlation of Red cell distribution width (RDW), presepsin , neutrophil lymphocyte ratio (NLR) for prediction of mortality in patients with critically ill.	Dr. Malakalapalli Sowmya Sree	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	2.31	2.5 years
81	A randomized controlled study of efficacy of sphenopalatine ganglion block for management of postdural puncture headache in patients undergoing surgeries under spinal anaesthesia	Dr. Srishti Verma	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	2.29	2.5 years
82	A randomized prospective study comparing intranasal dexmedetomidine versus intranasal midazolam for sedation in pediatric patient	Dr. Neetu Yadav	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	2.57	2.5 years
83	A randomized study of effect of PEEP (positive end expiratory pressure)	Dr. Nirbhay Shankar	Enticeway Tradelinks Pvt.	Non Government	Anaesthesiology	2022	2.29	2.5 years

	application and pneumoperitoneum on intraocular pressure in patient undergoing laparoscopic cholecystectomy under general anaesthesia	Jha	Ltd.- Meerut					
84	A randomized prospective comparative study of different doses of perineural administration of dexamethasone in upper limb surgery under ultrasound guided supraclavicular brachial plexus block using 0.5% bupivacaine	Dr. Shashank	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.54	2.5 years
85	To Find the most effective dosing schedule of Sodium Bicarbonate for improving pH in patients of metabolic acidosis.	Dr.Karman Preet Kaur Benipal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Emergency Medicine	2022	1.72	2.5 years
86	The Effect of Various Treatment Methods on 3- Day Survival in Patients with Acute Aluminium Phosphide (Celphos) Poisoning	Dr.Ranjitsinh Vardhaji Rathod	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Emergency Medicine	2022	0.46	2.5 years
87	“Study of risks and benefits of microdebrider assisted endoscopic sinus surgery over conventional endoscpic sinus surgery in patients of chronic rhino sinusitis: AN analytical study”	Dr.Ishi Jain	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2022	2.09	2.5 years
88	A comparative study of cold steel tonsillectomy VS coblation tonsillectomy.	Dr.Vyom Swami	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2022	2.05	2.5 years
89	Inflammatiory Markers (E-Selectin and IL-6) In	Dr. Aditi	Enticeway Tradelin	Non Government	Obst. & Gyane	2022	2.19	2.5 years

	Hypertensive Disorders and It's Correlation with maternal and Neonatal Outcome		ks Pvt. Ltd.- Meerut					
90	Prevalance of Asymptomatic PID in Inferility Women.	Dr. Parul Girotra	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	2.18	2.5 years
91	To Study Vascular Endotheial Growth Factor and Malondialdehyde Reactive Oxygen Species in Hypertensive Diorders and its Correlation with Maternal and Neonatal Outcome.	Dr. Monika Bansal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	2.02	2.5 years
92	The Effect of OCP and Metformin on Doppler Indices of Uterus and Ovaries in Poly Cystic Ovarian Syndrome.	Dr. Huda Manzoor	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	2.17	2.5 years
93	Study of correlation of body visceral fat estimation with serum lipid profile and fasting blood sugar in adults.	Dr.Arun Kumar Khokhar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.29	2.5 years
94	Association of clinical hypothyroidism with cardiovascular diseases & metabolic syndrome.	Dr.Bajaj Suyog Gopal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.28	2.5 years
95	A prospective observational study to compare upper gastrointestinal endoscopy with 24 hours PH monitoring in diagnosis of GERD in a tertiary care hospital	Dr.Rudraaksh Raheja	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.29	2.5 years
96	Prognostic value of plasma Brain Natriuretic Peptide in Patients with stable chronic obstructive pulmonary disease.	Dr.Gonegari Anjali	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.25	2.5 years

97	Quantification of iron load using MRI in CLD and its corelation with Non-CLD patients	Dr.Sakhamuri Srikanth	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2022	2.26	2.5 years
98	Comparative study of injection erythropoietin and oral daprodustat in treatment of anemia in chronic kidney disease patients.	Dr.Apoorv Sharma	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2022	2.10	2.5 years
99	Cross-Sectional study of Urinary L-FABP as an early marker for diabetic nephropathy in type 2 diabetic patients.	Dr.Harsha Shahi	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2022	2.46	2.5 years
100	A study of proenkephalin as a Novel Prognostic Marker in post Myocardial Infarction Patients and its comparison with NT pro BNP and GRACE scores.	Dr.Ashutosh Mathur	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2022	2.02	2.5 years
101	Evaluation of penumbra in patients of acute ischemic stroke by MRI brain-a deciding factor for mechanical thrombectomy	Dr.Arpita Sharma	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2022	2.50	2.5 years
102	Cross sectional study to evaluate the association of fibroblast growth factor 2 (FGF23) with cardiac, renal, and mineral markers and to assess FGF23 predictive utility for Cardiovascular risk in chronic kidney disease (CKD) patients	Dr.Dhruv Jain	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2022	2.34	2.5 years
103	Comparative study to determine the efficacy of galectin-3 AS A”Novel predictive Bio-marker” with NT-Probnp in Diagnosis of chronic heart failure.	Dr.Abhijeet Sharma	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2022	2.16	2.5 years

104	Fat quantification using MRI fat quantography in USG proven fatty liver patients	Dr.Kanishk Rana	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2022	2.17	2.5 years
105	A comparative study to analyses the changes in macular thickness after uncomplicated manual sics and phacoemulsification using optical coherence tomography.	Dr.Shalini Sarkar	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2022	2.34	2.5 years
106	To evaluate role of optical coherence tomography in patients of systemic hypertension and coronary artery disease.	Dr.Shikha Bhardwaj	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2022	2.40	2.5 years
107	To study the microbiological profile of corneal ulcer patients and its association with diabetes.	Dr.Garima	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2022	2.14	2.5 years
108	To estimate the serum IgE level and to study the allergen profile in allergic conjunctivitis.	Dr.Amita Srijan	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2022	2.33	2.5 years
109	A cross-sectional study to evaluate the changes in thickness of retinal nerve fibre layer and ganglionic cell layer in various types of glaucoma using optical coherence tomography for early detection and prevention of glaucoma associated blindness.	Dr.Yukti Agrawal	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2022	2.38	2.5 years
110	A comparative analysis of endothelial cell density and central corneal thickness after phacoemulsification in diabetic and non diabetic patients.	Dr.Sagarika Singh	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2022	2.40	2.5 years

111	CT evaluation of cup placement in total HIP replacement in relation to transverse acetabular ligament and its functional outcome.	Dr.Parag Gupta	Krishna Medical Store	Non Government	Orthopaedics	2022	2.48	2.5 years
112	Anterior inferior plating versus superior plating for middle one third clavicle fracture A prospective comparative study.	Dr.Vinit Kumar	Krishna Medical Store	Non Government	Orthopaedics	2022	2.66	2.5 years
113	Comparative study of clinical and radiological outcome of femoral neck system VS dynamic HIP system for the fixation of femoral neck fractures.	Dr.Dhawan Daultani	Krishna Medical Store	Non Government	Orthopaedics	2022	2.49	2.5 years
114	Functional outcome of ACL reconstruction with hamstrings vs peronus longus graft	Dr.Koyala Akhilesh	Krishna Medical Store	Non Government	Orthopaedics	2022	2.50	2.5 years
115	Comparative analysis of platelet rich plasma AT different concentration in knee osteoarthritis.	Dr.Gaurav Taneja	Krishna Medical Store	Non Government	Orthopaedics	2022	2.48	2.5 years
116	To observe the use of near infrared spectroscopy in hemodynamically compromised patients to check real time prefusion status during fluid resuscitation.	Dr.Raote Kapil Gajendra	Krishna Medical Store	Non Government	Paediatrics	2022	2.16	2.5 years
117	To evaluate the role of multiplex PCR in diagnosis of meningitis among pediatric population.	Dr.Sukhjin der Singh	Krishna Medical Store	Non Government	Paediatrics	2022	2.13	2.5 years
118	Causative organism of acute diarrhea in children below 5 years of age admitted to a tertiary care hospital.	Dr.Jorige Narasimha Kiran	Krishna Medical Store	Non Government	Paediatrics	2022	2.15	2.5 years
119	Expression of IHC markers p53, Ki67 and topoisomerase II	Dr.Divya Pathak	Krishna Medical	Non Government	Pathology	2022	2.07	2.5 years

	alpha in breast carcinoma and it's correlation with other histo-morphological prognostic indicators.		Store					
120	To study the expression of Immunohistochemical markers-TTF-1, Napsin-A & p40 for subclassification of non small cell lung carcinoma.	Dr.Charu Tanwar	Krishna Medical Store	Non Government	Pathology	2022	1.95	2.5 years
121	Prostate specific Membrane antigen (PSMA) and glyoxalase-1 Expression in Benign Prostatic Hyperplasia, Prostatic intraepithelial neoplasia and carcinomas and its correlation with serum PSA	Dr.Shraddha Singh	Krishna Medical Store	Non Government	Pathology	2022	1.97	2.5 years
122	Correlation of CD56 expression for NK cells and K167 as a predictive proliferative marker in benign and malignant breast lesions.	Dr.Indumati Chowdhury	Krishna Medical Store	Non Government	Pathology	2022	1.80	2.5 years
123	Correlation of histopathologic prognostic indicators with P16, CD56 and desmin immunohistochemistry in head and neck Squamous cell carcinoma.	Dr.Harshita Dahiya	Krishna Medical Store	Non Government	Pathology	2022	1.86	2.5 years
124	Association between sleep quality and inflammatory markers in medical students a cross-sectional comparative study.	Dr.Akash Chaudhry	E.T. Pvt. Ltd.-Dehradun	Non Government	Psychiatry	2022	1.81	2.5 years
125	Endoscopic findings in patients of severe depression A descriptive study.	Dr.Ankur Chaudhary	E.T. Pvt. Ltd.-Dehradun	Non Government	Psychiatry	2022	1.80	2.5 years
126	Cardiac structure and function in schizophrenia two dimensional	Dr.Neal Prabudhachandra	E.T. Pvt. Ltd.-Dehradu	Non Government	Psychiatry	2022	1.83	2.5 years

	echocardiography study.	Kasbe	n					
127	Comparative role of biparametric and multiparametric MRI in evaluation of carcinoma prostate.	Dr.Shashi Kumar Singh	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.81	2.5 years
128	Penumbra Quantification from MR SWI-DWI Mismatch and its comparison with MR ASL PWI-DWI Mismatch in patients with acute ischemic stroke	Dr.Atharv Mutreja	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.73	2.5 years
129	To study the role of cerebral perfusion using 3 tesla arterial spin labeling magnetic resonance imaging in dementia patients.	Dr.Shaheen Haidrus	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.75	2.5 years
130	To study the role of DWI and DCE-MRI in characterization of suspicious breast lesions.	Dr.Divya Mehta	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.60	2.5 years
131	Evaluation of articular cartilage and menisci in early osteoarthritis of the knee by T1 T2 mapping using 3T MRI’	Dr.Mohit Jain	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.79	2.5 years
132	A prospective study to compare the efficacy of fractional CO2 laser VS Microneedling plus platelet rich plasma for treatment of acne scars.	Dr.Amisha Khurana	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Dermatology	2022	2.10	2.5 years
133	Comparitive study to evaluate the safety and efficacy of intradermal tranexemic acid injection versus 50% glycolic acid peel in the treatment of melasma.	Dr.Parul Ghildiyal	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Dermatology	2022	2.10	2.5 years
134	Comparative study to determine the efficacy of micro needling with topical tofactinib	Dr.Shubham Mittal	Enticeway Tradelinks Pvt.	Non Government	Dermatology	2022	1.96	2.5 years

	VS micro needling with topical methotrexate in alopecia areata.		Ltd.- Meerut					
135	Microbiological profile in necrotizing soft tissue infections by blood culture wound discharge culture and tissue culture an observational study.	Dr.Radhika Yadav	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.08	2.5 years
136	Optic nerve sheath diameter assessment in traumatic head injury and its correlation with serial CT evaluation AS A measure to Assess ICP.	Dr.Anmol Chauhan	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.23	2.5 years
137	Clinical correlation between immunohistochemistry marker and neuronal dysfunction in anorectal malformations and hirschsprung disease patients.	Dr.Patel Milankumar Kantibhai	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.70	2.5 years
138	Comparison of various types of surgical management in patients of fistula in ANO.	Dr.Utkarsh Singh	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.38	2.5 years
139	To evaluate clinical outcomes of endovenous laser ablation (EVLA) for varicose veins	Dr.Ashutosh Sharma	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.53	2.5 years
140	Level of pentraxin-3 in hallow visceral perforation as a prognostic indication.	Dr.Thakur Nikhita	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.09	2.5 years
141	Comparison of the level of inflammatory and endocrine markers following laparoscopic hernia repair Versus Lichtenstein repair for inguinal hernia	Dr.Vemula Subba Lakshmi	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.56	2.5 years
142	Role of nebulization with heparin in management of patients with	Dr.Sneha Kataria	E.T. Pvt. Ltd.- Dehradu	Non Government	General Surgery	2022	2.34	2.5 years

	traumatic pulmonary contusion.		n					
143	Effect of ascorbic Acid (Vitamin C) on levels of TNF Alpha and IL-6 in burn patients.	Dr.Akhil Pabbathi	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.64	2.5 years
144	Comparative study of serum magnesium and phosphorus level in patients of type 2 diabetes mellitus with and without foot ulcer	Dr.Atul Upadhyay	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.30	2.5 years
145	Association of helicobacter pylori with gall stone disease.	Dr.Prince Jain	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.31	2.5 years
146	Post cholecystectomy syndrome and its correlation with H. pylori along with its endoscopic observations in a tertiary care centre.	Dr.Khushboo Sharma	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.29	2.5 years
147	Levels of matrix metalloproteinases and tissue inhibitors of metalloproteinases in patients of inguinal hernia and ventral hernia.	Dr.Sanghita Paul	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.29	2.5 years
148	Levels of matrix metalloproteinase (MMP) 2and 9in different stages of head and neck cancer.	Dr.Rupali Rastogi	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.25	2.5 years
149	“Clinico-pathological and microbiological evaluation of intermittent VAC dressing and continuous VAC dressing in patients with chronic wounds”	Dr.Ashwani Kaushik	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.97	2.5 years
150	To Compare the Incidence of Ventilator Associated Pneumonia and the Spectrum of Organisms in Mechanically Ventilated Patients on Closed Suction System vs Open	Dr.Vasundhra Dhar	Krishna Medical Store	Non Government	Respiratory Medicine	2022	2.42	2.5 years

	Suction System							
151	Comparing Outcomes of Indacaterol/Glycopyrronium/Mometasone and Indacaterol/Glycopyrronium + Budesonide Therapy in Patients of COPD.	Dr.Nehal Dhankad	Krishna Medical Store	Non Government	Respiratory Medicine	2022	2.52	2.5 years
152	A Prospective Study on Effects of Pulmonary Rehabilitation In COPD Patients.	Dr.Krati Bhardwaj	Krishna Medical Store	Non Government	Respiratory Medicine	2022	2.46	2.5 years
153	Association of serum adropin levels with carotid initima media thickness (cimt) in patients of type 2 diabetes	Hemlata	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Biochemistry	2023	0.48	2.5 years
154	A study on association between dysregulated irisin and leptin levels in early pregnancy and its predictive value for the development of gestational diabetes.	Swati Baliyan	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Biochemistry	2023	0.44	2.5 years
155	Association of serum KL-6 with CRP in assessment of progression, severity and outcomes of interstitial lung disease in smokers and non-smokers.	Anchal Sharma	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Biochemistry	2023	0.50	2.5 years
156	Comparative Study to determine the Efficacy of Oral Methotrexate VS Oral Tofactitinib in Posriasis.	Gadicherla Tejaswini	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Dermatology	2023	0.32	2.5 years
157	An Observational Study to evaluate the abnormalities in lipid profileand oxidative stress in patients with Psoriasis	Madhav Ambati	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Dermatology	2023	0.50	2.5 years
158	Comparative study to determine the efficacy of trtifarotene VS Adapalene in patients	Kritika	Enticeway Tradelinks Pvt. Ltd.-	Non Government	Dermatology	2023	0.44	2.5 years

	of ACNE.		Meerut					
159	SRAGE in endotelial dysfunction	Kopal Goel	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.48	2.5 years
160	Assessment of Esophageal Motility Changes Before and AFter Endoscopic Variceal Band Ligation (EVBL) in patients with cirrhosis and esophageal varices: a prospective study	Awan Verma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.49	2.5 years
161	manometry and Ph in non cardiac chest pain	Pokala Deekshith Kumar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.46	2.5 years
162	Cross sectional study on the role of retinol binding protein 4 and transthyretin in pre-diabetic patients as novel markers for cardiovascular risk	Ankita Singh	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.49	2.5 years
163	ST2 as a marker for heart failure and cardiac fibrosis : a comparative cross-sectional study with cardiac MRI, 2D Echo, and NT-proBNP	Manish Kumar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.38	2.5 years
164	Predicting myocardial infarction risk in cerebrovascular accident patients using CT coronary angiography	Aakash Arora	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.40	2.5 years
165	Study of Serum NT PRO BNP level in community acquired pneumonia and correlation with its severity.	Garv Choudhary	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.40	2.5 years
166	Urinary TGF-Beta1 as biochemical marker in diabetic nephropathy patient	Kalyankar Abhijeet Venkatrao	Enticeway Tradelinks Pvt. Ltd.-	Non Government	General Medicine	2023	0.40	2.5 years

			Meerut					
167	Evaluating LRG1 (Leucine-Rich Alpha-2 Glycoprotein 1) and TIMP-1 (Tissue Inhibitor of Metalloproteinases 1) as Potential Biomarkers in the Detection of Hepatobiliary, Colorectal, and Pancreatic Cancer	Chanda Manideep	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2023	0.28	2.5 years
168	Application of metagenomic next generation sequencing in optimising the diagnosis of ascitic infection in patients with liver cirrhosis	Monika	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2023	0.40	2.5 years
169	Role of SST2 and PTX3 in MODS patients	Kota Saigopinath	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	General Medicine	2023	0.49	2.5 years
170	Relation Between Increased Hba1C Level And Microvascular Changes In The Form Of Nephropathy, Neuropathy And Retinopathy In Diabetic Patients	Konthoujam Sonalika Devi	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	GENERAL MEDICINE	2023	0.47	2.5 years
171	Optizing Empirical Antibiotic Selection For Acute Cholecystitis using rapid whole genome sequencing	Aaditya Raj	E.T. Pvt. Ltd.-Dehradun	Non Government	General Surgery	2023	0.50	2.5 years
172	role of anorectal mannometry in chronic constipation	Shubham Gaur	E.T. Pvt. Ltd.-Dehradun	Non Government	General Surgery	2023	0.40	2.5 years
173	USG prevoidal and postvoidal urine with correlation of weight of prostate removed before and after TURP with change in PSA in BPH	Lal Braj Bhushan Singh Yadav	E.T. Pvt. Ltd.-Dehradun	Non Government	General Surgery	2023	0.39	2.5 years
174	To Establish The Role Of IL8, LDH Biomarkers in Saliva	Pendhota Yeshwanth	E.T. Pvt. Ltd.-Dehradu	Non Government	General Surgery	2023	0.39	2.5 years

	for the Diagnosis of Oral Malignancy		n					
175	Role of DECRA in head injury patients and development of scoring system to objectively define patients who will benefit from DECRA.	Mohd Arif	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
176	Total estrogen blockade with GnRH Analogue and Centchroman in regression of Fibroadenoma	Aakriti Gupta	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
177	impact of early tracheotomy on ICU stay in postoperative head injury patients	Hodam Rioson	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.38	2.5 years
178	Comparative effectiveness & cost effectiveness study between cent chroman and naturopathy methods for control of mastalgia a randomised controlled trial with superiority hypothesis.	Badlani Swati Mukesh	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.22	2.5 years
179	Intra peritoneal bacteriological enviornment around colot's triangle using rapid whole genome sequencing in laparoscopic cholecystectomy with increasing ichbs score and difficulty levels.	Shashank Lodawara	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.40	2.5 years
180	investigation of molecular cues involved in calcium-oxalate kidney stone formation	Sayare Gaurav Rajendra	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.40	2.5 years
181	To evaluate the vascularity of lymphnode by doppler usg flowmetry and histological vascular quantitation in breast cancer	Yashi Rastogi	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
182	Vac dressing vs ozone therapy over diabetic	Sai Teja Reddy	E.T. Pvt. Ltd.- Dehradu	Non Government	General Surgery	2023	0.30	2.5 years

	foot ulcers	Bapathu	n					
183	Ultrasound guided methylene blue delineated excision of breast cancer along with fluorescein and methylene blue guided sentinel node biopsy	Sonal Yadav	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
184	NGS in perforation peritonitis	Chittiprolu B Bhuvaneswara Raghava Rao	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.40	2.5 years
185	Comparative Study Of Minimal Access And Open Approach In Management Of Pathological Hollow Viscus Perforation, Laparoscopy In Hollow Viscus Perforation	Waseem Ahmad Pasha	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.39	2.5 years
186	A Randomized prospective study of effect of IV lignocaine on IL6 and TNF Alpha levels in patients undergoing any abdominal surgeris	Vutukuri Amarnath Chandana Siri	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2023	0.40	2.5 years
187	A Prospective randomized controlled trail to compare the Efficacy of Subclavian vein Cannulation via Supraclavicular and Infraclavicular routes.	Gutha Sri Charitha	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2023	0.39	2.5 years
188	A Randomized clinical study of effect of subcutaneous infiltration of nitroglycerin on the arterial cannulation success rates of different methods of ultrasound-guided radial artery cannulation versus palpatory method.	Vibha Singh	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2023	0.40	2.5 years
189	A prospective, randomised comparative evaluation of a real	Prashant Vedwan	Enticeway Tradelinks Pvt.	Non Government	Anaesthesiology	2023	0.40	2.5 years

	time ultrasound-guided technique for a peripherally inserted central venous catheter versus IJV Cannulation.		Ltd.-Meerut					
190	A Randomized Prospective Study Comparing intravenous amisulpride VS Combination of intravenous ondansetron and dexamethasone for prophylaxis of postoperative nausea and vomiting in patients undergoing surgery under general anaesthesia.	Shubhi Tyagi	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.40	2.5 years
191	A Randomzed Prospective study of Efficacy of pericapsular never block (PENG) Block versus suprainguinal fascial Ilica Block (SIFIB) in Patients undergoing HIP Surgeries.	Dhivyapriya Ramesh	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.38	2.5 years
192	Prospective observational study to correlate conventional methods and ultrasonography for prediction of difficult airway.	Shashank Singh	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.30	2.5 years
193	a prospective comparative clinical study on effectof remifentanyl vs fentanyl on weaning peroid of mechanically ventilated patients	Garikapati Likitha	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.30	2.5 years
194	lignocaine in cuff to see post extubation sideeffects in children (protocol not available)	Harsha Raj	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.36	2.5 years
195	A randomised comparative clinical study of analgesic efficacy of intraenous	Srishti Jha	Enticeway Tradelinks Pvt.	Non Government	Anaesthesiology	2023	0.38	2.5 years

	versus intraperitoneal magnesium sulphate in patients undergoing laparoscopic cholecystectomy under general anaesthesia.		Ltd.- Meerut					
196	Role of Early bronchoalveolar lavage in improving oxygenation and early weaning in patients of suspected or confirmed pneumonia requiring mechanical ventilation.	Hritik Sharma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Emergency Medicine	2023	0.38	2.5 years
197	Preperitoneal pelvic packing in hemodynamicallly unstable pelvic fracture patients vs those managed without it	Jatin Yadav	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Emergency Medicine	2023	0.40	2.5 years
198	Nasopharyngeal aspiration and nasopharyngeal swab in the diagnosis of Rsv children below 2 year of age	Mohd Adanan Khan	Krishna Medical Store	Non Government	Paediatrics	2023	0.50	2.5 years
199	COMPARISON BETWEEN CEREBRAL NEAR INFRARED SPECTROSCOPY V/S MR SPECTROSCOPY MONITORING IN NEONATES WITH HYPOXIC ISCHEMIC ENCEPHALOPATHY	Moumita Kundu	Krishna Medical Store	Non Government	Paediatrics	2023	0.49	2.5 years
200	Prevalence of celiac disease in pediatric population with anemiai	Thumma Mary Josna Sindhuri	Krishna Medical Store	Non Government	Paediatrics	2023	0.34	2.5 years
201	This Histomorphological spectrum of Gastric lesions and their correlation with expression of Villin, CDX2 and vimentin	Aarnica Attri	Krishna Medical Store	Non Government	Pathology	2023	0.47	2.5 years
202	Correlation of body composition high density lipoprotein-	Niharika Sharma	Krishna Medical	Non Government	Physiology	2023	0.47	2.5 years

	cholesterol and neutrophil-lymphocyte ratio in pre-hypertension.		Store					
203	pre and post treatment fmri changes in brain in relation to positive and negative symptoms in patients of schizophrenia	Riya Gupta	E.T. Pvt. Ltd.-Dehradun	Non Government	Psychiatry	2023	0.49	2.5 years
204	changes in cerebral glucose metabolism on Pet ct scan in patients of severe depression -Case Control study	Shyamashish Gupta	E.T. Pvt. Ltd.-Dehradun	Non Government	Psychiatry	2023	0.50	2.5 years
205	Biochemical and structural relationship in alcohol craving after detoxification with HPA axis and pituitary gland : a prospective comparative study	Surbhi	E.T. Pvt. Ltd.-Dehradun	Non Government	Psychiatry	2023	0.40	2.5 years
206	Association of Hepatosteatosis and atherosclerotic plaque at coronary CT Angiography.	Vishal Kumar	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.47	2.5 years
207	Single-Breath-Hold T2WI MRI with artificial intelligence-assisted technique in liver imaging: As compared with conventional respiratory-Triggered T2WI.	Sucheta Mugrai	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.46	2.5 years
208	Comparison of intravoxel incoherent motion (IVIM), Diffusion Kurtosis Imaging (DKI) and Biparametric with multiparametric MRI Sequences in patients with Clinical suspicion of prostatic Carcinoma.	Pushpdeep Aggarwal	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.38	2.5 years
209	Role of whole-body diffusion-weighted MR imaging with ADC mapping for the identification of metastases.	Rahul	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.40	2.5 years

210	comparison of 2D and 3D artifical intelligence-Assisted compressed sensing technology with conventional methods of MR imaging.	Ayush Singla (Topic Passed)	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.40	2.5 years
211	biofilm and urinary catheter	Richa Srivastava	Krishna Medical Store	Non Government	Microbiology	2023	0.47	2.5 years
212	A study on role of Pentraxin 3 in early diagnosis of neonatal sepsis in a tertiary care hospital in western Uttar Pradesh.	Aarushi Tanwar	Krishna Medical Store	Non Government	Microbiology	2023	0.60	2.5 years
213	A study on Genotypic detection of nasal carrfiage of methicillin-resistant staphylococcus aureus in health care workers in a tertiary care hospital.	Ajay Yadav	Krishna Medical Store	Non Government	Microbiology	2023	0.43	2.5 years
214	Evaluation of audiological profile in (1-5 yr) paediatrics age group patients with suspected hearing loss - A cross sectional study.	Isha Arora	E.T. Pvt. Ltd.-Dehradun	Non Government	Otorhinolaryngology	2023	0.36	2.5 years
215	Assessment of gustatory alteration in post tympanoplasty versus post mastoidectomy in patients of chronic otitis media: A Prospective study.	Palak Mahajan	E.T. Pvt. Ltd.-Dehradun	Non Government	Otorhinolaryngology	2023	0.29	2.5 years
216	Molecular-Cytogenetic evaluation of altered gut microbiome influence on angiogenic process in diabetic retinopathy.	Priyanka Saran	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2023	0.50	2.5 years
217	To evaluate the changes in thickness of retinal nerve fibre layer and ganglion cell complex in patients with iron deficiency anaemia with opical coherence	Anam Saifi	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2023	0.50	2.5 years

	tomography.							
218	To Evaluate the Macular and Optic Disc radial peripapillary vessel density using optical coherence tomography-Angiography in IRON DEFICIENCY ANEMIA	Ayush Varshney	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2023	0.48	2.5 years
219	A comparative analysis of astigmatism and effect on corneal endothelial cell count in superior versus temporal small incidion cataract surgery.	Nandini Bansal	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2023	0.50	2.5 years
220	To compare effect of body mass index on intraocular pressure In pre menopausal and post menopausal females	Saurav Aggarwal	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2023	0.50	2.5 years
221	A prospective analysis of mcomparing hand-held and stand magnifiers in patients with social blindness.	Arushi Mittal	E.T. Pvt. Ltd.-Dehradun	Non Government	Ophthalmology	2023	0.25	2.5 years
222	Use of Technology for Improving Feto Maternal Health Services	Amrin Khan	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Obst. & Gyane	2023	0.40	2.5 years
223	comparitive study of effect of intravenous iron sucrose and ferric carboxymaltose on hepcidin levels in iron deficient anemic pregnant women.	Anshu	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Obst. & Gyane	2023	0.50	2.5 years
224	Evaluation of endometrial scratching on intrauterine insemination outcome for infertile couples.	Pinchu Kumari	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Obst. & Gyane	2023	0.49	2.5 years
225	Effect of paracervical block V/S tens for pain management in	Preeti Gupta	Enticeway Tradelinks Pvt.	Non Government	Obst. & Gyane	2023	0.47	2.5 years

	hysteroscopy.		Ltd.- Meerut					
226	Comparative analysis of functional outcomes between K-wire fixation and mini fragment plate in metacarpal and metatarsal fractures	Shubham Gupta	Krishna Medical Store	Non Government	Orthopaedics	2023	1.68	2.5 years
227	gait analysis in THR	Prashant Sandeep Kumar	Krishna Medical Store	Non Government	Orthopaedics	2023	0.39	2.5 years
228	for distal tibia fracture- compare anatomical plating vs intermedullary interlocking nailing	Ashish Prakash	Krishna Medical Store	Non Government	Orthopaedics	2023	0.40	2.5 years
229	To compare functoal outcome of anterior vs postrior plating in shaft humrus fracture	Amit Patel	Krishna Medical Store	Non Government	Orthopaedics	2023	0.50	2.5 years
230	Functional outcome of total knee replacement in patients with tibial and femoral defects managed with metallic augment vs autologous bone	Mayank Chaudhary	Krishna Medical Store	Non Government	Orthopaedics	2023	0.27	2.5 years
231	Clinico-Histopathological correlation of CD40, CD20, and E cadherin Expression in Head & Neck squamous cell carcinoma and it's precursor lesions.	Shruti Yadav	Krishna Medical Store	Non Government	Pathology	2023	0.45	2.5 years
232	The expression of GATA3 and CK5/6 by immunohistochemistry to classify molecular subtype of urinary bladder carcinoma.	Konpal Agarwal	Krishna Medical Store	Non Government	Pathology	2023	0.47	2.5 years
233	Expression of Programmed death LIGAND-1 (PD-L1) in non-Small cell lung carcinoma and its correlation with histological types and grade.	Divyanshi Tiwari	Krishna Medical Store	Non Government	Pathology	2023	0.49	2.5 years
234	Whole Genome	Rehbar	Krishna	Non	Respiratory	2023	0.38	2.5

	sequencing on pott's Spini for mycobacterium tuberculosis patient to detect the presence and pattern of drug resistance. (EP TB)	Khan	Medical Store	Government	Medicine			years
235	The Role of 17B-Estradiol as a biomarker of severity in bronchial asthma in women of reproductive age group	Shivani Tripathi	Krishna Medical Store	Non Government	Respiratory Medicine	2023	0.30	2.5 years
236	Pleural effusion by clinical presentation along with biochem, radio, cyto and micro correllation	Faraaz Mohammad	Krishna Medical Store	Non Government	Respiratory Medicine	2023	0.37	2.5 years
237	Phase III, Multicenter, Randomized, Double-Blind, Placebo-Controlled Study to Evaluate Efficacy of Probiotic Supplementation for Prevention of Neonatal Sepsis in 0-2 Months old Low Birth Weight Infants in India	Dr. Sunil Sazawal	Indian Council of Medical Research, Ministry of Health and Family Welfare, Government of India.	Government	Department of Pediatrics, Faculty of Medicine	2020-2026	331.80	6 Year

3.2.1 Proportion of Graduates in Health Professions in the Academic Year 2025

In the year 2025, **Swami Vivekanand Subharti University** recorded a total of **2,259 graduates** across various disciplines. Out of these, **649 graduates** belonged to health-related professional programmes, including Medicine, Dental Sciences, Nursing, Physiotherapy & Allied Health Sciences, AYUSH, and Pharmacy.

This represents **28.73 % of the total graduating batch,** reflecting the University's strong emphasis on health sciences and its sustained contribution to developing skilled healthcare professionals. By ensuring that approximately one-third of its graduates are trained in health-related fields, the University directly supports the advancement of **Sustainable Development Goal 3 (Good Health and Well-being)**.

These graduates play a vital role in strengthening healthcare delivery systems, community health initiatives, and wellness promotion, thereby contributing to both local and global health priorities.

Table-1: Graduates in Health Professions

Number of Graduates	Number of Graduates in Health Profession	Proportion of Graduates in Health Professions
2259	649	28.73%

3.3. Collaborations and Health Services

3.3.1: Does your university as a body have current collaborations with local, national or global health institutions to improve health & wellbeing outcomes?

Answer: Yes, Swami Vivekanand Subharti University, Meerut, has established and maintains collaborations with local, national, and global health institutions to improve health and wellbeing outcomes. These collaborations are undertaken through formal Memoranda of Understanding (MoUs), Joint Projects, Collaborative Research Initiatives, Innovation and Development Activities, and other relevant institutional engagements.

The University promotes collaboration with Healthcare Institutions, Hospitals, Research Organisations, and other Relevant Stakeholders to address healthcare challenges, strengthen healthcare delivery, encourage research and innovation, and improve community health and wellbeing. These initiatives may include joint research projects, healthcare services, public health programmes, knowledge exchange, and the development of innovative solutions relevant to health and wellbeing.

In addition to formal MoUs, the University considers ongoing Collaborative Projects and Relevant Research and Innovation Outcomes, including Patents and Copyrights, where these are directly associated with health and wellbeing and demonstrate collaboration with eligible health institutions. Supporting evidence, including MoUs, project details, research documentation, and relevant intellectual property records, is maintained to substantiate these collaborative activities.

Through these collaborations, the University seeks to strengthen institutional partnerships, promote healthcare research and innovation, and contribute to improved health and wellbeing outcomes at the local, national, and global levels.

3.3.1 Current Collaborations with Health Institutions:

MoUs and Health-Profession Capacity Building

Swami Vivekanand Subharti University (SVSU) strengthens its commitment to SDG 3: Good Health and Well-being through a structured network of Memoranda of Understanding (MoUs) with healthcare institutions, academic bodies, research organisations, professional associations and industry partners.

These collaborations provide a platform for health-profession education, clinical exposure, professional training, knowledge exchange, research engagement and capacity building, thereby supporting the University's contribution to the development of a skilled and competent healthcare workforce.

Local MoUs – Strengthening Community & Clinical Linkages

SVSU's Local MoUs establish strong linkages with healthcare and nursing institutions within the regional ecosystem. Collaborations with Lokpriya Hospital, Meerut and Shri Krishna College of Nursing Education, Baghpat facilitate closer academic–clinical engagement, professional learning and healthcare training opportunities. These partnerships strengthen the University's ability to connect health-profession education with practical healthcare settings and local community needs.

National MoUs – Expanding Academic, Research & Professional Networks

The National MoUs represent an extensive network of collaborations with organisations across India, including healthcare, pharmaceutical, research, public health, academic, technology and professional institutions. Partners include Dabur Research Foundation, Center for Public Health Kinetics, NAR-Briton Health Care Pharmaceuticals, Institute for Industrial Research & Toxicology, Biotenic Pharma, Clins Research, Assam Down Town University, 3M India, Ivoclar, Lakshmibai National Institute of Physical Education and GMS College of Nursing, among others. These partnerships support interdisciplinary learning, research exposure, professional development, specialised training and industry–academia interaction for health-related disciplines.

International MoUs – Building International Health-Education Linkages

SVSU extends its health-education and professional collaboration beyond national boundaries through International MoUs with Teaching University Geomedi LLC, Georgia; Seoul Korean Medicine Association, South Korea; and Daegu Haany University, Republic of South Korea. These partnerships create opportunities for international academic interaction, knowledge sharing, exposure to diverse healthcare practices and strengthening of global perspectives in health-profession education.

Impact Across the Three Levels

Together, these Local, National and International MoU partnerships create a connected ecosystem for clinical learning, healthcare education, professional skill development, research collaboration and knowledge exchange. Through these linkages, SVSU contributes to strengthening the capabilities of present and future healthcare professionals.

Table 3.3.1.1: MOUs aligned with Good Health & Well Being

S. No.	Organization/Institute/University/Agency	Category
	Local MoUs	
1	Lokpriya Hospital (RP MoU) Meerut.	Local
2	Lokpriya Hospital (OBG MoU) Meerut.	Local
3	Shri Krishna College of Nursing Education, Baghpat, Meerut	Local
	National MoUs	
4	Transworld Educare Pvt. Ltd. Pune on behalf of Davao Medical School Foundation, Davao Phillippines	National
5	Dabur Research Foundation, Ghaziabad	National
6	Visible Body Pvt. Ltd., Gurugram	National
7	Center for Public Health Kinetics (CPHK), New Delhi	National
8	Five Lotus Indo-German Nature Cure Centre Raipur, Chhattisgarh	National
9	Somaya Research and Health Services (LLP-SRHS), Haridwar	National
10	NAR-Briton Health Care Pharmaceuiticals Pvt. Ltd., New Delhi	National
11	Institute for Industrial Research & Toxicology, Ghaziabad	National
12	Biotenic Pharma Pvt. Ltd., Greater Noida (UP)	National
13	Clins Research, Greater Noida (UP)	National
14	Silver Line Laboratories, New Delhi	National
15	Assam Down Town University, Assam	National
16	EBEK Language Laboratories Private Limited, Chennai (Physiotherapy)	National
17	EBEK Language Laboratories Private Limited, Chennai (Nursing)	National
18	EBEK Language Laboratories Private Limited, Chennai (Pharmacy	National
19	3M India Ltd	National
20	Ivoclar (Ivoclar Vivadent), Gurugram (Haryana)	National
21	Lakshmibai National Institute of Physical Education, Gwalior	National
22	GMS College of Nursing, Amroha	National
	International MoUs	
23	Teaching University Geomedi LLC Georgia	International
24	SEOUL Korean Medicine Association, South Korea	International
25	Daegu Haany University, Republic of South Korea	International

1. Lokpriya Hospital (RP)
Mou Gyneaoncology + Fetal Medicine

Annexure – MoU (RP)

LOKPRIYA HOSPITAL has applied for seeking accreditation with NBE in the speciality of OBSTETRICS AND GYNECOLOGY. The applicant hospital does not have adequate exposure in the areas of _____

As per NBE requirements, comprehensive training shall be provided by the hospital as per prescribed DNB/DrNB curriculum in the specialty. To ensure the same, the applicant hospital has undertaken a Memorandum of Understanding (MoU) with CHHATRAPATI SHIVAJI SUBHARTI HOSPITAL which is recognized for MD/MS/DNB/DrNB Programme in the specialty of OBSTETRICS AND GYNECOLOGY *(Name of the applicant department for accreditation is sought)* and where the above mentioned exposure is available.

As per the MOU, the trainees of the applicant hospital shall be rotated to the above mentioned *hospital under MOU* as per following externship plan:

Areas wherein exposure is inadequate in the applicant hospital	**Proposed hospital for externship of trainees** (Specify Name & complete address)	**Duration of rotational posting** (in weeks/months)
Gynae Oncology Clinic	CHHATRAPATI SHIVAJI SUBHARTI HOSPITAL	2weeks each
Fetal Medicine Clinic	N-58, SUBHARTIPURAM, SVSU, MEERUT	

The above said externship shall be governed by following terms and conditions:

	Terms & Conditions for Externship	**Hospital submission**
1.	The rotation shall be Hands on experience and not mere observership.	Accepted
2.	How does the applicant hospital propose to monitor the training of the candidates as part of the proposed MoU?	The HOD of Applicant Hospital will be track with HOD of External Hospital
3.	Who shall bear the stipend of the candidate during this period of training outside the hospital in another accredited institute?	Applicant Hospital
4.	What shall be status of theses supervision?	Respective Guide will supervise as per schedule
5.	How will the thesis supervisor and guide of the candidate provide teaching and mentoring support during this period?	on weekends

6.	Nature of responsibilities of the respective hospitals that shall deploy the candidate for the appropriate period of providing training.	The responsibility of Applicant Hospital is to send the candidates to external hospital for complete duration of externship in the dept specified and external hospital shall provide complete guidance
7.	*Validity of MoU*: The MOU shall be effective w.e.f. 1June 2022 and shall remain valid till 31 May 2027.	

Date:

Place:

Signature & Stamp of Head of the Institute
(Lokpriya Hospital)

Principal/Dean/Chief Medical Superintendent
Subharti Medical College
Chhatrapati Shivaji Subharti Hospital
MEERUT

Signature & Stamp of Head of the Institute
(Chhatrapati Shivaji Subharti Hospital)

2. Lokpriya Hospital (OBG MOU)

सत्यमेव जयते

INDIA NON JUDICIAL

Government of Uttar Pradesh

e-Stamp

Certificate No.	:	**IN-UP52755302417402U**
Certificate Issued Date	:	26-Jul-2022 05:57 PM
Account Reference	:	NEWIMPACC (SV)/ up14233904/ MEERUT SADAR/ UP-MRT
Unique Doc. Reference	:	SUBIN-UPUP14233904977218705810470U
Purchased by	:	LOKPRIYA HOSPITAL
Description of Document	:	Article 4 Affidavit
Property Description	:	Not Applicable
Consideration Price (Rs.)	:	10 (Ten only)
First Party	:	LOKPRIYA HOSPITAL
Second Party	:	Not Applicable
Stamp Duty Paid By	:	LOKPRIYA HOSPITAL
Stamp Duty Amount(Rs.)	:	10 (Ten only)

Please write or type below this line

MEMORANDUM OF UNDERSTANDING FOR EXTERNSHIP OF DNB TRAINEES

The present Memorandum of Understanding (MoU) is being signed between:

'Hospital 1' Lokpriya Hospital, Samrat Palace, Garh Road, Meerut.

And

'Hospital 2' Chhatrapati Shivaji Subharti Hospital,SVSU University, Meerut, Uttar Pradesh.

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

Whereas in terms of the applicable rules and regulations of the NBEMS and in order to ensure comprehensive training of the candidate, as per the prescribed DNB/DrNB curriculum in the concerned specialty (Obstetrics and Gynecology). the present MoU is being signed between Hospital1 and Hospital2.

Whereas Hospital 1 has applied for accreditation with the NBEMS for the DNB program in the Specialty of Obstetrics and Gynecology, but does not have adequate exposure in Normal Vaginal Delivery And whereas Hospital 2 is recognized/accredited for the MS / DNB program in the Specialty of Obstetrics and Gynecology and the above mentioned exposure is available.

And whereas the trainees of the above mentioned Hospital 1 shall be rotated to the abovementioned Hospital 2 for externship for 06 months as per the following plan:

Name and Address for Hospital 2 ~~is inadequate in the Hospital 1~~	Name and Complete address for proposed Hospital 2 Areas wherein exposure is inadequate	Duration: of rotational posting (in weeks/months)
Chhatrapati Shivaji Subharti Hospital, NH-58, Subhartipuram, Meerut - 250005	Normal Vaginal Delivery	Six months.

And whereas the above mentioned externship shall be governed by following terms and conditions:

1. That the rotation shall be hands on experience and not mere observership.
2. That Lokpriya Hospital shall bear the stipend of the candidate during the period of externship in Hospital 2.
3. That the supervision of thesis shall be done by the Hospital 1 during the period of externship.
4. Hospital 1 and Hospital 2 both agree that failure to comply with any of the aforementioned conditions may lead to withdrawal of accreditation by the NBEMS and/or a recommendation to the NMC for the withdrawal of recognition granted to the said hospital/institution.

That the present MoU shall be effective from and shall remain valid till 27-07-2027

Date : 27-07-2022
Place: Meerut

.....
.....

Signature and Stamp
of HOI of Hospital 1

Signature and Stamp
of HOI of Hospital 2

3. Shri Krishna College of Nursing Education

निरामयाः
Reforming Human Resource in Health

MEMORANDUM OF UNDERSTANDING

between SHRI KRISHNA COLLEGE OF NURSING EDUCATION, JOHNMANI DAULA, BAGHPAT And PANNA DHAI MAA SUBHARTI NURSING COLLEGE, MEERUT

JUNE 11, 2024

Memorandum of Understanding

PANNA DHAI MAA SUBHARTI NURSING COLLEGE, MEERUT (hereinafter referred to as "**Mentor Institute**" which expression shall unless it be repugnant to the context or otherwise, deemed to mean and include its successors and permitted assigns)

AND

SHRI KRISHNA COLLEGE OF NURSING EDUCATION, JOHNMANI DAULA, BAGHPAT (hereinafter referred to as "**Mentee Institute**" which expression shall unless it be repugnant to the context or otherwise, deemed to mean and include its successors and permitted assigns)

Hereafter, PANNA DHAI MAA SUBHARTI NURSING COLLEGE, MEERUT Mentor Institute and SHRI KRISHNA COLLEGE OF NURSING EDUCATION, JOHNMANI DAULA, BAGHPAT

Mentee Institute are collectively referred to as **Parties**

Whereas,

A. Government of Uttar Pradesh has been taking up various steps to establish quality in the healthcare system in the state;
B. Nursing cadre, which underpins the entire healthcare system, is one of the components where quality improvement needs have been identified;
C. At present, substantial number of nursing personnel (>90%) in the healthcare system of the state of Uttar Pradesh are trained in private sector nursing institutions and ensuring quality nursing education in these institutions would ensure a long-term impact on healthcare in the state;
D. In its pursuit to instill quality in Nursing education, Government of Uttar Pradeshin the leadership of honorable Chief Minister launched **Mission Niramaya** ("**Mission**"). Under the Mission,UPSMF with the help of its technical partner Jhpiego,amongst various components, has also conceptualized a Supportive Supervision Program, whereinMentor Institute (high performing institute) have been identified which can support Mentee Institute(low-performing institute) to perform better. Through this process quality within each institution will be ensured.
E. After rigorous screening process, 12 Nursing Institutes have been identified to play the role of Mentor Institute in Phase 1;

F. PANNA DHAI MAA SUBHARTI NURSING COLLEGE, MEERUT is amongst one of the selected Mentor Institute;

G. SHRI KRISHNA COLLEGE OF NURSING EDUCATION, JOHNMANI DAULA, BAGHPAT has expressed its willingness to work with PANNA DHAI MAA SUBHARTI NURSING COLLEGE, MEERUT to improve the quality of education at the Mentee Institute under the Supportive Supervision Programs of Mission Niramaya.

NOW THEREFORE this Memorandum of Understanding (MOU) has been entered between the Parties under Supportive Supervision Program wherein Mentor Institute will assist in quality improvement ofMentee Institutes across Uttar Pradesh.In consideration of the mutual covenants, promises, assurances, representations and provisions set forth herein, the Parties hereto agree as follows:

1. Duration

This Agreement shall come into effect on *11 JUNE 2024* (hereinafter the **'Effective Date'**) and shall continue for a period of 1 (one) years ending on 10 JUNE 2025.

2. Obligations of the Parties

Mentor Institute

- In discussion with Mentee Institute, jointly conduct physical validation of Mentee Institute, if required,for baseline assessment of nursing education in Mentee Institute using performance standards tool; and on the basis drawn action plan for improvement and identify the areas of supportand for Mentee Institute.
- In discussion with Mentee Institute of Owner, Principal and Faculty, identify the areas of support the Mentor Institute can offer to a Mentee Institute.
- In discussion with Mentee Institute, jointly develop an action plan incorporating mode of engagement (physical/virtual)and intervention/s (giving information/sharing formats/capacity building training {no of faculty to be trained}/exposure visits/documentation/motivation/communication/planning with timelines and performance measurement mechanism (indicators to show completion of support, etc. to support Mentee Institute for quality improvement.
- Assist Mentee Institute in developing quality monitoring framework, which will be used to measure performance of Parties under this MOU.
- Timely deliver the quality improvement program through the mode of engagement / intervention decided in the manner to help Mentee Institute achieve quality improvement in the areas identified.
- Ensure constitution of QI team in Mentee Institute comprising 2 nodal persons + 4/6 (depending on selected set of performance standards) section in-charges among the

faculty members which will take over the role of technical support from Mentor Institute after 1 year of engagement between Mentor and Mentee Institutes.

- Facilitate visits by the representatives of Mentee Institute to NESC (Nursing Education Study Centre) to understand about the best practices (at the cost of Mentee Institute).
- Inform UPSMF on activity tracker for quality improvement (QI) on the progress and share the baseline and quarterly validated scores on performance standards (UPSMFwould provide the activity tracker and tool to track progress on performance standards)
- Inform UPSMF in case of separation from or joining to the Mentor Institute, any Mentee Institute.
- Provide any other support required for overall coordination of Supportive Supervision Program.

Mentee Institute

- Orient the owner, management, principal, faculty and staff of the institute on MoU and quality improvement process.
- Nominate the faculty and ensure constitution of Quality Improvement (QI) team in its institute comprising 2 nodal persons + 4/6 (depending on selected set of performance standards) section in-charges among the faculty members who will take over the role of technical support from Mentor Institute after 1 year of engagement between Mentor and Mentee Institutes.
- In discussion with Mentor Institute, facilitate jointphysical validation of performance standards of institute, for baseline assessment of nursing education using performance standards tool; and on this basis identify the areas of improvement and drawn an action plan for improvement.
- In discussion with its Faculty, Principal & Owner, identify the areas of improvement where it needs support from a Mentor Institute and the areas where they can do self-improvement.
- In discussion with Mentor Institute, jointly develop an action plan incorporating mode of engagement / intervention with timelines, performance measurement mechanism, etc. to work with Mentor Institute for self-quality improvement.
- Work with Mentor Institute in developing quality monitoring framework, which will be used to measure performance of Parties under this MOU.
- Ensure timely availability of resources for delivery of quality improvement program as per mode of engagement / intervention decided.
- Ensure in time and spirits, due participation of its faculty in training and other interventions jointly planned with Mentor Institute.

- Periodically conduct, with the help of Mentor Institute, assessment and improvise action plan in its Institute every quarterly.
- Share the quarterly self-assessment of performance standards and action planwithMentor Institute.
- Financially support the quality improvement program (for e.g. travel cost, stay and HR honorarium, etc.) as agreed with Mentor Institute as per the terms of this MOU.
- Make visits to NESC of the Mentor Institute to understand about the best practices
- Inform UPSMF in case of separation from or joining to the Mentor Institute.
- Provide any other support required for overall coordination of Supportive Supervision Program.

3. Anti-poaching

Mentor Institute and Mentee Institute agree not to directly or indirectly employ, offer to employ, or otherwise engage any employee, faculty, contractor, or agent of the other Party during the term of this Agreement and for a period of Twelve (12) months thereafter without the prior written consent of the other Party.

4. Confidentiality

Mentor Institute and Mentee Institute undertake to respect and protect the confidentiality of all the information acquired as a result of or pursuant to this Agreement and will not, without the other Party's prior written consent, disclose any such information to a third party (except UPSMF), unless it is required to do so by any applicable law or regulation or is specifically authorised to do so hereunder or by any separate agreement, especially where the provision of such information is the object or part of the service to be provided by the Mentor Institute.

5. Monitoring Mechanism

The review of Quality Improvement processesand interventions would be conducted by the Mentor and Mentee Institute once everythree months.

In the review meeting, Mentee institute and Mentor Institute will jointly present on ground status update against the targets,consolidated insights from interventions, areas of improvement which needs to be factored in the action plan.

A copy of the quarterly update will be sent to UPSMF by the Mentee Institute.

6. Termination of MOU

Condition for Termination: MOU may be terminated in case of any of the following:

A. Termination on default by Mentor Institute

Mentee Institute may terminate the MOU, if Mentor Institute fails to:

- Develop an action plan in discussion with Mentee Institute, incorporating mode of engagement / intervention with timelines, performance measurement mechanism, etc. to support Mentee Institute for quality improvement; and / or
- Delays in delivery of the quality improvement program through the mode of engagement / intervention decided in the manner to help Mentee Institute achieve quality improvement in the areas identified and such delays continues for a period of 90 days; and / or
- Mentor Institute is in breach of Clause 3 and 4 of this MOU; and / or

- Mentor Institute has been, or is in the process of being liquidated, dissolved, wound-up, amalgamated or reconstituted in a manner that would causea material adverse effect to the execution of this MOU; and / or
- Mentor Institute issues a Termination Notice in violation of this MOU; or the Mentor Institute commits a default in complying with any other provision of this MOU.

In case of any of the above default, Mentee Institute will issue a Default Notice asking Mentor Institute to rectify the default within 30 days ('**Cure Period**') and submit the compliance report. In case, Mentor Institute fails to rectify the default within the Cure Period, Mentee Institute may terminate the MOU with immediate effect and communicate the same to UPSMF in writing.

B. Termination on default by Mentee Institute

Mentor Institute may terminate the MOU, if Mentee Institute fails to:

- Develop an action plan in discussion with Mentor Institute, incorporating mode of engagement / intervention with timelines, performance measurement mechanism, etc. to support Mentee Institute for quality improvement; and / or
- Make available the resources for delivery of quality improvement program as per mode of engagement / intervention decided; and / or
- Nominate the faculty and ensure constitution of QI team in its institute comprising 2 nodal persons + 6 section in-charges among the faculty members within 2 months of engagement between Mentor and Mentee Institutes; and / or
- Ensure in time and spirits, due participation of its faculty in training and other interventions planned by Mentor Institute; and / or
- Delays the payment relating to the financialsupport for the quality improvement program (for e.g. travel cost, stay, infrastructure, etc.) as agreed with Mentor Institute as per the terms of this MOU and such delay continues for a period of 45 days; and / or
- Mentee Institute is in breach of Clause 3 and 4 of this MOU; and / or
- Mentee Institute has been, or is in the process of being liquidated, dissolved, wound-up, amalgamated or reconstituted in a manner that would causea material adverse effect to the execution of this MOU; and / or
- Mentee Institute issues a Termination Notice in violation of this MOU; or the Mentor Institute commits a default in complying with any other provision of this MOU.

In case of any of the above default, Mentor Institute will issue a Default Notice asking Mentee Institute to rectify the default within 30 days ('**Cure Period**') and submit the compliance report. In case, Mentee Institute fails to rectify the default within the Cure Period, Mentor Institute may terminate the MOU with immediate effect and communicate the same to UPSMF in writing.

C. Termination on completion of MOU Duration

MOU will get terminated on completion of MOU Duration as specified herein unless mutually extended by Parties in writing.

D. Termination on MoU becoming unenforceable

In case due to any act or event, which is beyond the capacity of Parties, renders the MoUsubstantially or completely unenforceable, either Party may terminate this MoU with immediate effect.

7. Communication

Any communication or other document which may be shared by either Party under this MOU shall be given in writing in person or by pre-paid recorded delivery post, email or by facsimile transmission. In relation to a notice given under this MOU, any such notice or other document shall be addressed to the other Party's principal or registered office address as set out below:

Mentor Institute	**Mentee Institute**
PANNA DHAI MAA SUBHARTI NURSING COLLEGE, MEERUT Tel: 9639010312 Fax: Email: nursing@subharti.org Contact: 9639010312 With a copy to:	SHRI KRISHNA COLLEGE OF NURSING, EDUCATION, JOHNMANI, DAULA, BAGHPAT Tel: 8272880370 Fax: Email: shalubamania7@gmail.com Contact: 8272880370 With a copy to:

8. Amendment

Any amendment to this MOU shall be made by mutual written consent of both the Parties.

9. Governing Law and Dispute resolution:

This MOU shall be governed by and construed in accordance with the laws of India. Parties shall resort to resolve any disagreement / dispute / grievance amicably. In case Parties fail to resolve amicably, such matter will be addressed under the guidance of Secretary,Uttar Pradesh State Medical Faculty.

IN WITNESS WHEREOF the Parties hereto have duly executed this Agreement as of the date and year hereinabove first written.

By	By Shri Krishna College of Nursing Education Principal
Name: Saraf Tanay Title: Asst Prof	Name: Ms. Shlau Bamania Title: Assistant Lecturer
In the presence of: Witness: Name: Ex Capt. Prof Dr [illegible] Address: PDMSNC, SVSU, Meerut	In the presence of: Witness: Name: Mohit Yadav Address: SHRI KRISHNA COLLEGE OF NURSING EDUCATION, JOHNMANI, DAULA, BAGHPAT

MEMORANDUM OF UNDERSTANDING

The agreement between **Transworld Educare Pvt Ltd**. Pune **(TWE)**, **Swami Vivekanand Subharti University,** Meerut **(SVSU)** regarding conduction of course of BS.MD of **Davao Medical School Foundation,** Davao Philippines **(DMSF).**

Purpose of the Memorandum of Understanding is to provide the opportunity and facility to Indian Students specially belonging North India, to complete a BS.MD. course of Davao Medical School Foundation (DMSF) with ten months to fourteen months studies in SVSU, (Meerut) India and Four years studies in DMS, Philippines.

A. **Introduction of DAVAO MEDICAL SCHOOL FOUNDATION PROFILE (DMSF) –** DAVAO MEDICAL SCHOOL FOUNDATION was established in the year 1976 and is running a medical school in the name of Davao Medical School (DMSF). DMSF is one of the top performing medical schools in Philippines and it has been placed amongst the SIX TOP performing medical schools in Philippines. It is rated in A+ category for facilities and infra structure in Asia. DAVAO MEDICAL SCHOOL has got the most modern library, laboratory, simulation lab and advanced classrooms in Philippines. DAVAO MEDICAL SCHOOL has got the largest number of quality medical students (both national and international) in the country. DAVAO MEDICAL SCHOOL is the only medical institution which is attached to more than 5000 patients' beds for clinical rotation.

B. **The Parties of this agreement:**

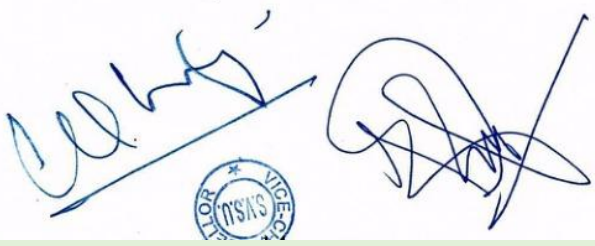
1. **TRANSWORLD PROFILE (TWE)** – Transworld group is a registered Pvt. Ltd. Company incorporated in the year 1999 and is engaged in various educational activities and also facilitating medical studies in Philippines and South America. Transworld is the pioneer to introduce medical studies for Indian students aspiring to study medicine in Philippines and as of now there are more than thousand Indian and International students graduated as medical doctors who are practicing in various hospitals, academic institutions and research institutions in India as well as other countries.

   Transworld is an exclusive strategic partner to DAVAO MEDICAL SCHOOL FOUNDATION, DAVAO PHILIPPINES.

2. **SWAMI VIVEKANAND SUBHARTI UNIVERSITY (SVSU) -** Swami Vivekanand Subharti University is a self financed University established in Meerut, U.P., India which has been established by virtue of a State of UP Act no. 29 of 2008. It is an NAAC A graded University providing different graduate and post graduate courses in different faculties. It has got world class facilities of class room teaching.

C. **The reference of the parties:**

1. **Transworld Educare Pvt. Ltd. (TWE),** referred as Principal Education Associate (PRINCIPAL EDUCATION ASSOCIATE) herein after.



2. **Swami Vivekanand Subharti University (SVSU),** Meerut is referred as INDIAN EDUCATION PARTNER herein after.

D. **Scope of Work:**

1. **TRANSWORLD EDUCARE PVT. LTD:**

- The Principal Education Associate in accordance with the authorization granted by the University, as per the Memorandum of Understanding, has decided to appoint associates in various places across India. Hence, the principal Education Consultant has decided to appoint **Swami Vivekanand Subharti University** as their INDIAN EDUCATION PARTNER.
- The Principal Education Associate will ensure that all the students enrolled by the INDIAN EDUCATION PARTNER are admitted in the BS.MD course of DMS.
- The Principal Education Associate will be responsible to hand over the related documents required from the University for Student Visa Purpose to the students.
- The syllabus for the course at the INDIAN EDUCATION PARTNER's premises for BS.MD of DMSF will be defined by the University and will be provided by the PRINCIPAL EDUCATION ASSOCIATE
- Periodical audits will be carried out by the PRINCIPAL EDUCATION ASSOCIATE at the INDIAN EDUCATION PARTNER's premises to ensure that all standards are met as defined by DMS.
- The PRINCIPAL EDUCATION ASSOCIATE will be responsible for the renewal of the student visa as per Immigration rules.
- The Principal Education Associate will provide facilities of boarding and lodging, for the limited period of mutually agreed number of days in a year, to the Coordinator of the INDIAN EDUCATION PARTNER to visit DMS periodically to interact with the students enrolled by the INDIAN EDUCATION PARTNER, so as to develop faith and confidence in them and to solve if any problem is faced by them.

2. **SWAMI VIVEKANAND SUBHARTI UNIVERSITY, MEERUT –** INDIAN EDUCATION PARTNER

- INDIAN EDUCATION PARTNER will provide space in their campus for conducting the BS part of the course of BS.MD. programme of DMS as decided by the University.
- INDIAN EDUCATION PARTNER will conduct the course for the students as per syllabus provided by the PRINCIPAL EDUCATION ASSOCIATE.
- Any deviation in the syllabus of the course or the defined admission process will be possible with the written consent from the PRINCIPAL EDUCATION ASSOCIATE.
- INDIAN EDUCATION PARTNER will ensure that all norms and standards are met as per guidelines defined by DMS.



- INDIAN EDUCATION PARTNER will provide the accommodation for staying of the students in campus.
- Recruitment of students at the said campus will be the responsibility of the INDIAN EDUCATION PARTNER at a target of 200 students for the academic year 2018-2019.
- The fee structure for the part of the course to be conducted at SVSU will be as decided with mutual consent of the PRINCIPAL EDUCATION ASSOCIATE and the INDIAN EDUCATION PARTNER.
- The marketing collateral design in any form will be prepared with the consent of the PRINCIPAL EDUCATION ASSOCIATE and the INDIAN EDUCATION PARTNER.
- All the parties will ensure that the reputation of the every party is taken care of.
- Notice period of one month from either party will be considered adequate for termination of this MOU. However, the termination of the MOU will not affect already enrolled students in the course of BSMD of DMSF.
- Any deviation from the above will be considered as a breach of the commitment by the party which has done it and the other parties will be empowered to ask for a written explanation. In case the explanation is not found to the satisfaction of the other parties, the agreement can be terminated by the other parties.

DR. DAVID PILLAI, CHAIRMAN
TRANSWORLD EDUCARE PVT. LTD., PUNE
Party No. 1

DR. N.K. AHUJA, VICE CHANCELLOR,
SWAMI VIVEKANAND SUBHARTI UNIVERSITY (SVSU), MEERUT (UP) INDIA
Party No. 2

Witness :

Sh. Manish Srivastava,
Program Coordinator
Subharti – DMSF (BS-MD Program)

FEE SCHEDULE OF DMSF COURSE TO BE CONDUCTED AT THE DAVAO MEDICAL SCHOOL FOUNDATION, PHILIPPINES

1- FIRST 16 month Fee and Examination Fee – For August 2018 – Oct 2019 -

(i) 2700 USD in December 2018 in USD.
(ii) 2700 USD in May 2019 in USD.
} Rs. 3,75,000/-.

2- Sept/Oct/NOV 2019 MD-1 Second Year Fee = 5000 USD or Rs. 3,25,000/-.

3- Sept/Oct/Nov 2020 MD-2 Third Year Fee = 5000 USD or Rs. 3,25,000/-.

4- Sept/Oct/Nov 2021 MD-3 Fourth Year Fee = 5000 USD or Rs. 3,25,000/-.

5- Sept/Oct/Nov 2022 MD-4 Fifth Year Fee = 5000 USD or Rs. 3,25,000/-.

Degree MD which equivalent as MBBS shall be Award in June 2023 for 2018-2019 Batch BS+MD Student.

6- Other Exp-

Hostel with Food Starts 11,500 PHP (Philippines Currency) Per Month (Basic Hostel).

7- First Time Visa Processing and Air-ticket Exp -75,000 Rs in March/June 2019.

8- Annual Visa Extension expenses as per Actual.

DR. DAVID PILLAI,
CHAIRMAN
TRANSWORLD EDUCARE PVT. LTD.,
PUNE.
Party No. 1

DR. N.K. AHUJA,
VICE CHANCELLOR,
SWAMI VIVEKANAND SUBHARTI UNIVERSITY,
MEERUT (UP)
Party No. 2

5. Dabur Reasearch Foundation Ghaziabad

MEMORANDUM OF UNDERSTANDING
BETWEEN
KHARVEL SUBHARTI COLLEGE OF PHARMACY
AND
DABUR RESEARCH FOUNDATION

This **Memorandum of Understanding (MoU)** is executed at Sahibabad on **17 July, 2020** by and between:
Kharvel Subharti College of Pharmacy, a constituent college of Swami Vivekanand Subharti University through its Principal, (hereinafter referred as **KSCP)** having it office at Subhartipuram, NH-58, Meerut-250005, U.P.

AND

Dabur Research Foundation through its Chief Operating Officer, (hereinafter referred as **DRF**) having its office 22, Site IV, Sahibabad, Ghaziabad-201010, U.P.

WHEREAS, KSCP and DRF are desirous to execute KSCP and DRF joint training and research program for students and employees and to share their research problem.
NOW, THEREAFTER, both parties agree to following term and conditions:
i) Objective: The objective of KSCP and DRF training and research program is to conduct training of students, employee and to share their research problems.
ii) Eligibility: All students and employee are eligible to participate.
iii) Fund management: Both the parties will bear the expenditure on their students and employees separately.
v) Validity of Agreement: This agreement shall be effective up to maximum of five years from the date of signing of agreement.
vi) Resolution of Dispute:

a) Any dispute between the parties arising in connection with the performance of MoU shall be resolved amicably between the parties through a process of negotiation by the representative of both the parties.
b) In case the dispute is not resolved, then it shall be referred to Principal, KSCP and COO, DRF for settlement.

vii) Termination: Both the parties have sole discretion to terminate this MoU/agreement without assigning any reason.
This MoU/agreement shall come into force from the date both the parties have signed the same.

IN WITNESS whereof, the parties hereto have caused this agreement to be signed in their respective name as on the day, month and year mentioned above.

For and behalf of
KSCP, Meerut

(Dr. Sokindra Kumar)
Principal, KSCP

Witness

For and behalf of
DRF, Sahibabad

(Dr. Manu Jaggi)
COO, DRF

Witness

Subharti Medical College

Recognized by Govt. of India, Ministry of Health & Family Welfare, Govt. Letter No. U.12012/69/96-ME(P)
Website: medical.subharti.org, e-mail: medical@subharti.org, Ph.: 0121-3055000 (Extn: 2146), Telefax: 0121-2439127, 2439067
A constituent college of

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
(Established under U.P. Govt. Act no. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Office of the Principal & Dean

No. SMC/GEN/M-60/8037 Date: 26.10.2020

Memorandum of Understanding

This Memorandum of Understanding is executed on 26th day of October, 2020 between the parties mentioned below at Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut, UP:-

01. **Subharti Medical College,** Subhartipuram, NH-58, Meerut
Through Dr. A.K. Srivastava, Principal & Dean.
herein after called, FIRST PARTY

AND

M/s Visible Body Pvt. Ltd. 305-C,Iris Tech Park, Sec.-48, Sohna Road, Gurugram-122018, HR
Through **Mr. Vipin Chopra** Director
Herein after called the SECOND PARTY

Now both the parties have agreed upon the following terms and conditions:-

01. That the Second party will supply and install a Cadaver Digital Skill Lab-3D AR/VR Type-1(as per catalogue provided) integrated with Competency based Assessment module of Visible Body's 3D Courseware (Premade & Post lab) licenses for Anatomy & Physiology for in-class/lab and online teaching and suitable for a seating capacity of 24 students as a BOMT Build, Operate, Manage and Transfer (BOMT) project.

02. That the total price of the supply and installation of Cadaver Digital Skill Lab-3D AR/VR Type-1 is fixed at Rs 43.80 Lacs (Rupees Forty Three Lacs Eighty Thousand only) plus GST. The price includes AMC (includes annual renewal of licence) till the entire period of agreement.

03. That the estimated student price is fixed at Rs 125,000+ GST per enrolment valid for a period of 5 years for that enrolled candidate. The same may be increased after mutual consent of both the parties on a yearly basis considering the inflation rates. The student deliverables of the program will be offered as an option of education loan as per Enclosure 3. The amount will be taken from the students by the second party only and the first party will not be involved or responsible for the taking the amount. However, the Second Party will give a list of students and the payment made by them, to the First Party on monthly basis.

04. The Cadaver Digital Skill Lab-3D AR/VR Type-1 would be loaded with Visible Body's 3D Courseware (Premade & Post lab) licenses for Anatomy & Physiology to be used for imparting lessons (in-class/ lab and online modes).

05. That in order to support NMC "Curriculum Implementation Support Program" (CISP) for sensitizing the faculty on the competency based UG curriculum especially for Anatomy & Physiology, the second party shall provide FREE training to the faculty under its 'Training the Trainer' initiative. A certificate would be issued to the Trainers after successful completion of the training on the Features and Methodology of CBA & Skill Program-A&P (Pre & Post Lab).

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06. That the role of the First Party is limited to providing support as follows:
    a. 1000 Sq.ft. of space duly fitted with AC, Power Supplies with backup, Lighting and Wi-Fi connectivity.
    b. An appropriate place to set up an Education Desk in the Administration Office to present to the students, eBooks and 3D Courseware powered by Visible Body, USA and various Skill Training and Certification Courses in digital medical technologies.
    c. The college of the First party shall facilitate and share the admission details of all its students for enrolment process each year during the entire term of the agreement.
    d. The college of the first party will also provide a suitable space for banners and facilitate distribution of brochure / flyers in the campus and through college emails.

07. That the Second party offers to operate and manage an integrated **CBA & Skill Program-A&P (Pre & Post Lab** consisting of 3D Courseware) to suit **Competency Based UG Curriculum** for Anatomy & Physiology as per MCI/NMC in order to equip the students with better skills from time to time using new technologies such as Telemedicine, AR/VR modelling, Surgical Simulations, Robotic Surgery and AI based learning & analytics tools. The UG Course will be conducted as on-site or on-line when sufficient number of students are enrolled for these courses. The Second party shall offer the integrated course using the Cadaver Digital Skill Lab-3D AR/VR Type-1 and the faculty resources. In order to sustain the support cost of the institution facilities, a Lease & Resource fee shall be paid as under.

08. That the above product is being offered under Build-Operate-Maintain-Transfer (BOMT) model with following terms & conditions:

a.	Total Cost (Inclusive of GST)	:	INR 43.80 Lacs – **(BOQ at Enclosure 1)**
b.	Mobilisation Advance	:	Rs 2.50 lacs along with LOI against a security Post dated cheque from the second party
c.	Balance Payment	:	In 12 months' period in EMI (To be adjusted against Lease & Resource Fee)
d.	Set up time	:	90 days from Order **(Enclosure 2)**
e.	Transfer of Ownership	:	12 months from LOI or as agreed
f.	Lease & Resource Fee	:	INR 1,25,000/- plus GST per student enrolment in the **CBA Skill Program.**
g.	Student's Deliverables	:	Details placed at **(Enclosure 3)**
h.	Taxes	:	TDS and GST applicable wherever necessary
i.	Agreement Period	:	10 years with one year notice in case of exit

09. That the First party shall pay a commitment amount of Rs 2.50 Lacs as mobilisation advance for supply and installation of Cadaver Digital Skill Lab-3D AR/VR Type-1. The balance amount of Rs 41.30 plus GST shall be adjusted from Lease and Resource Fee. Till the balance cost is adjusted the institution shall be paid Rs 5,000/- per student enrolled. After full cost adjustment (recovery of the total cost by the second party) amount through the lease fee, the future sharing of the enrolment will be in the ratio of 40% to the first party.

10. That the ownership of the Cadaver Digital Skill Lab-3D AR/VR Type-1 shall be transferred to the first party within 12 months or after full cost adjustment, whichever is earlier. Till the full cost adjustment of the Skill Lab assets is effected, the same will continue to be under joint management and custody of both the parties. Lease & Resource agreement along with SLA shall be signed within 30 days.

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11. That this MOU can be terminated by either party by giving 12 months notice to the other party.

12. That any claim, disputes shall be settled by both the parties through mutual discussions and cooperation. In case any unresolved dispute, the decision of the Hon'ble Vice Chancellor of swami Vivekanand Subharti University shall be final and binding on both the parties.
Both the parties to the MOU put their hands on this **26th day of October, 2020** herein as under:-

First Party
Subharti Medical College, Subhartipuram, NH-58, Meerut
Through Dr. A.K. Srivastava,Principal & Dean.

Principal/Dean/Chief Medical Superintendent
Subharti Medical College
Chhatrapati Shivaji Subharti Hospital
MEERUT

Second Party
M/s Visible Body Pvt. Ltd. 305-C,Iris TechPark, Sec.-48, Sohna Road, Gurugram 122018, HR
Through **Mr. Vipin Chopra** Director

Witnesses:

Enclosure 1

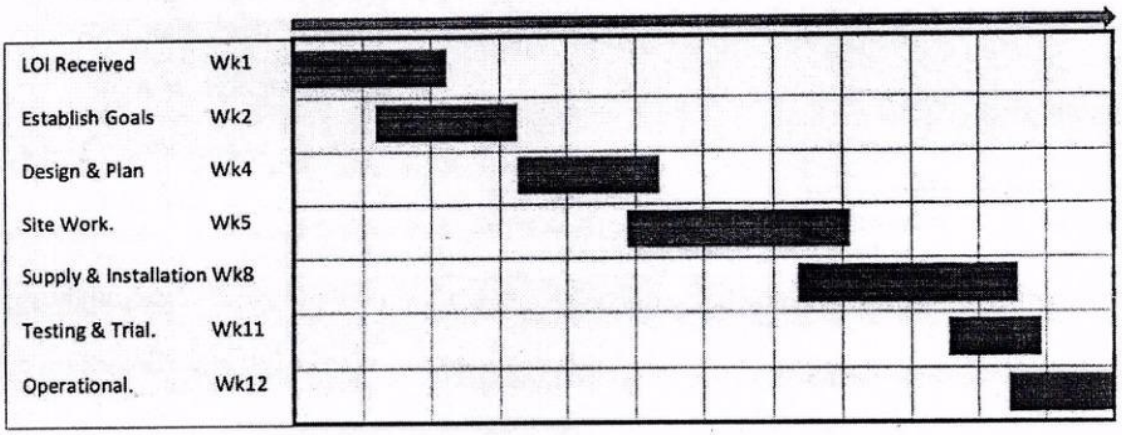
BOQ & COST BREAK UP
CLOUDATOMY CADAVER DIGITAL SKILL LAB-3D AR/VR TYPE-1

S.No.	Description	Specifications	Skilling Lab Type 1 (DSL.VR) QTY	Price
		ARSMART LAB		
1	Engineering Project management	*Layout, Design, Electrifications, Networking & Interiors-appx 1000sqft*	1	36250
2	Indoor Signages	*Resource & Content signages -12 units*	1	36250
3	Interactive Workstation Integrated with Software License ProBV and Application Resource (GA, A&P, MP, PP)	*All in One I5/8GB/1TB/60.9cm full Touch, UPS* *GA content including all body systems, gross anatomy, and select microanatomy.* *A&P an interactive content of structures and functions of each body system including 50 chapters.* *MP, a detailed guide to understanding how muscles and bones interact, and how common injuries and conditions occur.* *PP An interactive guide to core processes and common diseases of the human body.*	6	2366400
4	Instructor Audio Podium	*Plug & Play (LED/3-SubWoofer/VHF Wireless Mic/Gooseneck Microphone)*	1	40209
5	Ipad with AR Software License IOS with Application Resource (GA, A&P, MP, PP)	*Apple iPad (10.2-inch, Wi-Fi, 32GB)* *GA includes all body systems, gross anatomy, and select microanatomy.* *A&P an interactive introduction to the structures and functions of each body system including 50 chapters.* *MP, a detailed guide to understanding how muscles and bones interact, and how common injuries and conditions occur.* *PP An interactive guide to core processes and common diseases of the human body.*	1	85260
6	Integrated LCD Viewing System with Software License ProBV with Application Resource (GA, A&P, MP, PP) for Instructor	*GA includes all body systems, gross anatomy, and select microanatomy.* *A&P an interactive introduction to the structures and functions of each body system including 50 chapters.* *MP, a detailed guide to understanding how muscles and bones interact, and how common injuries and conditions occur.* *PP An interactive guide to core processes and common diseases of the human body.* *Touch LCD wall interactive 65" panel system with OEM integrated Document Camera, I5 7th Gen/8GB/1TB/Win.10 Pro & UPS)*	1	1046900
7	Modular Desks	*Modular 4pax workstation 5 ft round*	6	69600
8	Executive Chairs	*Ergonomic Revolving Adjustable Executive Chair Mesh Low Back*	24	208800
9	Glass Dry-Erase Frost Board	*30"x17.5" with Industrial Electrophoresis aluminum alloy single frame*	1	21750
		Total		3911419
16		Project Management, design and consultancy		469370
		Total without GST		4380789

Enclosure 2

SUPPLY & INSTALLATION PLAN

CLOUDATOMY CADAVER DIGITAL SKILL LAB-3D AR/VR TYPE-1



Enclosure 3

DELIVERABLES

CBA& SKILL PROGRAM-A&P (PRE & POST LAB)

1. Student Online Courseware - 2 Semester A&P valid upto 2 years
2. Student eBooks integrated Hardware–iPAD (Lifetime)iOS IPAD 10.2" 32GB, WIFI
3. Student eBook Full Software license valid upto 5 years or term of the course
   i. Human Anatomy Atlas
   ii. Muscle Premium 7
   iii. Anatomy & Physiology 5
   iv. Physiology Animations 2.0
   v. Physiology & Pathology
4. Support&Maintenance including Software Updates, Content Upgrade, Data Recovery, Hardware AMC, Logistics and Administrationvalid upto 5 years or term of the course.

EDUCATION LOAN

The student will be provided with a soft education loan at ZERO interest towards the cost of the course including the hardware and software at the time of enrolment that include the following.

Fees and Product Structure for the user is Rs 1,25,000 for 5 year term including Support&Maintenance.

Fee/Loan Amount: 100% of fees can be taken as loan by the User. This facility includes all types of payment due to the Medical Technology Service Provider such as Admission fee, Registration fee, Tuition fee, Software Updates, Content Upgrade, Data Recovery, Hardware AMC, Logistics and Administration etc.

Tenure of Loan:

Customer can choose to pay the loan in 8, 12, 18 or 24 monthly instalments with ZERO Processing fee

Sr.	Maximum Loan Tenure	Flat Interest borne by User
1	8 Months	0%
2	12 Months	0%
3	18 Months	4.55%
4	24 Months	4.83% per annum

RESOURCE ASSIGNMENT CONTENT integrated on iPAD	Student eBooks
Human Anatomy Atlas	It has hundreds of pre-set 3D model sets. Use them for a lab dissection activity, or to have students review names, pronunciations, definitions, and locations. Augmented reality is available on the mobile app to turn any room into an anatomy lab. Search for content by browsing the main sections of the app. General views are organized by region or body system. The other app sections provide more specific content: Cross-sectional anatomy paired with diagnostic imaging, microanatomy of the senses, moving muscle actions, gross anatomy lab views, and dental anatomy. The Atlas Practice Quizzes are also available in the Quiz Bank and can be assigned for a grade. All this content can be browsed by using the search feature too!
Anatomy & Physiology	includes visual step-by-step introductions to each body system's anatomy and function. Map to your lesson's learning objective by navigating to the unit for a body system and then browsing the chapters and assets; or use the checklist to browse for content by learning objective. Each objective is followed by links to the assets that present it. The practice quizzes are great for student self-assessment. Note, that they do not feed into the Gradebook.
Muscle Premium	includes hundreds of pre-set 3D model sets that introduce details about muscle attachments, innervation, blood supply, and common actions. There are also common conditions and a musculoskeletal pathology video series featuring subject matter experts presenting on adhesive capsulitis, plantar fasciitis, osteoarthritis of the knee, and more. Pre-set views in the Normal Anatomy section review regions and muscle groups in that region. Assigning any view gives students quick access to all the landmarks for a specific bone and all the origin and insertion information for specific muscles. There is an Index that organizes the pre-set views in alphabetical order. The practice quizzes are great for student self-assessment and do not feed into the Gradebook.
Physiology Animations	has 50-second animations you can assign to introduce or review normal function and common conditions. The normal function animations are the same as the ones in Anatomy & Physiology. The pathology content is unique to this app. It's easy to browse by using the physiology and pathology buttons at the bottom of the screen.

Enclosure 4

METHODOLOGY &FEATURES CBA & SKILL PROGRAM-A&P (PRE & POST LAB)

Methodology of Teaching:AR/VR SMART SKILL LABintegrated with proprietarysoftware with 3D models in-lab exercises, as a part of the lectures can create offline &online labs or in-lab exercises with virtual models that provide alternatives to real specimens and plastic models. The learning environment is provided on a standard hardware specifically for self-learning by the students. These applications are visual& interactive.

All enrolled students will get access to graded 2 semester study course material including integrated Android Tab with 3D resource applications. Institution to provide expert faculty on using Augmented Reality on the Course linked applications

Features

- Cadaver lab technology
- 3D Anatomy through models and animations
- Functional anatomy
- Online interactive anatomy lab quizzes
- Visual and interactive lectures on the human body
- Virtual anatomy labs and dissection
- Interactive, self-paced anatomy and physiology lessons, terminology and definitions.
- Assignment creation from 3D interactive content from software
- Over 1,000 dissection and MCQ questions
- Online Track student performance in a gradebook

7. Center for Public Health Kinetics, CPHK, New Delhi

MEMORANDUM OF UNDERSTANDINGBETWEEN

SWAMI VIVEKANAND SUBHARTI UNIERSITY, MEERUT

&

CENTER FOR PUBLIC HEALTH KINETICS, NEW DELHI

MEMORANDUM OF UNDERSTANDING BETWEEN CENTER FOR PUBLIC HEALTH KINETICS, NEW DELHI AND SWAMI VIVEKANDAD SUBHARTI UNIERSITY, SUBHARTIPURAM, MEERUT

Agreement made and entered between the

Centre for Public Health Kinetics, New Delhi (here after referred to as CPHK) represented by **Dr. Jitendra Kumar, Deputy Director Administration**

AND

Swami Vivekanand Subharti University, Subhartipuram, Meerut (here after referred to as SVSU) represented by **Registrar, Swami Vivekanand Subharti University, Meerut, India**.

Establishing the basis of cooperation between CPHK and SVSU in accordance with the following points:

Whereas, SVSU and CPHK have common interests in conducting and facilitating research and training in public health and aspects of Maternal and Child Health

NOW THEREFORE THE PARTIES AGREE

1. The purpose of the present Memorandum of Understanding the establish the terms and conditions under which SVSU and CPHK shall provide mutual cooperation and assistant to each other in their respective activities, exchange technical information and expertise in their respective field.

2. The objective if the technical cooperation contemplated in the present Memorandum of Understanding is to enhance Scientific and educational interests of both the Institutions. SVSU and CPHK will undertake research Projects and activities jointly.

3. Financial support will be sought for common projects and activities by both institutions. Scientific personnel from both institutions shall have administrative support to obtain and place research grants from National and International Agencies for undertaking collaborative research in India. The grant support will be designed for salaries of researchers, professionals and other staff, administrative personnel technical assistance, equipment, supplies, and other resources as needed to carry out specific projects from time to time. The limitations of budget and restriction of activities will follow as per guidelines of the funding agency for each project. Disposition of supplies and equipment will be in accordance with the stipulation of the funding agency.

4. That both Institutions have agreed to provide scientific assistance to each other, exchange information and biological specimens, where demand appropriate for conduct of collaborative research.

5. SVSU will offer its premises, including computer data centre, in order to ensure the smooth planning and implementation of collaborative research projects. The office of Honourable Vice Chancellor of SVSU will be responsible to allocate office, utilities, staff and lab space of the Institution, considering the presence of different collaborative scientists from other partner Institutions in according to priorities

of different ongoing collaborative activities/studies. The detailed requirement of space will be discussed on a project basis and will be changed only by mutual agreement.

6. For the duration of this collaborative agreement, the research infrastructure (hardware, vehicle, equipment and personnel) built up for CPHK and SVSU collaborative projects will be primarily used for those collaborative projects. However, whenever the infrastructure is not being used or is under-utilised at any given time, it could be used for other projects activity by SVSU. This should operate with mutual consent of SVSU and CPHK. When the project is completed or when the collaboration ends, the ownership of the infrastructure setup, primarily the equipment purchased, shall remain with SVSU for all equipment purchased directly by SVSU or through a grant wherein the original grantee is SVSU. The ownership of equipment purchased directly by CPHK and placed in SVSU, whether from CPHK Core Funds or CPHK Projects grants shall remain the property of CPHK throughout.

7. It is agreed that all collaborative research project involving human subject shall have the approval of the ethics review committees. SVSU will facilitate the same.

8. The research team comprising of SVSU and CPHK will be responsible for implementing the project activities at field site, as per the regulatory guidelines and ensuring protocol compliance and quality control.

9. The project coordination will be joint endeavour of CPHK and SVSU. From SVSU the team involved shall comprise of Director Research, Finance Officer SVSU, and CEO of SVSU. From CPHK Executive Director, the Deputy Director Administration and Financial Controller shall be involved. All decisions regarding collaborative activities and joint research projects shall be administered by the above group, no other decision point or approval window, whether person or procedure shall be a part of this process.

10. The responsibility for project implementation and oversight shall remain with the Principal Investigator for the particular project. PI shall have the responsibility and authority to set protocols for study implementation, staffing recruitments, appointing study administrators, project procurement decisions, and other protocols related solely to the purpose of project implementation and completing the requisite deliverable.

11. It is agreed that if required sub-contracts may be set up between CPHK and SVSU for all research grants of collaborative projects between CPHK and SVSU as per agreed terms of reference. Both parties would adhere to the guidelines of the funding agency.

12. The present Memorandum of Understanding shall be valid for a period of five years from the date of signing MOU. Renewal for another five-year's period may be negotiated during the final year of this agreement, if found mutually desirable. The present memorandum shall be subject to modifications by mutual Agreement.

13. The papers and patents evolved with collaboration shall be jointly published/ filed.

14. The faculty members/students/research staff of both the parties should have liberty to utilize equipment of for research advancements without or with nominal charges

15. Financial demarcation for the funds among SVSU and CPHK can be clearly mentioned in the collaborative projects, for clarifying the budget of SVSU and to safeguard financial rights of the university.

In accordance with the above terms, the representative of SVSU and CPHK accept this memorandum of understanding.

For Center for Public Health Kinetics

JKumar

Dr. Jitendra Kumar
Deputy Director, Administration
Date: 10.10.2023

Waseem Ali

Waseem Ali
Asst. Financial Controller

Date: 10.10.2023

10.10.2023

Gp Capt M Yakoob
Registrar, Swami Vivekanand Subharti University, Meerut, India.
Date: 10.10.2023



8. Five Lotus Indo-German Nature Cure Centre Raipur, Chhattisgarh

MEMORANDUM OF UNDERSTANDING

(MoU)

BETWEEN

FIVE LOTUS INDO-GERMAN NATURE CURE CENTRE
RAIPUR, CHHATTISGARH

AND

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
MEERUT – UTTAR PRADESH, INDIA

INTRODUCTION

The purpose of this agreement is to establish a basis for operating the Collaboration between Five Lotus Indo-German Nature Cure Centre, Raipur, Chhattisgarh the first party, and Swami Vivekanand Subharti University (SVSU), Meerut (UP) the second party in the field of Naturopathy & Yogic Sciences on May 2024

And

Whereas, Swami Vivekanand Subharti University (SVSU), established on 5th September 2008 by Legislative Council of Uttar Pradesh, located in Meerut (U.P.), India has number of faculties namely, Arts & Social Sciences, Dental Sciences, Education, Engineering & Technology, Journalism & Mass Communication, Law, Management & Commerce, Medicine, Physiotherapy & Allied Health Science, Pharmacy, Science, Nursing, Fine Arts and AYUSH.

And

Whereas, both Universities/ organizations are desirous to establish a program for academic cooperation in the areas of mutual interest and in accordance with the terms and conditions set out in this agreement.

OBJECTIVES

The purpose of this Agreement is to establish partnerships to further mutual interests and to foster and develop cooperation between the two Universities/ organizations and agree;

a) To exchange on reciprocal basis, students at Undergraduate & Post Graduate levels for limited period of time for purpose of education, training and research.

b) To exchange faculty for a limited period for academic exposure and interaction.

c) To exchange information on research and educational programs.

d) Mutual Online working.

The terms of the Partnership will be as under:

Student/Residents Exchange Program: A few selected Students/interns/Residents from Swami Vivekanand Subharti University will be sent to Five Lotus Indo-German Nature Cure Centre, Raipur, Chhattisgarh for a short period. No tuition/training fee or accommodation shall be charged for the participants. The participants will bear their travel costs. Their boarding and lodging will be arranged by the host. No stipend or any kind of payment will be paid to the participants for their services.

FIVE LOTUS INDO GERMAN NATURE CURE CENTRE * RAIPUR * GM

07.05.2024

SWAMI VIVEKANAND SUBHARTI UNIVERSITY * MEERUT * Registrar

Both Universities/ Organizations will appoint one representative from each side as Nodal Officer who will discuss and sort out issues related to their agreement to be taken up.

DURATION OF AGREEMENT

This agreement will take effect from the date of signature by the representatives of Both Universities/ Organizations and will remain effective for a period of five years, which may be considered for renewal on completion of the period.

TERMINATION OF AGREEMENT

Both parties have the option of terminating this agreement by giving notice of one year while assuring in full that no hardship will be faced by the students already in the pipeline of the program.

Date: 07.05.2024

Five Lotus Indo-German Nature Cure Centre, Raipur, Chhattisgarh

By

Name and signature:
Designation:

Rajesh Singh
General Manager.

Date: 07.05.2024

Swami Vivekanand Subharti University, Meerut

By

07.05.2024

Gp Capt M Yakoob (Retd.)
Registrar,
Swami Vivekanand Subharti University

सत्यमेव जयते

IN-UK99201857961129W

INDIA NON JUDICIAL

Government of Uttarakhand

₹100

e-Stamp

9.Somaya Research and Health Services (LLP-SRHS)

Certificate No.	:	**IN-UK99201857961129W**
Certificate Issued Date	:	17-Jan-2024 10:16 AM
Account Reference	:	NONACC (SV)/ uk1201404/ DEHRADUN/ UK-DH
Unique Doc. Reference	:	SUBIN-UKUK120140405033719527836W
Purchased by	:	SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Description of Document	:	Article Miscellaneous
Property Description	:	NA
Consideration Price (Rs.)	:	0 (Zero)
First Party	:	SOMAYA RESEARCH AND HEALTH SARVICES LLP
Second Party	:	SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Stamp Duty Paid By	:	SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Stamp Duty Amount(Rs.)	:	100 (One Hundred only)

JANARDAN PRASAD
STAMP VENDOR LNo.37
COURT COMPOUND,DEHRADUN

Please write or type below this line

Memorandum of Understanding (MoU)

This Memorandum of Understanding (herein after referred to as the "MoU") is made at Meerut, Uttar Pradesh on the 15th day of January 2024 ("**Effective Date**") by and between

Somaya Research and Health Services LLP (SRHS), (hereinafter referred to as "SMO") a private company incorporated under the Companies Act,2008, The LLP Identification Number (LLP IN) of the company is AAK-5114 and registered office address is Chowk Mandi, Tiraha, Opp. Govt. College, Roorkee Urban, Haridwar, UK, India-247667. Also referred to as First Party

1

8000 / 19.02.2024

SOMAYA RESEARCH AND HEALTH SERVICES LLP

Statutory Alert:
1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.

SWAMI VIVEKANAND SUBHARTI UNIVERSITY SWAMI VIVEKANAND SUBHARTI UNIVERSITY SWAMI VIVEKANAND SUBHARTI UNIVERSITY SWAMI VIVEKANAND SUBHARTI UNIVERSITY SWAMI VIVEKANAND SUBHARTI UNIVERSITY

AND

Swami Vivekanand Subharti University, (SVSU) established under **section 2(f)** of the **University Grant Commission (U.G.C.) Act, 1956**, through **Swami Vivekanand Subharti Vishwavidhyalaya, Uttar Pradesh Adhiniyam, 2008 (U.P. Act No. 29 of 2008)** passed by Uttar Pradesh Legislature and assented by the honourable Governor of Uttar Pradesh in September 2008. University functions under the aegis of **Mahayana Theravada Vajrayana Buddhist Religious and Charitable Trust, Meerut** having its registered office at Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut, India-250005 (Hereinafter referred to as "Site" or the **Second party).**

Somaya Research and Health Services LLP (SRHS) and **Swami Vivekanand Subharti University, (SVSU)** are individually referred to as **"Party"** collectively referred to as the **"Parties" .**

Somaya Research and Health Services LLP (SRHS) and Swami Vivekanand Subharti University, (SVSU) to enter a sole exclusive agreement and conclude to facilitate the Clinical Trials hereinafter define.

Subharti Medical College and Hospital, Meerut a duly recognised healthcare facility by National Medical Council, Govt. of India functions under the ambit of **Swami Vivekanand Subharti University (SVSU),** it is well equipped with modern medical facilities and renowned for its excellent healthcare services for the patient care and treatment to the rural/urban population

Somaya Research and Health Services LLP (SRHS) is a research organization provides clinical trial related services to various medical institutions. It has high moral values towards the Commitment of work and to achieve excellence in Documentation and Maintenance and also ensure to Maintain & Concentrate on Safety & Efficacy of all Research Participants.

Somaya Research and Health Services LLP (SRHS) is desirous of working with clinical investigators of the Institution under for the purpose of conducting ICH-GCP compliant- Phase I to IV Clinical Trials, BA/BE Studies, Instrumentation Studies, Epidemiology Studies for new drugs& treatments.
And **Somaya Research and Health Services LLP (SRHS)** have considered & reached an understanding on the following terms & conditions mutually agreed as follows.

19.02.2024

SOMAYA RESEARCH AND HEALTH SERVICES LLP

1. DEFINITIONS AND INTERPRETATION

1.1 **"Agreement"** means this Clinical Trail Agreement (including the Annexure) as amended modified and/or supplemented from time to time;

"Effective Date" means .....

1.2 **"Intellectual Property" mean** patents, trade- marks, rights in domain names, designs, copyrights, database rights (whether or not any of these is registered and including applications for registration of any such thing) and all rights or forms of protection of a similar nature of having equivalent or similar effect to any of these which may subsist anywhere in the world;

1.3 **"Institution"** means hospital Swami Vivekanand Subharti University, (SVSU), Meerut UP

1.4 **"Study Sites"** means and include **Subharti Medical College and Hospital, Meerut** UP **"Investigator(s)"** shall mean the physicians primarily responsible for the conduct of the study at the Trial site(s), and shall include "Sub-Investigators" and "Co-investigators".

1.5 **"Clinical Trials"** means an investigation to be conducted at a Trial site in accordance to an approved Protocol,

1.6 **"Principal Investigator"** shall mean the person who has been mutually agreed upon by the Parties and who will lead and co-ordinate the work of the Clinical Trial at the Trial site(s) on behalf of the CRO or any other person as may be mutually agreed from time to time between the Parties as a replacement for the purpose of this Agreement.

1.7 **"Trial site(s)"** means any premises in which the Clinical Trial is being or will be conducted.

1.8 **Serious Adverse Event (SAE)"** shall mean only any untoward medical condition that occurs at any dose:

a. Results in death,
b. Is Life-threatening,
c. Requires inpatient hospitalization or prolongation of existing hospitalization,
d. Results in persistent or significant disability/incapacity, or
e. Is a congenital anomaly/birth defect.

1.9 **"Sub-Investigator"** means any individual member of the Clinical Trial team designated and supervised by the Principal Investigator and the Co-investigator at the Trial site(s) to perform trial-related critical procedures.

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1.10 **"CRO (medical)'** Any public or private entity or agency or medical or dental facility where Clinical Trial(s) are conducted.

2 ROLES AND RESPONSIBLIIES OF ISTITUTION

2.1 Institution agrees to enter into a confidentiality agreement with Sponsor and **Somaya Research and Health Services LLP.**

2.1.1 The space and required facility (eg. Electricity, water, sanitation facility and one GDA) for conducting clinical trials will be provided by the Institution.

2.1.2 Shall provide suitably qualified Investigator and Sub investigators who will devote the necessary time and be responsible for the medical care and safety of the patients.

2.1.3 The Investigator or Sub Investigator should follow ICH GCP, NDCT rules 2019, ICMR Guidelines and the protocol.

2.1.4 The Institute agrees to share the database of (OPD/IPD) patients with SMO for research purpose only. The confidentiality of the data would be maintained by SMO personnel.

2.1.5 The Institute will provide EMR access to the SMO personnel for research if needed, subject to permission from CMS.

2.1.6 The Institute will provide the letter head to the SMO personnel for research data purpose only if required subject to approval of hon'ble VC of the University.

2.1.7 The institute will be responsible to archive all clinical trial documents if requested by the sponsor. In case the institute is requested for the archival then the services will be on a chargeable basis

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2.1.8 All Invoices made and payments received in regard to the concerned clinical trial will be notified to the **Somaya Research and Health Services LLP.**

2.1.9 Free and full access to all parts of the Site at reasonable time will be provided to first party.

2.1.10 Second party and Sponsor will enter into a clinical trial agreement before/ at the time of placement of above study at the study site,

2.2 After entering the clinical trial agreement, the total fee will be shared between the first and the second party. The payment will be payable on the basis of the actual receiving of funds from the Sponsor on actual work done i.e., number of patients randomized or visits completed. All payment shall be routed through the **site or SMO**.

3 ROLES AND RESPONSIBLIIES OF SOMAYA RESEARCH AND HEALTH SERVICES LLP

3.1 **Somaya Research and Health Services LLP** shall be is responsible for furnishing/ sanctioning the Clinical Trials to **the hospitals functioning under the Second party** – such as site *The hospital in which the clinical trial is conducted is referred as study site.*

3.2 **Somaya Research and Health Services LLP Project Manager** (here in after referred as PM) who will be responsible to coordinate and over-see the progress and management of CRC activities and trial to ensure data- quality and resolve screening/recruitment/ general issues, if any, follow-up on post- monitoring action elements and study specific training needs and provide regular back-up to study site and Sponsor on trial progress.

3.3 **Somaya Research and Health Services LLP** will appoint an off-site **Quality Manager** (hereinafter referred as QM) who will be responsible to check and ensure adherence to the protocol, record keeping and record retention as per the Protocol and applicable regulatory requirements.

3.4 Project Management team, Quality Management team (from off-site) will assist study site and sponsor in all trial related activities. The salaries of the Project Manager, Quality Manager & or any other staff (Coordinators) will be paid by Somaya Research and Health Services LLP.

3.5 **Somaya Research and Health Services LLP** will bear all the administrative cost related to the various activities undertaken by PM, QM or any other staff placed by Somaya Research and

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Health Services LLP, which includes telecommunication, travel cost to meet various clients across India and abroad, training cost at various centres across India and abroad.

3.6 The period of agreement will be 5 years, and will extend if deems fit with authorized people concern.

4 BUDGETS AND PAYMENT

The variable detail of study budget in INR is as follows & bifurcation of all the charges is as tabulated.

S.No	Particulars for each clinical trial	Amount	Comment
1.	Overall Institution Fees (PI, CRC, Sub – I, & Other staff Including Over Head)	55 %	Will be paid directly by sponsor/CROs/SMO
2.	Somaya Research and Health Services LL Fees (PI, CRC, Sub – I, & Other staff Including Over Head)	45%	Will be paid directly by sponsor/CROs/Site
3.	Lab Charges & Investigations	As per Actuals	Will be paid direct to the Site
4.	In Patient Charges / Hospitalization	As per Actuals	Will be paid direct to the Site
5.	Subject Travel Reimbursements	As per Protocol	Will be paid direct to SMO
6.	EC Charges	As per SOP	Will be paid directly from Sponsor to Institution (EC).

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Invoice for each Study will be raised by Somaya Research and Health Services LL through the Institution.

4.1 **Somaya Research and Health Services LLP** shall be conducting/ managing Clinical Research activities of the Clinical trial protocols as sanctioned at the study site during the tenure of the study. **Somaya Research and Health Services LLP** shall not terminate this agreement during an ongoing study trail.

4.2 **Somaya Research and Health Services LLP** shall not interfere in any IEC procedures. If IEC will need any assistance from **Somaya Research and Health Services LLP,** then Somaya Research and Health Services LLP will assist to IEC and Institute.

4.3 All payments shall be made by **Site to SRHS or SRHS to site** within 30 days of receiving its payment to its account from the Sponsors/CROs and vice versa.

4.4 The **Somaya Research and Health Services LLP** will pay its **Project Managers, study Coordinators, other staffs employed** by it for the conduct of the studies at site.

4.5 The SRHS is not bound give opportunity preferably to *in house* students.

5 CONFIDENTIAL INFORMATION

5.1 During the term of this Study Agreement, for a period of One (05) years & after termination of this Study, neither party shall disclose or use for any purpose other than performance of the Study, any information including, but not limited to, any and all trade secrets, know-how, privileged records or other confidential or proprietary information and data, both technical and non-technical, disclosed by either Party to the other ("Confidential Information"). Confidential Information shall be in writing, clearly marked "Confidential Information" and sent by the either party directly to the Principal Investigator for this Study.

6.2 Both parties shall hold in confidence the identity of any Subject and shall comply with all applicable law(s) regarding the confidentiality of such Subject's records.

6 TERM & TERMINATION

6.1 This agreement will be effective for the period of five years and can be further be extended as mutually agreed between both the parties.

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6.2 This Agreement can be terminated by either Party, with or without mentioning any reason by giving at least thirty days notice in writing to the other Party. No compensation or damages shall be payable by either Party in the event of such termination but such termination shall be subject to the rights, obligations and liabilities already accrued in favour or against the Parties under this Agreement.

6.3 Either Party may forthwith terminate this Agreement by written intimation to the other Party if the other Party goes into liquidation or is wound up or dissolution proceedings are initiated or if a provisional liquidator or receiver is appointed to take possession of its undertakings, business or assets.

7 INDEMNIFICATION

7.1 Sponsor/CRO will indemnify all Subjects for all medical expenses incurred for the emergency and/or long-term treatment of any injury that is directly a result of Subjects' participation in the Study and/or the use of the Study Drug/Device or the performance of any other intervention required by the Protocol or any SAE (Serious Adverse Event) routed through study site.

7.2 and Hospitals functioning under Institutions will not be responsible for any Serious Adverse Event happened during the ongoing trail. Notwithstanding any other terms contained in this Agreement, the Sponsor/CRO will reimburse the Institution for any reasonable, necessary and properly documented medical expenses directly related to a Study Subject's SAE in accordance with the provisions of the agreement

8 AMENDMENTS

This Agreement may only be amended by the mutual written consent of authorized representatives of both the parties.

9 SEVERABILITY

The invalidity or unenforceability of any term or provision of this Agreement shall not affect the validity or enforceability of any other term or provision of this Agreement.

10 WAIVER

No waiver of any term, provision or condition of this Agreement, whether by conduct or otherwise in any one or more instances, shall be deemed to be or construed as a further or

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continuing waiver of the same term, provision or condition, or of any other term, provision or condition of this Agreement.

11 RELATIONSHIP OF THE PARTIES

In the activities connected with the trials Hospitals functioning under Institution agrees to act as an independent contractor without the capacity to legally bind Sponsor/CRO and also agrees that it is not acting as an agent or employee of CRO/Sponsor.

12 GOVERNING LAW AND DISPUTE RESOLUTION

The provisions and implementation of this Agreement shall be governed by the laws of India.

In the event of any dispute or difference between the parties hereto, whether arising during the currency or after the completion of this Agreement, or after the determination thereof (whether for breach or for any other reason) in regard to any matter or thing of whatsoever nature arising out of this Agreement or in / connection therewith, then said dispute or difference shall be referred for arbitration, which shall be conducted a sole arbitrator, who shall be appointed by the mutual consent of both the parties. The arbitration shall be conducted in accordance with provisions of the Arbitration and Conciliation Act, 1996, or any modification or any succeeding Act, at Meerut Uttar Pradesh. The said arbitration shall be conducted in English Language & the award passed by the arbitrator shall be final & binding on the parties.

IN WITNESS WHEREOF, the parties hereto have caused their duly authorized representatives to execute this Agreement as of the date first written above.

Head of Swami Vivekanand Subharti University, (SVSU)

Name:

Designation: Registrar

Signature & Date: 19.02.2024

Seal:

Registrar

Director (Somaya Research and Health Services LLP)

Name: PRITI PAL

Designation: DIRECTOR

Signature & Date: 17/2/2024

Seal:

Head of Swami Vivekanand Subharti University, (SVSU)

Somaya Research and Health Services LLP

Witness: Gaursarvesma

Name: Gaursar Verma

Signature & Date: 19-2-2024

Seal:

Witness:

Name: Shubham Pomaz

Signature & Date: Shubham P 17/04/24

Seal:

10. Nar-Briton Health Care Pharmaceuticals Pvt.Ltd., New Delhi

MEMORANDUM OF UNDERSTANDING

Between

For NAR-BRITON HEALTHCARE PHARMACEUTICALS PVT. LTD.
15/10/2024 Director

Nar-Briton Health Care Pharmaceuticals Pvt. Ltd., New Delhi

And

Swami Vivekanand Subharti University, Meerut

A03

12.11.2024

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the MOU) is entered at Meerut on 15th October, 2024 (the "Effective Date").

By and between

1. Nar-Briton Health Care Pharmaceuticals Pvt. Ltd, through Director Dr. Md. Adil Khan (hereinafter referred to as "First Party"**),** with its Principal Place of business located at P/N. 78, IIIrd Lane, Johri Farm, Okhla, New Delhi-100020, Email-narbritons@gmail.com. It deals with 3rd party manufactured pharmaceuticals products and wholesale business. Its Corporate Identification Number (CIN) is U51909DL2011PTC217741, and its registration number is 217741.

Hereinafter referred to as "First Party" (Which expression shall unless repugnant to the context of meaning thereof mean and include the respective heirs, executors, administrators are permitted assign) of the First Part

AND

2. Swami Vivekanand Subharti University, Meerut, through Registrar.

Hereinafter referred to as "Second Party" (Which expression shall unless repugnant to the context of meaning thereof mean and include the respective heirs, executors, administrators are permitted assign) of the Second Part.

Also individually referred as "Party", and collectively "the parties"

WHEREAS the parties desire to enter into an MOU to memorialize certain terms and conditions of their anticipated endeavour, NOW THEREFORE, in consideration of the mutual promises and covenants contained herein, the parties agree as follows:

1. Purpose and Scope- The MOU shall commemorate the parties' intent to enter into but not to be limited to, the following types of collaboration:

A. Faculty members skills enhancement

B. Student skills enhancement

C. Collaborative research and development

D. Other mutually agreed educational or research events and programs

Note: Before implementing these activities, the parties will discuss the opportunities and challenges presented and will thereafter enter into specific activity of MOU based on the mutually agreed objectives and outcomes.

2. Objectives- The Parties agree as follows:

A. To promote industrial interaction, visits, training and internship of pharmacy students (D.Pharm, B.Pharm, Pharm.D, Pharm.D(PB), M.Pharm and Ph.D)

B. To promote industrial interaction (Quality assurance, Quality control, Manufacturing of medicines, Drug regulatory and marketing aspects) of faculty members

C. To conduct collaborative educational and research activities/events

D. To bridge the gap between industry and academia

3. Roles and Responsibilities- Clearly describe and delineate the agreed upon roles and responsibilities of each institution for ensuring project success. This may contribution of staff

time, in kind contributions of space or materials, research contribution, provision of training or staff expertise, financial implications/funding if any etc. Each Party shall bear the costs associated with its respective obligations under this MOU unless otherwise agreed upon in a separate document outlining specific projects or activities. In the event of failure to fulfill any obligation, the non-performing party will be liable to remedy the situation within a reasonable time frame

Nar-Briton Health Care Pharmaceuticals Pvt. Ltd agrees to:

Activity	Responsibility
Facility visits of teachers and students.	Party 1 will provide the opportunity to students and faculty members.
Participation in technical events (conference/ seminar/ workshops/ guest lectures).	Party 1 will allow their employees and experts participation in technical events.
Sponsored or research projects studies.	Party 1 can submit sponsored or research projects to SVSU on consultancy basis.
Training and Internships of students.	Party 1 will provide the opportunity of training and internship to students.
Placement or job opportunities.	Party 1 will provide the opportunity of jobs to eligible, deserving, competent students as per their policy.

Swami Vivekanand Subharti University agrees to:

Activity	Responsibility
Soft Skill Development training.	Party 2 will provide the experts and trainers.
Participation in technical events (conference/ seminar/ workshops/ guest lectures).	Party 2 will allow their students, employees and experts participation in technical events.
Research projects or studies.	Party 2 can submit sponsored or research projects to Party 1 on consultancy basis.
Training of employees.	Party 2 will provide the training to the employees of Party 1.
Admissions in UG, PG and Ph.D programs of employees.	Party 2 will provide the opportunity to eligible employees for admission in UG, PG and Ph.D programs of University.

4. Terms of Memorandum- Both the Parties agree to carry out the above-mentioned activities in accordance with the laws and regularizations of respective Universities after full consultation and prior approvals of appropriate Authority.

The Parties acknowledge that this Memorandum of Understanding does not in any way give rise to any right or permission to use or to be associated with each Party's Intellectual Property.

Under Collaborative Research any patentable research conducted by faculty or student, aided by Swami Vivekanand Subharti University in coordination with Party No. 1, the Swami Vivekanand Subharti University reserves its rights.

12.11.2024

5. Representation and Warranties- Both Parties represents that they are fully authorized to enter this MOU. Each Party represents that it holds all the necessary rights, licenses, consents, and permissions to use any intellectual property involved in this collaboration, ensuring that the use of such property does not infringe upon third-party rights or violate applicable laws and regulations.

6. Indemnity- Each Party agrees to indemnify and hold harmless the other Party, its respective affiliates, officers, agents, employees, and permitted successors and assign against any and all claims, losses, damages, liabilities, penalties, punitive damages, expenses, reasonable legal fees and cost of any kind or amount whatsoever, which result from the negligence of or breach of this MOU by the indemnifying party, its respective successors and assigns that occurs in connection with this MOU. This section remains full force and effect even after termination of the MOU by its natural termination or the early termination by either party.

Each Party agrees to indemnify and hold harmless the other Party from all claims, liabilities, damages, and expenses arising out of gross negligence or intentional misconduct related to the performance of this MOU. The indemnifying Party shall also indemnify for any third-party claims resulting from such misconduct.

7. Confidentiality- Each Party shall undertake to observe the secrecy of confidential information received from or supplied to the other party during the research activities conducted within the period of implementation of this Memorandum of Understanding or agreements made pursuant to this Memorandum of Understanding.

All information known or received by a party to the other party to this Memorandum of Understanding will be kept as confidential and will not be disclosed to any third person.

The obligation of confidentiality shall survive the termination of this MOU and will continue for a period of five (5) years after the date of termination, unless otherwise agreed in writing by the Parties

8. Intellectual Property Rights- Each party acknowledges the intellectual property rights of any kind, including but not limited to copyright, patent rights, design rights, service marks, trademarks, logos, titles, slogans, property rights and any other rights, held by the other party and undertake that neither Party shall claim any right, title and interest in the Intellectual Property Rights. Any intellectual property created or developed jointly by both Parties during this collaboration shall be jointly owned unless otherwise agreed upon in writing. The allocation of rights, including commercial rights, for such intellectual property will be determined through a separate agreement.

The parties agree to comply with applicable data privacy laws, including the Information Technology Act, 2000, and the General Data Protection Regulation (GDPR), if applicable, with respect to any personal data shared during the collaboration.

9. Non-Contractual Nature of Relationship- (shall depend on agreed terms and conditions). The Parties agree that this Memorandum of Understanding represents the mutual understanding of the parties and is not intended nor shall be deemed to be a contract and shall not give rise to any rights and liabilities under a contract. Nothing contained herein shall be constructed so as to constitute a joint venture partnership or formal business organisation of any kind between the parties or so to constitute either party as the agent of the other.

12.11.2024

The Parties acknowledge that this Memorandum of Understanding does not in any way give rise to any right or permission to use or to be associated with each Party's intellectual property. "Notwithstanding the non-contractual nature of this MOU, the confidentiality, intellectual property rights, and indemnity obligations under this MOU shall survive the termination of this agreement and remain legally enforceable.

10. Severability- In the event of any provision of this MOU is deemed invalid or unenforceable, in whole or in part, that part shall be severed from the remainder of the MOU and all other provision should continue in full force and effect as valid and enforceable.

11. Waiver- he failure by either Party to exercise any right, power, or privilege under the terms of this MOU will not be construed as a waiver of any other right, power, or privilege.

12. Implementation- In order to carry out and fulfil he aims of this MOU, the partner institution shall identify a contact person to coordinate the development of each endeavour and conduct joint activities.

13. Legal and Binding MOU- This MOU is intended to serve as a framework for cooperation and does not establish a binding legal obligation with respect to collaboration activities unless agreed otherwise in separate project-specific agreements.

14. Revision, Variation and Amendments- Either Party may request in writing a revision, Variation or Amendment of this MOU. Any such revision, variation of amendment agreed to by Parties shall be in writing and shall form part of this MOU. Such revisions, variation of amendment shall come into force on such date as may be determined by the Parties.

15. Supervening Events- Each Party reserves the right for reason of national security, national interests, public order or public health to suspend temporarily, in whole in part, the implementation of this Memorandum of Understanding. The suspension shall take effect immediately after notification has been given to other party. The Parties will make reasonable efforts to mitigate any disruptions caused by such supervening events and will develop contingency plans where necessary to continue the performance of essential activities during such a suspension.

16. Entire MOU- the Parties acknowledge and agree that this MOU represent the entire agreement between the Parties. If the Parties desire to change, add, or otherwise modify any terms, they shall do so in writing to be signed by both Parties.

17. Termination- The Memorandum of Understanding can be terminated by either party giving the other party, a prior written notice of not less than one month of its intension to do so, but without dishonouring any commitment entered prior to the date of termination notice and no party shall leave its comment unfinished which may result in tangible losses to the other party. Upon termination, any ongoing projects will be completed or wound down in an orderly manner, and the intellectual property jointly created prior to termination will remain subject to the terms of this MOU unless otherwise agreed.

18. Duration of MOU- For five years from the effective date (15th October, 2024).

19. Settlement of Disputes- Any differences or dispute between the parties concerning the interpretation and/or implementation and/or application of any of the provisions of this

Memorandum of Understanding shall first be settled amicably through mutual consultation and/or negotiation between the Parties. Those which cannot be fully and satisfactorily resolved or settled by the Parties then, same shall be referred to higher authorities of the both the parties.

20. Jurisdiction- This agreement shall be governed by the Indian Law and in the event of any unsettled disputes arising hereunder the Court in Meerut alone will have jurisdiction to entertain and decide the same.

In witness whereof, the Parties have executed this document on the day of **October 15, 2024**

For and behalf of the

Nar-Briton Health Care Pharmaceuticals Pvt. Ltd, New Delhi

For NAR-BRITON HEALTHCARE PHARMACEUTICALS PVT. LTD.

15/10/2024.

Authorize Signatory

Director

Dr. Mohd. Adil

Adil

NAR-BRITON HEALTHCARE PHARMACEUTICALS PVT. LTD. New Delhi

Witness-cum coordinator, Party 1.

For and behalf of the

Swami Vivekanand Subharti University, Meerut

12.11.2024

Registrar

SWAMI VIVEKANAND SUBHARTI UNIVERSITY Registrar MEERUT

15.10.2024

(Dr. Sakindra Kumar)

Witness-cum coordinator, Party 2.

11. Institute for Industrial Research & Toxicology, Ghaziabad

MEMORANDUM OF UNDERSTANDING

Between

Institute for Industrial Research & Toxicology

Ghaziabad

And

Swami Vivekanand Subharti University

Meerut

1

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the MOU) is entered at Meerut on 26th October, 2024 (the "Effective Date").

By and between

1. Institute for Industrial Research & Toxicology (IIRT), through Director NN Mishra (hereinafter referred to as "First Party"), located at F-209-209, UPSIDC, MG ROAD, Ghaziabad, U.P, India-201302. IIRT is a CRO that deals in providing laboratory testing services and undertake toxicological & pharmacological studies. IIRT is committed towards developing, analyzing, innovating and applying modern techniques & technologies.

Hereinafter referred to as "First Party" (Which expression shall unless repugnant to the context thereof mean and include the respective successors and assigns) of the First Part.

AND

2. Swami Vivekanand Subharti University, Meerut, through Registrar.

Hereinafter referred to as "Second Party" (Which expression shall unless repugnant to the context of meaning thereof mean and include the respective heirs, executors, administrators are permitted assign) of the Second Part.

Also individually referred as "Party", and collectively "the parties"

WHEREAS the parties desire to enter into an MOU to memorialize certain terms and conditions of their anticipated endeavour, NOW THEREFORE, in consideration of the mutual promises and covenants contained herein, the parties agree as follows:

1. Purpose and Scope- The MOU shall commemorate the parties' intent to enter into but not to be limited to, the following types of collaboration:

A. Faculty members skills enhancement

B. Student skills enhancement

C. Collaborative research and development

D. Other mutually agreed educational or research events and programs

Note: Before implementing these activities, the parties will discuss the opportunities and challenges presented and will thereafter enter into specific activity of MOU based on the mutually agreed objectives and outcomes.

2. Objectives- The Parties agree as follows:

A. To promote industrial interaction, visits, training and internship of pharmacy students (D.Pharm, B.Pharm, Pharm.D, Pharm.D(PB), M.Pharm and Ph.D)

B. To promote industrial interaction (Quality assurance, Quality control, Toxicity Studies and Animal Studies) of faculty members

C. To conduct collaborative educational and research activities/events

D. To bridge the gap between industry and academia

3. Roles and Responsibilities- Clearly describe and delineate the agreed upon roles and responsibilities of each institution for ensuring project success. This may contribution of staff time, in kind contributions of space or materials, research contribution, provision of training or staff expertise, financial implications/funding if any etc. Each Party shall bear the costs associated with its respective obligations under this MOU unless otherwise agreed upon in a separate document outlining specific projects or activities. Any financial commitments shall be made in writing and will be governed by a distinct agreement.

Institute for Industrial Research & Toxicology (IIRT) agrees to:

Activity	Responsibility
Facility visits of teachers and students.	Party 1 will provide the opportunity to students and faculty members.
Participation in technical events (conference/ seminar/ workshops/ guest lectures).	Party 1 will allow their employees and experts participation in technical events.
Training and Internships of students.	Party 1 will provide the opportunity of training and internship to students.
Placement or job opportunities.	Party 1 will provide the opportunity of jobs to eligible, deserving, competent students as per their policy.

Swami Vivekanand Subharti University agrees to:

Activity	Responsibility
Soft Skill Development training.	Party 2 will provide the experts and trainers.
Participation in technical events (conference/ seminar/ workshops/ guest lectures).	Party 2 will allow their students, employees and experts participation in technical events.
Training of employees.	Party 2 will provide the training to the employees of Party 1.
Admissions in UG, PG and Ph.D programs of employees.	Party 2 will provide the opportunity to eligible employees for admission in UG, PG and Ph.D programs of University.

4. Terms of Memorandum- Both the Parties agree to carry out the above-mentioned activities in accordance with the laws and regularizations of respective University/organization after full consultation and prior approvals of appropriate Authority. The Parties acknowledge that this Memorandum of Understanding does not in any way give rise to any right or permission to use or to be associated with each Party's Intellectual Property. Under Collaborative Research any patentable research conducted by faculty or student, aided by Swami Vivekanand Subharti University in coordination with Party No. 1, the Swami Vivekanand Subharti University reserves its rights.

5. Representation and Warranties- Each Party warrants that it holds all necessary rights, licenses, consents, and permissions for any intellectual property used in this collaboration, and that the collaboration will comply with applicable laws, regulations, and ethical standards.

6. Indemnity- Each Party agrees to indemnify and hold harmless the other Party from direct damages resulting from a breach of this MOU, excluding any indirect, incidental, or consequential damages, except when caused by gross negligence or willful misconductThis section remains full force and effect even after termination of the MOU by its natural termination or the early termination by either party. The indemnifying Party shall also indemnify for any third-party claims resulting from such misconduct.

7. Confidentiality- Each Party shall undertake to observe the secrecy of confidential information. All confidential information shall remain protected for five years post-termination. The Parties agree to handle any shared personal data in compliance with applicable Indian data protection laws, including the Information Technology Act, 2000.

8. Intellectual Property Rights- Each party acknowledges the intellectual property rights of any kind, including but not limited to copyright, patent rights, design rights, service marks, trademarks, logos, titles, slogans, property rights and any other rights, held by the other party and undertake that neither Party shall claim any right, title and interest in the Intellectual Property Rights. Any intellectual property created or developed jointly by both Parties during this collaboration shall be jointly owned unless otherwise agreed upon in writing. The allocation of rights, including commercial rights, for such intellectual property will be determined through a separate agreement. The parties agree to comply with applicable data privacy laws, including the Information Technology Act, 2000, and the General Data Protection Regulation (GDPR), if applicable, with respect to any personal data shared during the collaboration.

9. Non-Contractual Nature of Relationship- (shall depend on agreed terms and conditions). The Parties agree that this Memorandum of Understanding represents the mutual understanding of the parties and is not intended nor shall be deemed to be a contract and shall not give rise to any rights and liabilities under a contract. Nothing contained herein shall be constructed to constitute a joint venture partnership or formal business organisation of any kind between the parties or so to constitute either party as the agent of the other. The Parties acknowledge that this Memorandum of Understanding does not in any way give rise to any right or permission to use or to be associated with each Party's intellectual property. "Notwithstanding the non-contractual nature of this MOU, the confidentiality, intellectual property rights, and indemnity obligations under this MOU shall survive the termination of this agreement and remain legally enforceable.

10. Severability- In the event of any provision of this MOU is deemed invalid or unenforceable, in whole or in part, that part shall be severed from the remainder of the MOU and all other provision should continue in full force and effect as valid and enforceable.

11. Waiver- he failure by either Party to exercise any right, power, or privilege under the terms of this MOU will not be construed as a waiver of any other right, power, or privilege.

12. Implementation- In order to carry out and fulfil he aims of this MOU, the partner institution shall identify a contact person to coordinate the development of each endeavour and conduct joint activities.

13. Legal and Non-Binding MOU- This MOU is intended solely as a framework for collaboration and does not establish legally binding obligations unless formalized in separate project-specific agreements, subject to mutual consent in writing by both parties.

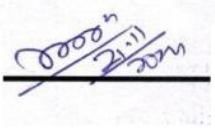
14. Revision, Variation and Amendments- Either Party may request in writing a revision, Variation or Amendment of this MOU. Any such revision, variation of amendment agreed to by Parties shall be in writing and shall form part of this MOU. Such revisions, variation of amendment shall come into force on such date as may be determined by the Parties.

15. Supervening Events- Each Party reserves the right to suspend implementation of this MOU in whole or part due to supervening events, provided they notify the other Party within 48 hours of such suspension. The Parties will make reasonable efforts to mitigate any disruptions caused by such supervening events and will develop contingency plans where necessary to continue the performance of essential activities during such a suspension.

16. Entire MOU- the Parties acknowledge and agree that this MOU represent the entire agreement between the Parties. If the Parties desire to change, add, or otherwise modify any terms, they shall do so in writing to be signed by both Parties.

17. Termination- The Memorandum of Understanding can be terminated by either party giving the other party, a prior written notice of not less than one month of its intension to do so, but without dishonouring any commitment entered prior to the date of termination notice and no party shall leave its comment unfinished which may result in tangible losses to the other party. Upon termination of this MOU, the obligations regarding confidentiality, intellectual property rights, indemnity, and any commitments made prior to termination shall survive and remain binding.

18. Duration of MOU- For five years from the effective date (26th October, 2024). This MOU shall be renewable for additional terms upon mutual written consent by both Parties, at least 30 days before the expiration of the current term.



19. Settlement of Disputes- Any differences or dispute between the parties concerning the interpretation and/or implementation and/or application of any of the provisions of this Memorandum of Understanding shall first be settled amicably through mutual consultation and/or negotiation between the Parties. Those which cannot be fully and satisfactorily resolved or settled by the Parties then, same shall be referred to higher authorities of the both the parties. In case disputes cannot be resolved through mutual consultation, the dispute shall be referred to arbitration, conducted in accordance with the Arbitration and Conciliation Act, 1996. The arbitration shall take place in Meerut, and the proceedings shall be conducted in English.

20. Jurisdiction- This agreement shall be governed by the Indian Law and in the event of any unsettled disputes arising hereunder the Court in Meerut alone will have jurisdiction to entertain and decide the same.

In witness whereof, the Parties have executed this document on the day of **26 October, 2024.**

For and behalf of the

Institute for Industrial Research & Toxicology (IIRT), Ghaziabad

Institute for Industrial Research & Toxicology * IIRT * Hapur

Director

For and behalf of the

Swami Vivekanand Subharti University, Meerut

SWAMI VIVEKANAND SUBHARTI UNIVERSITY * MEERUT * Registrar

Registrar

Witness-cum-coordinator, Party 1.

ABHISHEK MISHRA

Witness-cum-coordinator, Party 2.

(Dr. Sokindra Verma)

12. Biotenic Pharma Pvt. Ltd

MEMORANDUM OF UNDERSTANDING

Between

BIOTENIC PHARMA

BIOTENIC PHARMA PVT. LTD.
RVNI, Old NH-91, Near Shiv
Nadar University, Dadri
Gr. Noida, (U.P.) 203207 India

Biotenic Pharma Pvt. Ltd.

Dadri, Greater Noida, Uttar Pradesh

And

SWAMI VIVEKANAND SUBHARTI UNIVERSITY MEERUT

SWAMI VIVEKANAND SUBHARTI UNIVERSITY • 2008 •

Swami Vivekanand Subharti University

Meerut, Uttar Pradesh

1 / 6

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the MOU) is entered at Meerut on **10th December, 2024** (the "Effective Date").

By and between

1. Biotenic Pharma Pvt. Ltd., through its Chief Executive Officer Nazakat Ali (hereinafter referred to as "First Party"), located at Old NH 91, Near Shiv Nadar University, Dadri, Greater Noida, Uttar Pradesh 203207. Biotenic Pharma Pvt. Ltd. is a contact research organization (CRO) that deals in preclinical testing. Biotenic Pharma Pvt. Ltd. is committed to deliver all-encompassing R&D solutions for scientific research organizations globally. Hereinafter referred to as "First Party" (Which expression shall unless repugnant to the context thereof mean and include the respective successors and assigns) of the First Part.

AND

2. Swami Vivekanand Subharti University, Meerut, through its Registrar.
(hereinafter referred to as "Second Party"), located at Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut-250005, U.P. (Which expression shall unless repugnant to the context thereof mean and include the respective successors and assigns) of the Second Part.

Also individually referred as "Party", and collectively "the parties"

WHEREAS the parties desire to enter into an MOU to memorialize certain terms and conditions of their anticipated endeavour, NOW THEREFORE, in consideration of the mutual promises and covenants contained herein, the parties agree as follows:

1. Purpose and Scope- The MOU shall commemorate the parties' intent to enter into but not to be limited to, the following types of collaboration:

A. Collaborative training, internship, research and development
B. Student and research scholars skills enhancement
C. Employees and faculty members skills enhancement
D. Other mutually agreed educational or research events and programs

Note: Before implementing these activities, the parties will discuss the opportunities and challenges presented and will thereafter enter into specific activity of MOU based on the mutually agreed objectives and outcomes.

2. Objectives- The Parties agree as follows:

A. To conduct collaborative educational and research programs and activities
B. To promote industrial interaction through visits, training and internship of pharmacy students.
C. To promote industrial interaction of faculty members
D. To bridge the gap between industry and academia

3. Roles and Responsibilities- Each Party shall bear the costs associated with its respective obligations under this MOU unless otherwise agreed upon in a separate document outlining specific projects or activities. Any financial commitments shall be made in writing and shall be governed by a distinct agreement. This may contribution of staff time, in kind contributions of space or materials,

research contribution, provision of training or staff expertise, financial implications/funding if any etc.

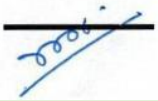
Biotenic Pharma Pvt. Ltd. agrees to:

Activity	Responsibility
Research facility utilization to research scholars and faculty members.	Party 1 shall provide the research facilities to research scholars and faculty members on subsidize rate.
Facility visits to teachers and students.	Party 1 shall provide the opportunity to students and faculty members.
Participation in technical events (conference/ seminar/ workshops/ guest lectures, etc.).	Party 1 shall allow their employees and experts participation in technical events.
Training and Internships of students.	Party 1 shall provide the opportunity of training and internship to students.
Placement or job opportunities.	Party 1 shall provide the opportunity of jobs to eligible, deserving, competent students as per company policy.

Swami Vivekanand Subharti University agrees to:

Activity	Responsibility
Research facilities utilization	Party 2 shall provide the research facility to Party 1 if needed for specific study.
Participation in technical events (conference/ seminar/ workshops/ guest lectures, etc.).	Party 2 shall allow participation of employees and experts of Party 1 in technical events.
Soft Skill Development training.	Party 2 shall provide the training to party 1 experts and trainers.
Admissions of eligible employees.	Party 2 shall provide the opportunity to eligible employees of Party 2 for admission in UG, PG and Ph.D programs of University as per university/UGC/Apex Body norms.

4. Terms of Memorandum- Both the Parties agree to carry out the above-mentioned activities in accordance with the laws and regularizations of respective University/organization after full consultation and prior approvals of appropriate Authority. The Parties acknowledge that this Memorandum of Understanding does not in any way give rise to any right or permission to use or to be associated with each Party's Intellectual Property. Under Collaborative Research any patentable research conducted by faculty or student, aided by Swami Vivekanand Subharti University in coordination with Party No. 1, the Swami Vivekanand Subharti University reserves its rights.



5. Representation and Warranties- Each Party warrants that it holds all necessary rights, licenses, consents, and permissions for any intellectual property used in this collaboration, and that the collaboration shall comply with applicable laws, regulations, and ethical standards.

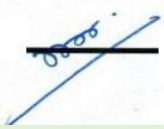
6. Indemnity- Each Party agrees to indemnify and hold harmless the other Party from direct damages resulting from a breach of this MOU, excluding any indirect, incidental, or consequential damages, except when caused by gross negligence or wilful misconduct. This section remains full force and effect even after termination of the MOU by its natural termination or the early termination by either party.

7. Confidentiality- Each Party shall undertake to observe the secrecy of confidential information. All confidential information shall remain protected for five years post-termination. The Parties agree to handle any shared personal data in compliance with applicable Indian data protection laws, including the Information Technology Act, 2000.

8. Intellectual Property Rights- Each party acknowledges the intellectual property rights of any kind, including but not limited to copyright, patent rights, design rights, service marks, trademarks, logos, titles, slogans, property rights and any other rights, held by the other party and undertake that neither Party shall claim any right, title and interest in the Intellectual Property Rights. Any intellectual property created or developed jointly by both Parties during this collaboration shall be jointly owned unless otherwise agreed upon in writing. The allocation of rights, including commercial rights, for such intellectual property shall be determined through a separate agreement. The parties agree to comply with applicable data privacy laws, including the Information Technology Act, 2000, and the General Data Protection Regulation (GDPR), if applicable, with respect to any personal data shared during the collaboration.

9. Non-Contractual Nature of Relationship- The Parties agree that this Memorandum of Understanding represents the mutual understanding of the parties and is not intended nor shall be deemed to be a contract and shall not give rise to any rights and liabilities under a contract. Nothing contained herein shall be constructed to constitute a joint venture partnership or formal business organization of any kind between the parties or so to constitute either party as the agent of the other. The Parties acknowledge that this Memorandum of Understanding does not in any way give rise to any right or permission to use or to be associated with each Party's intellectual property. "Notwithstanding the non-contractual nature of this MOU, the confidentiality, intellectual property rights, and indemnity obligations under this MOU shall survive the termination of this agreement and remain legally enforceable.

10. Severability- In the event of any provision of this MOU is deemed invalid or unenforceable, in whole or in part, that part shall be severed from the remainder of the MOU and all other provision should continue in full force and effect as valid and enforceable.



11. Waiver- The failure by either Party to exercise any right, power, or privilege under the terms of this MOU shall not be construed as a waiver of any other right, power, or privilege.

12. Implementation- In order to carry out and fulfil the aims of this MOU, the partner institution shall identify a contact person to coordinate the development of each endeavour and conduct joint activities. Dr. Sanjar Alam from Party 1 and Dr. Sokindra Kumar from Party 2 shall coordinate the development of each endeavour and conduct joint activities.

13. Legal and Non-Binding MOU- This MOU is intended solely as a framework for collaboration and does not establish legally binding obligations unless formalized in separate project-specific agreements, subject to mutual consent in writing by both parties.

14. Revision, Variation and Amendments- Either Party may request in writing a revision, Variation or Amendment of this MOU. Any such revision, variation of amendment agreed to by Parties shall be in writing and shall form part of this MOU. Such revisions, variation of amendment shall come into force on such date as may be determined by the Parties.

15. Supervening Events- Each Party reserves the right to suspend implementation of this MOU in whole or part due to supervening events, provided they notify the other Party within 48 hours of such suspension.

16. Entire MOU- The Parties acknowledge and agree that this MOU represent the entire agreement between the Parties. If the Parties desire to change, add, or otherwise modify any terms, they shall do so in writing to be signed by both Parties.

17. Termination- The Memorandum of Understanding can be terminated by either party giving the other party, a prior written notice of not less than one month of its intension to do so, but without dishonouring any commitment entered prior to the date of termination notice and no party shall leave its comment unfinished which may result in tangible losses to the other party. Upon termination of this MOU, the obligations regarding confidentiality, intellectual property rights, indemnity, and any commitments made prior to termination shall survive and remain binding.

18. Duration of MOU- For five years from the effective date (**10th December, 2024**). This MOU shall be renewable for additional terms upon mutual written consent by both Parties, at least 30 days before the expiration of the current term.

19. Settlement of Disputes- Any differences or dispute between the parties concerning the interpretation and/or implementation and/or application of any of the provisions of this Memorandum of Understanding shall first be settled amicably through mutual consultation and/or negotiation between the Parties. Those which cannot be fully and satisfactorily resolved or settled by the Parties then, same shall be referred to higher authorities of the both the parties. In case disputes cannot be resolved through mutual consultation, the dispute shall be referred to arbitration, conducted in

accordance with the Arbitration and Conciliation Act, 1996. The arbitration shall take place in Meerut, and the proceedings shall be conducted in English.

20. Jurisdiction- This agreement shall be governed by the Indian Law and in the event of any unsettled disputes arising hereunder the Court in Meerut alone shall have jurisdiction to entertain and decide the same.

In witness whereof, the Parties have executed this document on **10th day of December, 2024.**

For and behalf of the

Biotenic Pharma Pvt. Ltd.

Dadri, Greater Noida, Uttar Pradesh

10/12/2024

BIOTENIC PHARMA PVT. LTD.
RVNI, Old NH-91, Near Shiv
Nadar University, Dadri
Gr. Noida, (U.P.) 203207 India

Chief Executive Officer

For and behalf of the

Swami Vivekanand Subharti University, Meerut, Uttar Pradesh

SWAMI VIVEKANAND SUBHARTI UNIVERSITY * MEERUT * Registrar

Registrar

10.12.2024

Dr. Sanjay Alam 10/12/2024

Witness-cum-coordinator, Party 1.

10/12/2024

(Dr. Sobandha Kumari)

Witness-cum-coordinator, Party 2.

Non Judicial

Indian-Non Judicial Stamp
Haryana Government

Date : 07/08/2023

Certificate No. G0G2023H837
GRN No. 105779992

Stamp Duty Paid : ₹ 101 (Rs. Only)
Penalty : ₹ 0 (Rs. Zero Only)

Seller / First Party Detail

Name: Clins Research
H.No/Floor : F104 Sector/Ward : Na LandMark : Sector omega ii
City/Village : Greater noida District : Gautambudhnagar State : Uttar pradesh
Phone: 95******79

Buyer / Second Party Detail

Name : Swami Vivekanand Subharti university
H.No/Floor : Nh58 Sector/Ward : Na LandMark : Meerut bypass rd
City/Village: Meerut District : Meerut State : Uttar pradesh
Phone : 95******79

Purpose : Agreement

The authenticity of this document can be verified by scanning this QrCode Through smart phone or on the website https://egrashry.nic.in

AGREEMENT FOR CLINICAL TRIALS

This agreement is made on **07th Day of August 2023** at **Delhi** by and between **Clins Research**, is a Company Registered under Companies Act,, having its **Registered Office** at **F-104, Sector Omega II, Pari Chowk, Greater Noida - 201308-U.P. India**. hereinafter referred as **"Clins/First Party"** through its **"Managing Director, Ms. Beauty Saraswat"** duly empowered, authorized and represented in this regard, which expression shall, unless it be repugnant to the context or meaning thereof be deemed to mean and include its representatives, successors and assignees of the **ONE PART**.

And

Swami Vivekanand Subharti University, having address at **Subhartipuram, NH-58, Delhi-Haridwar, Meerut Bypass Rd, Meerut, Uttar Pradesh 250005, India**. a Hospital runs and maintains by **Swami Vivekanand Subharti University**, a Society duly registered under the Registration of Society Act, XXI of 1860, hereinafter referred to as **"Swami Vivekanand Subharti University/Second Party"** through its **Authorized**

Original received
8/8/2023

Signatory duly empowered and authorized in this regard, which expression shall unless it be repugnant to the context or meaning thereof, be deemed to mean and include its representatives, successors and assignees of the **OTHER PART**.

The Period of Performance is **07th Day of August 2023** for a period of five years from such date of execution, unless otherwise decided between Parties.

The ***Clins Research*** and ***Swami Vivekanand Subharti University,*** *are* individually referred to as a "Party" and collectively as "Parties".

This consortium partner memorandum of understanding (hereinafter referred to as an "Agreement") is by and between the undersigned ***"Director"*** of the ***"Clins Research"*** and the **"Authorized Signatory"** of ***"Swami Vivekanand Subharti University"*** whereas both parties have developed this agreement in accordance to the Clinical Research Agreement dated **07th Day of August 2023**Signed between them. This Agreement will serve as wherein both partiesagree to provide integrated workforce services for the Clinical Research Activities at Subhartipuram, NH-58, Delhi-Haridwar, Meerut Bypass Rd, Meerut, Uttar Pradesh 250005, India

1. PURPOSE OF THE AGREEMENT

This Agreement will serve to describe each party's role of services as agreed upon between them vide the agreement of Clinical Trial **07th Day of August 2023** and in accordance to the terms and conditions mentioned herein.

Clins Research specializes in managing Clinical Trial at Hospitals and works with Medical Research Companies to find a suitable facility for holding Clinical Trials in successful execution.

That the Swami Vivekanand Subharti University, is hosting the Clinical Trial(s) in *consortium* with Clins Research, wherein the Swami Vivekanand Subharti University, shall provide the necessary space with all amenities(Chair, Table, Almirah And electricity port) for conducting and facilitating such clinical trial.

2. GOAL AND PRIORITIES

(1) Collaborate on Strengthening of Clinical Research Studies, including the operation for successful execution

(2) Improve efficiency by eliminating redundancies and sharing best practices; and

Improve results by developing and implementing new and innovative approaches.

3. THE PARTIES:

a) The Swami Vivekanand Subharti University,is a hospital/Medical College/University engaged in the providing Healthcare & Medical consultation, diagnosis, treatment by Doctors and prevention of disease to the patients.

b) **Clins Research** is engaged in the activities of:

(i) Identifying entities such as Clinical Research Organizations and Pharmaceutical Companies (hereinafter "Sponsors") who requires to conduct clinical trials; and

(ii) Managing all activities pertaining to clinical trials(Including Clinical trial documentation, EDC, eCRF, CRF, Trained CRC, Pharmacist etc.) and matters connected thereto, including obtaining Ethics Committee Approvals, etc.;

c) Pursuant to discussions between the Parties and in accordance with the requirements of the Sponsors, the Swami Vivekanand Subharti University, undertakes to provide, assistance to enable the proper and efficient conduct of the clinical trials.

NOW, THEREFORE, this Agreement WITNESSETH and the Parties mutually agree to the following terms and conditions:

4. SERVICES SUPPORTED BY THE AGREEMENT:

At a minimum, the following services will be provided by each party as described below:

Clins Research shall, during the term of this Agreement,

a) Identify Sponsors who require clinical trials to be conducted at the Swami Vivekanand Subharti University, (hereinafter referred to as "Site") and promote the site activity to improve the Clinical Trials.

b) Shall place the sufficient staff, trainees, and personnel to coordinate and for dat compilation, etc.

c) Shall assist the Swami Vivekanand Subharti University, in conducting such clinica trials in accordance with the protocols, New Drug Clinical Trial (NDCT) Rule, Th International Council for Harmonization (ICH), and Good Clinical Practice (GCP).

d) Shall conduct studies only after submission of applicable EC Review fees &it i approval by Institutional Ethics Committee(IEC), an ethical committee that review Clinical Trial insights and allows to conduct Trial at Swami Vivekanand Subhart University.

e) Shall perform all procedures legally and ethically after due permissions from Drug Controller General of India (DCGI) and other necessary government/regulatory authorities as required are obtained.

f) Shall not conduct any protocol-related procedures without obtaining duly signed informed consent of the patient/authorized person in every case/trial.

g) Shall not indulge in any activity which will bring disrepute to the Swami Vivekanand Subharti University, from use of the Sitewill assure for indemnification to the second party in this regards.

h) The Staff so assigned shall maintain the documents safely in their custody until the trial is completed.

i) Shall provide Standard Operating Procedures ("SOP") for the conduct of trial and studies in accordance with applicable regulations.

j) In case any modification in the SOP Same will be notify to the EC of Swami Vivekanand Subharti University without any delay.

k) Shall have a copy of agreements made between sponsors or its delegates and itself accessible to theSwami Vivekanand SubhartiUniversity, and conduct all such agreements in a transparent manner.

l) Shall actively participate in its routine monitoring by the sponsor as well as audit if any.

Without prejudice to the generality of the foregoing, the Swami Vivekanand Subharti University, shall provide the following:

The Swami Vivekanand Subharti University,shall conduct the clinical trials as per law in accordance with the protocols specified by the Sponsors.

a) Access to the concerned personnel of the Swami Vivekanand Subharti University, to whom Clins Research ensure such access to be necessary, for educating / training program.

b) Execution of the required documentation and undertake other actions to ensure that the required permissions form the Ethics Committee authorities are obtained in a prompt and timely manner.

c) Shall provide suitably qualified Investigator and Sub investigators who will devote the necessary time and be wholly and solely responsible for the medical care and safety of the patients.

d) The Investigator or Sub Investigator should follow The International Council for Harmonization (ICH), Good Clinical Practice(GCP), Schedule Y, The Indian Council of Medical Research (ICMR) Guidelines and the protocol.

e) The Swami Vivekanand Subharti University, shall provide sufficient space and other amenities (access of laboratory, departments, EC etc.) , as required for the conduct of the study.

f) The Swami Vivekanand Subharti University,shall provide facilities for archival of the documents after the completion of the study as per requirements and archival fee as per applicable fees in SOP.

g) Swami Vivekanand Subharti University,shall support schedulingan Ethics Committee meetings and signing a Clinical Trial Agreement with Other Ethics Committee Notifications.

The Parties shall jointlyset upandserveon a regionaladvisory committee(s), along with representatives, toensure the timelyexecution of deliverablesand to supportthe programs as per the MOU;

5. MEMBERSHIP OF THE AGREEMENT:

a) That this Consortium shall continue to be in existence and shall continue to function even after the ownership or hold on the Swami Vivekanand Subharti University,

changes and there is a merger, acquisition, sale, etc. That Clins Research shall proceed to function along with the new management of the Swami Vivekanand Subharti University, in the same capacity and the same terms. and vice-versa for Clins Research.

b) That Clins Research has the obligation and duty to complete all the projects in relation to the ongoing clinical trial and shall not be prevented from doing the same.

c) The Consortium may be dissolved at any time after the clinical trial is concluded, by unanimous decision of both Parties and any member of the consortium who by acts or omissions fails to observe the terms of this Memorandum may be liable to be removed from the Consortium or be penalized.

d) Parties/Members of the consortium undertake that, while they are members of the consortium, they will at all times act in good faith towards other members of the consortium; and will not enter into discussions with any other party or parties who may be considering making a bid for a contract/agreement/MOU for the Site, or who might be considered to be in competition with the consortium either presently or in the future, without the full knowledge and consent of the other Party.

6. TERM:

The term of this Agreement shall be for five years commencing on the date of the signing of the Agreement by both the Parties in subject to annual review.

The Agreement will renew after five years term unless cancelled by a written notice between the Parties 30 days prior to the end of the current term.

7. PAYMENT:

That Clins Research shall payto the Swami Vivekanand Subharti University, for each study.

a) Institutional overhead (as per Institution norm that is shall be paid to Hospital as per Clinical Trial Agreement (CTA).

b) Principal Investigator (PI) fee, shall be paid to PI/Hospital as per Clinical Trial Agreement (CTA).

c) Swami Vivekanand Subharti University,will generate GST Invoice as per CTA to Clins Research after the Site Monitoring completed by Sponsor or completed the subject visits and it should be clarified from accounts department of Swami Vivekanand Subharti University, as well as applicability of taxes, if Any.

d) Swami Vivekanand Subharti University, shall generate GST invoice of PI fee & Institution fee& Lab (as per actual) Excluding of Subject Reimbursement .

e) All payment shall be made by Clins Research within twenty (21) days of receiving Invoice from Swami Vivekanand Subharti University.

f) The Clins Research shall be solely and wholly responsible for payment of wages to the employees/staff and for looking after their walefare and statutory requirements as per the Labour Law in force from time to time. The Clins Research shall maintain proper records of employee/staffs. The Swami Vivekanand Subharti University,shall not be responsible for any lapse on this account. The Clins Research will obtain police verification of antecedents of its employees prior to deputed him/her in the premises of the hospital. Individuals possessing adverse police verification report are not to be deployed in the Hospital. Also, personnel deployed by the Clins Research while on work inside the Hospital, shall be in proper uniform supplied by the Clins Research at its own cost. The Clins Research shall issue identity card, on its own name and trading style, to its personnel deputed for its work and they shall maintain courtesy and discipline in the Hospital without creating any nuisance or misbehave with any employee, patients, attendants and visitors of the Hospital, failing which the hospital may require Clins Research not to deploy such of its errant staff in the hospital and impose any penalty for the same. Further at night, sleeping in Swami Vivekanand Subharti University, premises will not be permitted and no extra personnel will be allowed to stay in the Swami Vivekanand Subharti University, premises except on duty staff of Clins Research.

The Swami Vivekanand Subharti University,shall not be liable to any claim or damages or compensation that might become payable to the employees/ staff of Clins Research in the event of an accident resulting in any possible injury or death

of an employee of Clins Research while performing his/her work within the premises of damage of any other kind. The Clins Research shall always keep Swami Vivekanand Subharti University, fully indemnified against all losses, damages, claims and actions taken against Swami Vivekanand Subharti University, by any authority/Government Department (The Ministry of Labor& Employment) in this regard.

g) Travel reimbursement for all patients for the purpose of trials shall be borne by the Clins Research.

h) Swami Vivekanand Subharti University,will issue a No Objection Certificate (NOC) for Each Study after Invoice Payment.

8. Confidentiality:

Each member of the consortium agrees that the content of discussions between individual members of the consortium and the members alone;

As the contents of the program are highly confidential and classified the same shall be attempted to be protected by both Parties mutually and not merely by Clins Research. It shall be the duty and obligation of the Swami Vivekanand Subharti University, to protect any such information relating to this program and the same shall be protected.

The content of documents relating to the program under the consortiumand the information submitted therein shall be treated as confidential by all members of the consortium and no such information or document will be disclosed to any other individual or organization at any stage; and this obligation of confidentiality of the Consortium will remain binding indefinitely whether or not members shall have left the consortium or this agreement has lapsed.

That the Swami Vivekanand Subharti Universityand Clins Researchshall not disclose or keep the terms and conditions of agreement confidential and shall not mention it to any one, directly & indirectly, intentionally or un-intentionally, impliedly or otherwise to anyone who is not a part of this Agreement.

That it is the sole responsibility and duty of the both parties to ensure the confidentiality with respect to process, result etc. of the clinical research project taking place at the Site.

9. Non-Compete and Non-Circumvention:

That the Swami Vivekanand Subharti University, agrees that:

a) They Swami Vivekanand Subharti University, or any Clinical Trial related staff or Investigator of Swami Vivekanand Subharti Universitywill not reach any of Clins Research Client directly or indirectly and shall interact with Clins Research alone for all such professional or transactional purpose and,

b) Any such contact or attempt shall lead to a breach of this agreement.

10. Intellectual Property Rights:

The Parties acknowledge that nothing in this agreement shall affect ownership of any intellectual property rights and any Intellectual Property Rights arising from the trial or otherwise at the site, during the existence of this agreement, shall belong to Clins Research/Sponsor alone and Institutional Ethics Committee, Swami Vivekanand Subharti University.

11. Miscellaneous Provisions and Exhibits:

A. Mutual Respect of Organizational Practices

Parties agree to respect each other's organizational practices and management structures in the provisions of services under this Agreement and agree to work forward with uttermost co-operation and co-ordination and assist with respect to furtherance of the objectives of this MOU;

B. Indemnification/Insurance and Liability

By executing this Agreement, each party agrees to work together with respect to furtherance of the terms and conditions as have been agreed upon herein and as per the terms of the Clinical Trial Agreement;

However, the entities are not legally "partners" to the extent that term encompasses joint and several liabilities. Each legal entity under the Agreement is responsible for its own employees, representatives, agents and subcontractors.

That Clins Research shall take all necessary steps and actions required in order to ensure that no loss, damage, etc. shall occur to the Swami Vivekanand Subharti University. In the even that any such damage or loss or injury occurs during related Clinical Trial Project, the Sponsor takes the full and absolute responsibility of indemnifying Clins Research and undertakes all and absolute liability on their behalf towards SWAMI VIVEKANAND SUBHARTI UNIVERSITY, for any loss suffered at Swami Vivekanand Subharti University. As in Clinical trial, the Sponsor who indemnifies to stakeholders of any Clinical trial Project is the one who is wholly and solely liable for any claim, damages and death. Without indemnification Letter/Insurance from Sponsor no Clinical trial will be executed by Clins Research at Swami Vivekanand Subharti University.

C. Others

- The Clins Research shall obtainfor self and for SWAMI VIVEKANAND SUBHARTI UNIVERSITY, necessary approval(s), permissions(s),registration(s),license(s) etc. which are/may be applicable and required in respect of executing the present contract for Clinical Research Trials under the laws of the State and Central Government already in existence or enforced in the future pertaining to the type of Clinical Research Trials to be conducted in the SWAMI VIVEKANAND SUBHARTI UNIVERSITY, under the subject agreement and shall submit a copy thereof to the Swami Vivekanand Subharti University. The Clins Research shall also keep all the requisite approval(s), permission(s), registration(s), license(s) etc, and/or under any other applicable law valid throughout the period of this agreement.

- The Clins Research shall inform and provide guidance, assistance to the SWAMI VIVEKANAND SUBHARTI UNIVERSITY, necessary approval(s), permission(s), registration(s), license(s) etc, which are/may be applicable and required in respect of executing the present agreement under the laws of the State and Central Government already in existence or enforce in the future.

- In case of any dispute or difference arising out of or in connection with the present agreement, at any point, shall be first discussed under mutual discussions of both the parties. In case of non-agreement same be referred to the Director General Medical of Swami Vivekanand Subharti University, Group of Hospitals and his decision shall be final and binding on both the parties.
- All the matters arising between the parties to the agreement shall be subject to the jurisdiction of Court Meerut/Tribunals, but only after the decision of the Director General Medical of Swami Vivekanand Subharti University, Group of Hospitals as mentioned above of this agreement.
- Prior to going to the court, hospital will schedule a mutual meeting about the issue arise from subject / hospital management for the resolution.
- Intelligent Protection Right: The first right on the data / result of the clinical Study/research will be of Sponsor only.

12. Modification Process:

This Agreement, together with the exhibits identified above, constitutes the entire agreement betweenthe Parties and supersedes all prior written or oral understandings. This agreement and said exhibits may only be amended, supplemented, or modified by a duly executed written instrument. Both parties to this agreement will comply with all applicable requirements of Union, State and Local laws, executive orders, regulations and policies governing this program.

13. Exit from Agreement & Termination Clause:

Each Party shall have to previously give notice to the other Party 90 days in writing subsequent to which the issue of such notice or intention to terminate shall be discussed. The other Party shall be awarded an opportunity wherein the matter shall be discussed and a solution to resolve the issue be discussed. Termination of this Agreement shall be done only exceptional circumstances wherein both Parties are mutually agreeable to the same. The agreement shall not, however be terminated on the basis of a mere disagreement or a simple dispute between the Parties with regard to functioning, etc.

If the Agreement is terminated by either Party, steps shall be taken to ensure that the termination does not affect any prior obligation, project or activity already in progress.

Any notice to be given shall be deemed validly given if delivered personally, sent by express delivery service, registered or certified mail, postage prepaid, return receipt requested shall be provided to both parties and the same shall be sent to the registered address of the respective Parties mentioned hereinabove.

Any notice to be given to any party, shall be deemed given on the date of actual receipt by the addressee if delivered personally, on the date of deposit with express delivery service or the postal authorities if sent in either such manner.

14. SIGNATURE OF PARTIES:

NAME	**Ms. Beauty Saraswat**	**NAME**	Syed Zafar Hussain
DESIGNATION	Managing Director	**DESIGNATION**	Registrar (I).
ORGANIZATION WITH ADDRESS	Clins Research, #F-104, Sector Omega II, Pari Chowk, Greater Noida – 201310, India.	**ORGANIZATION WITH ADDRESS**	Swami Vivekanand Subharti University, Subhartipuram, NH-58, Delhi-Haridwar, Meerut Bypass Rd, Meerut, Uttar Pradesh 250005, India
SIGN WITH DATE AND SEAL	Barasoat 07/Aug/2023 CLINS RESEARCH	**SIGN WITH DATE AND SEAL**	07/8/2023 SWAMI VIVEKANAND SUBHARTI UNIVERSITY Registrar MEERUT
NAME OF WITNESS	Ravindra Pal Singh	**NAME OF WITNESS**	
DESIGNATION	Site Start-up Manager	**DESIGNATION**	

SIGN WITH DATE	Ravinder 7th Aug 2023	SIGN WITH DATE	

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

SILVER LINE
LABORATORIES

Silver Line Laboratories

registered office at 90/52, Malviya Nagar, New Delhi-110017

&

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
UGC Approved Meerut

ACCREDITED WITH GRADE A NAAC

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut – 250002

MEMORANDUM OF UNDERSTANDING

1. Preamble:

This Memorandum of Understanding (MOU) is entered into on 11th September, 2025 by and between **Silver Line Laboratories Pvt Ltd and Swami Vivekanand Subharti University**, Meerut, to establish a framework for Training, Internship, and Placement. This MOU reflects the mutual intent of both parties to work together in areas of shared interest, leveraging their respective strengths to enhance knowledge, innovation, and institutional growth. While this document is not legally binding, it signifies the commitment of both parties to cooperate in good faith to achieve the objectives outlined herein.

2. Parties Involved:

Silver Line Laboratories having its registered office at 90/52 Malviya Nagar, New Delhi-110017, India, represented by its Technical Director **Mr. Gagan Sahni**, throughout this Agreement, the term "**First Party**" or **Silver Line Laboratories** shall refer to **Silver Line Laboratories Pvt Ltd** in its capacity as the First Party, unless expressly stated otherwise.

AND

Swami Vivekanand Subharti University, located at Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut, acting through its Registrar (hereinafter referred to as "SVSU" or the "Second Party"), Throughout this Agreement, the term "Second Party" or "SVSU" shall refer to Swami Vivekanand Subharti University in its capacity as the Second Party, unless expressly stated otherwise.

Both Parties may be referred to individually as a "Party" and collectively as the "Parties."

Whereas the parties desire to memorialize certain terms and conditions of their anticipated endeavour, now therefore, in consideration of the mutual promises and covenants contained herein, the parties agree as follows:

3. **Scope of Collaboration-**

- **Hands-on Training and Lab Exposure**: Silver Line Laboratories will provide structured training programs for students of the University enrolled in optometry and allied health science courses. The training will focus on enhancing students' theoretical and practical knowledge in areas such as specialty contact lenses, lens fitting techniques, lens care products, and optical instrumentation.
- **Workshops and Training**: Training sessions may include workshops, product demonstrations, industrial visits, and lectures by industry experts. These programs will be designed in coordination with the academic curriculum to ensure relevance and alignment with industry standards.
- **Placement Support**: Silver Line Laboratories shall actively support the placement of qualified and deserving students upon successful completion of their course or internship. Depending on organizational requirements and individual performance, students may be considered for full-time roles in areas such as clinical support, sales and marketing, product development, and technical services.
- **Internships and Placements**: Silver Line Laboratories agrees to offer internship opportunities to selected students as part of their academic requirements or professional development. The internship will allow students to gain hands-on experience across various departments including R&D, clinical application, production, and quality control.

4. **Objectives of the MoU-** The Memorandum of Understanding (MOU) aims to establish a collaborative framework between **Silver Line Laboratories Pvt Ltd and SVSU has following objectives: -**

- Establish a collaborative framework for various academic and professional activities
- Hands-on Training
- Workshops and Training
- Internship

- The Laboratory may conduct pre-placement assessments to identify suitable candidates for roles in clinical support, product development, technical services, or research divisions.

- Placement support will be provided in a fair and transparent manner, and both parties will strive to build long-term employment pathways that benefit students, the industry, and the academic community.

5. Role and Responsibilities:

First Party- Silver Line Laboratories Pvt Ltd agrees to:		
S. No.	**Role/Responsibility**	**Details**
1	**Hands-on Training & Lab Exposure**	Silver Line Laboratories will facilitate structured training programs for students. These training modules will be designed to bridge the gap between academic learning and industry practices. The training will include orientation sessions, technical demonstrations, and hands-on exposure to advanced contact lens technologies, including RGP lenses, scleral lenses, prosthetic lenses, and specialty lens care systems.
2	**Skill-Based Certificate Programs**	Silver Line Laboratories will provide structured short-term certification programs in: **Certificate in Contact Lens Fitting and After care** • Covers types of lenses, fitting procedures, hygiene practices, and patient education. **Certificate in Dispensing Optics** • Knowledge of lens materials and practical dispensing skills.

3	**Conducting Regular Placement Interviews**	To conduct and organize the Hands-on training and workshops how to develop and manufacture of lenses, also conduct the internships and placement drives for student on regular basis.
4	**Student Recruitment & Placement Coordination**	Silver Line Laboratories may offer employment to graduated students as per its discretion, based on various factors including opportunity & requirement in the Company, performance of the students in academics, results of the interviews/screening process conducted by Silver Line Laboratories.
5	**Placement Support**	Organize and coordinate all aspects of the placement process (job interviews, group discussions, assessments) between the students and Silver Line Laboratories.
6	**Feedback and Support**	Collaborate with faculty to identify and address skill gaps in students.

Second Party Swami Vivekanand Subharti University, located at Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut, **agrees to:**

S. No.	Role/Responsibility	Details
1	**Student Nomination and Preparation**	Identify and nominate eligible and interested students having successfully complete Bachelor of Optometry programmes from Subharti College of Allied and Healthcare for placements. Only if Silver Line Laboratories (including its affiliates, group companies) is unable to offer employment to any student, Swami Vivekanand Subharti University will be permitted to create an opportunity for the students with other organization after providing the details of such organization to the Company.
2	**Infrastructure Support**	Provide Silver Line Laboratories with the necessary infrastructure and support for conducting recruitment drives, such as seminar halls, projectors, and internet access.

3	**Coordination and Communication**	Facilitate effective communication between students and Silver Line Laboratories representatives. Coordinate schedules and ensure smooth execution of campus recruitment drives, training programs, and workshops.
4	**Guidelines and Compliance**	Ensure students adhere to the guidelines and standards set by Silver Line Laboratories during employment.

6. Financial Term: Each Party shall be responsible for its own expenses unless otherwise mutually agreed in writing prior to initiating any collaborative activity that entails financial commitments. It is clarified that there is no monetary exchange between the Parties.

7. Duration and Termination: This MOU shall remain effective for 3 years from the date of signing and may be renewed upon mutual written agreement of both Parties. Either Party may terminate this MOU with 30 days prior written notice.

8. Confidentiality: Each Party agrees to keep confidential all information exchanged in connection with research activities under this Memorandum of Understanding (MOU). "Confidential Information" includes technical, business, marketing, policy, and other relevant data disclosed by one Party to the other. Each Party will prevent any third-party disclosure of such information. These confidentiality obligations will remain in effect for two (2) years after the termination of the MOU.

9. Intellectual Property: The intellectual property rights of each Party, including but not limited to copyrights, trademarks, patents, and trade secrets, shall remain solely with the respective Party. Neither Party shall use the other Party's intellectual property without prior written consent, and nothing in this MOU shall imply a transfer of ownership.

10. Liability : Each Party agrees to indemnify, defend, and hold harmless the other Party, including its officers, employees, and agents, from and against any and all claims, damages, liabilities, costs, and expenses, including reasonable attorneys' fees, arising from (a) any breach of this MOU by the indemnifying Party, or (b) any act or omission by the indemnifying Party in connection with the performance of its obligations under this MOU, except where such claims, damages, or liabilities are caused by the gross negligence or wilful misconduct of

the other Party. Neither Party shall be liable for any indirect, incidental, consequential, or punitive damages arising out of or in connection with this MOU, regardless of prior notice of the possibility of such damages.

11. Waiver: The failure of either Party to enforce any provision of this MOU or to require the performance of any obligation under this MOU by the other Party shall not be deemed a waiver of such provision or obligation, nor shall it affect the validity or enforceability of this MOU. Any waiver of a provision or obligation by either Party must be explicitly set forth in writing and shall not be construed as a waiver of any subsequent breach or default of the same or any other provision of this MOU.

12. Severability: If any provision of this MOU is determined to be invalid, illegal, or unenforceable by a court of competent jurisdiction, such provision shall be deemed severed from this MOU, and the remaining provisions shall continue in full force and effect, unaffected by the invalidity or unenforceability of the severed provision. The Parties further agree to negotiate in good faith to replace any such invalid or unenforceable provision with a valid and enforceable provision that closely reflects the original intent and purpose of the severed provision, to the extent permitted by applicable law.

13. Amendments and Modifications: Either Party may request in writing a revision, Variation or Amendment of this MOU which shall be duly considered by the other party and agreed upon. Any such revision, variation of amendment agreed to by Parties shall be in writing and shall form part of this MOU. Such revisions, variation of amendment shall come into force on such date as may be determined by the Parties.

14. Notice: Any notice, request, demand, or other communication required or permitted under this Agreement shall be in writing and shall be deemed duly given if delivered personally, sent by registered or certified mail with return receipt requested, sent by a recognized courier service, or sent via email to the addresses or email IDs of the Parties as specified in this Agreement or as subsequently updated by written notification. Notices delivered personally shall be effective upon delivery; those sent by registered or certified mail shall be deemed received three (3) business days after mailing; those sent via courier service shall be effective

on the delivery date confirmed by the courier. Notices sent via email shall be deemed effective upon receipt of an acknowledgment or reply email from the recipient Party. Either Party may update its address or email for notices by providing written notice to the other Party in accordance with this clause.

Silver Line Laboratories Pvt Ltd Officer for Sending Notice				
Name	**Designation**	**Communication Address**	**Contact No**	**e-mail**
Mr. Gagan Sahni	Technical Director	Silver Line Laboratories Pvt Ltd Purecon Lenses Pvt. Ltd. 90/52 Malviya Nagar New Delhi-110017	9810384494	gagan@silverlinelabs.com

Swami Vivekanand Subharti University, Meerut, Officer for Sending Notice				
Name	**Designation**	**Communication Address**	**Contact No**	**e-mail**
Gp Capt M Yakoob	Registrar	Swami Vivekanand Subharti University, located at Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut	7719499896	registrar@subharti.org

15. Implementation- Each Party shall designate an authorized representative with decision-making authority to oversee and implement this MOU.

Silver Line Laboratories Pvt Ltd MOU Activity Coordinator			
Name	**Designation**	**Mobile Number**	**e-mail**
Mr. Gagan Sahni	Technical Director	Silver Line Laboratories Pvt Ltd Purecon Lenses Pvt. Ltd. 90/52 Malviya Nagar New Delhi-110017	9810384494

SVSU MOU Activity Coordinator			
Name	**Designation**	**Mobile Number**	**e-mail**

Dr. Ravindra Kumar Manik	Assistant Professor, Subharti College of Allied and Haelthcare	9837531006	paramedical@subharti.org

16. **Dispute Resolution:** In case disputes cannot be resolved through mutual consultation within 60 days, the dispute shall be referred to courts at Meerut.

17. Governing Law and Jurisdiction: This agreement shall be governed by the Indian Law and in the event of any unsettled disputes arising hereunder the Court in Meerut alone will have jurisdiction to entertain and decide the same.

18. Signatories:

In witness where of the Parties have executed this document on the day of 11th September, 2025.

For and behalf of the

(Registrar)

Swami Vivekanand Subharti
University, Meerut

For and behalf of the

Technical Director

Silver Line Laboratories Pvt Ltd
New Delhi, India

Countersigned by:

Prof. (Dr.) Pankaj Kishor Mishra
Principal
Subharti College of Allied and Healthcare,
Swami Vivekanand Subharti
University, Meerut

Silver Line Laboratories Pvt Ltd
New Delhi, India

Date: 11th September, 2025
Place: Meerut



असम ASSAM

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Memorandum of Understanding (MOU)
Between Assam down town University (AdtU) &
Swami Vivekanand Subharti University (SVSU)

Articles of Memorandum of Understanding (MOU) made at Guwahati, Assam, this day i.e. 20th day of May, 2022 between Assam down town University, a premier educational institution situated in Sankar Madhab Path, Gandhi Nagar, Panikhaiti, Guwahati, Assam, India, PIN – 781026 herein after called "AdtU" (which expression shall unless it be repugnant to the context or meaning thereof, mean and include its successors in office and assigns) of the one part and Swami Vivekanand Subharti University (SVSU), which was set up by MTV Buddhist and Religious Trust at NH-58, Delhi Haridwar Bypass Road, Meerut (UP)-25005.

WHEREAS Assam down town University (AdtU) is a NAAC accredited University and ISO 9001:2015 certified for Higher Educational Services and accredited by UKAS. AdtU has coupled the experience of top industry leaders and renowned academicians and fosters a worldly approach. Being the largest educational group based in Assam, AdtU has on its rolls more than 7500 students and over 300 faculty members. Set up on a 45 acreplot acrosshilly terrain at Panikhaiti, Guwahati, the University campus with the entire newest infrastructure is considered a state-of-the-art institute of teaching, research and outreach activities. Major research areas of AdtU include Food Nutrition & Dietetics, Biochemistry, Biotechnology, Microbiology, Medical Biochemistry, Medical Laboratory Technology, Pharmacy, Civil Engineering, Mechanical Engineering, Computer Science & Engineering, Electronics &

Communication Engineering etc and its infrastructural facilities to carry out research activities are growing exponentially.

WHEREAS Swami VivekanandSubharti University (SVSU) is a NAAC A accredited University, established in 2008, as an initiative of MTV Buddhist and Religious Trust. The main objective of the University is to be an acclaimed University that provides contemporary Technical and Professional knowledge, skills as well as research opportunities befitting global scenarios while maintaining Service, Sacrament, and Nationality. Also, mission of the university is to develop programs of the highest standards, and to produce confident, self-reliant, responsible youth having skills, social values, leadership, and entrepreneurship bent of mind in highly competitive technologically advanced, ever-changing needs of society.

Major research areas of SVSU are Clinical Research,Biotechnology,Biochemistry, Microbiology, Medical Biochemistry, Medical Laboratory Technology, Pharmacy, Engineering etc.

NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO AS FOLLOWS:

1. OBJECTIVES AND SCOPE OF AGREEMENT

1.1 To establish close linkage and functional coordination between AdtU and SVSU.

1.2 AdtU and SVSU agree to collaborate in organization of different activities of mutual interest including Research & Development, technology support and training of students from time to time.

1.3 AdtU and SVSUjointly agree to prepare inventories of natural sources specifically medicinal plant bioresources present in the region using remote sensing and other imaging technologies for the better promotion of research in the region.

1.4 AdtU and SVSU will jointly organize Seminars, Workshops, Conferences, Symposiums & Competitions from time to time.

1.5 AdtU and SVSU will jointly undertake Research & Project works in emerging areas of local relevance by the students/scholars and faculty members of the University.

1.6 AdtU and SVSU will facilitate the students for Internship programs/ project works/ exposure trips from time to time.

1.7 AdtU and SVSU will jointly associate for academic collaboration in Counselling, Training etc. for teachers, staffs and students from time to time.

1.8 AdtU and SVSU will also work for peace, brotherhood, national integrity and communal harmony.

1.9 The intellectual property right (IPR) generated through the collaborative research programmes will be jointly and equally owned by AdtU and SVSU.

1.10 Any further collaboration among constituent college will become part of this MOU automatically

2. RESPONSIBILITIES:

2.1 Neither the AdtU nor the SVSU will be responsible to the other party for any losses that party may suffer from using the results of the collaborative research.

2.2 Both the AdtU and the SVSUwill be responsible for insuring their own premises, equipment and personnel for any claims that may arise from conduct of the collaborative research and from use of the results of the collaborative research.

3. TERMS AND TERMINATION

3.1 This Memorandum of Understanding will be effective on the date noted above and shall remain valid for a period of five (05) years unless abrogated by either party or extended by mutual agreement.

3.2 Either party may terminate its obligations envisaged vide this MOU and/or Agreement signed under this MOU by giving 30 days' notice of intent to termination. After termination of the MOU and/or Agreement signed under this MOU either party will not claim any damage/compensation on account of the termination of the work. In the event of termination, the AdtU&SVSU shall take all necessary steps to effect the orderly termination of the Research.

4. DISPUTE RESOLUTION:

4.1 Except as otherwise provided elsewhere in the contract, if any dispute, difference, question or disagreement, shall, hereafter arise, between the parties hereto or the respective representatives or assignees in connection with or arising out of the contract, or in respect of meaning of specification, design, drawings, estimates, schedules, annexures, orders, instructions, the contraction, interpretation of this agreement, application of provisions thereof or anything hereunder contained or arising hereunder or as to the rights, liabilities or duties of the said parties hereunder or any matter whatsoever incidental to this contract or otherwise concerning the works of execution or failure to execute the same whether during the progress of work or stipulated/extended period or before or after the completion of abandonment thereof shall be referred to the arbitrator tribunal consisting of sole arbitrator of the persons appointed jointly by Vice Chancellor, AdtUand Vice Chancellor, SVSU at the time of dispute.

4.2 If the arbitrator to whom the matter is originally referred dies or refuses to act or resigns for any reason from the position of arbitrator, it shall be lawful for the Vice Chancellor, AdtUand Vice Chancellor, SVSUto appoint another person to act as arbitrator in the manner aforesaid. Such persons shall be entitled to proceed with; the reference from the stage at which it was left by his predecessor if both the parties' consent to this effect. Failing which, the arbitrator will be entitled to proceed denovo.

4.3 It is a further term of this contract that no person other than the person appointed jointly by Vice Chancellor, AdtUandVice Chancellor, SVSUas aforesaid shall act as arbitrator of difference and that, if for any reason that is not possible the matter is not to be referred to the arbitration at all.

5. JURISDICTION:

That in case of any dispute arises between the parties the same shall be referred to the Arbitration and shall be dealt with as per the regulations of Arbitration and Conciliation Act 1996. If the dispute is not settled out in Arbitration then only the same shall be referred to the competent court of law and in such event the courts of **Guwahati Jurisdiction** shall only have the exclusive right to entertain the same.

6. NOTICES:

6.1 Any notices. under this Memorandum of Understanding / Agreement will be delivered as follows:

AdtU

Attention: Vice Chancellor, AdtU
Sankar Madhab Path, Gandhi Nagar,
Panikhaiti, Guwahati– 781026, Assam, India.
Telephone: (0361) - 7110711
Email: vc@adtu.in

SVSU
Attention: Vice Chancellor, SVSU
Swami VivekanandSubharti University (SVSU)
NH-58, Delhi Haridwar Bypass Road, Meerut (UP)-25005,
Phone: .....
E-mail: vc@subharti.org

IN WITNESS WHEREOF, the duly authorized officers of the parties have executed this Memorandum of Understanding/Agreement.

Maj Gen (Dr) G.K.Thapliyal,SM (Retd.)
Vice Chancellor
Swami VivekanandSubharti University (SVSU)

Seal: Vice Chancellor Swami Vivekanand Subharti University MEERUT

Date:

Prof. N.C. Talukdar
Vice Chancellor
Assam down town University (AdtU)

Seal: Vice Chancellor Assam Down Town University Panikhaiti. Guwahati-26

Date:

Witness:

1.Dr. Y. P. Monga
Principal and Dean-SMC
Swami VivekanandSubharti University (SVSU)

Signature:

Date:

2. Mr. Syed Zafar Hussain
Addl. Registrar (NM)
Swami VivekanandSubharti University (SVSU)

Signature:

Date:

Witness:

1. Prof. Bandana Dutta
Dean of Studies,
Assam down town University.

Signature:

Date:

2. Mr. Ashim Barman
Additional Registrar (Administration),
Assam down town University.

Signature:

Date: Ashim Barman
Additional Registrar (Administration)

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Memorandum of Understanding

Between

EBEK Language Laboratories Private Limited

And

Jyotirao Phule Subharti College of Physiotherapy

This Memorandum of Understanding ("MOU") is made on this the Fifteenth day of July, 2022.

1

Cambridge Assessment English
Authorised Exam Centre

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This Memorandum of Understanding ("MOU") is made inMeerut on this the fifteenthday of July, 2022.

By and between

M/s. EbekMedEdventures Private Limited, a company incorporated under the Companies Act, 1956 having its office at old number 10, new number 22, first floor, AD – block, Anna Nagar, Chennai, Tamil Nadu, 600 040 represented by its Director, **G. Sreekanthan**as its authorised signatory hereinafter referred to as "EbekMed" which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors, permitted assigns and affiliates

ANDs

Jyotirao Phule Subharti College of Physiotherapy of Swami Vivekanand Subharti Universityhaving its registered office at Subhartipuram, NH-58, Delhi -Haridwar Bypass Road, Meerut-250005(hereinafter referred to as "The Institution" which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors, permitted assigns and affiliates) and represented by its Registrar, **Mr. D.K.Saxena** as its authorized signatory.

EbekMed and The Institution shall hereinafter be collectively referred to as "Parties" and individually as a "Party".

WHEREAS:

EbekMed is a 100% subsidiary of Ebek Language Laboratories Private Limited, an authorized test delivery partner of OET. It provides quality Healthcare English language solutions to nursing colleges, deemed-to-be Universities, working healthcare professionals and hospitals across India. EbekMed has introduced specialized courses for students studying in medicine, nursing, physiotherapy and pharmacy streams.

The Institution is therefore interested in associating with EbekMedto train and prepare their students. EbekMed has agreed to the same subject to certain terms and conditions mutually agreed between the Parties.

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The Parties are desirous of recording the terms of the collaboration agreed to between them.

NOW, THEREFORE, in consideration of the mutual understandings and agreements set forth herein, the Parties hereto hereby agree as follows:

1. **TERM**

1.1. This MoU shall come into effect on this date and shall be valid for a period of five years ("Initial Term") unless otherwise extended in writing by the Parties or terminated in accordance with the terms hereof.

2. **GRANT OF RIGHTS**

2.1. The Institution hereby grants to EbekMed the exclusive right to set up its Centre for Excellence for Healthcare English to offer the various training courses as listed in Annexure 1 to healthcare students and working professionals and EbekMed hereby accepts the same.

3. **OBLIGATIONS OF EBEKMED**

3.1. EbekMed shall offer all the healthcare English courses and Test preparation courses as per annexure I to the students studying in the institution.

3.2. EbekMed shall provide the Preparation Provider Certificate to the institution.

3.3. EbekMed shall assist the institution in creating awareness amongst the parents and students on the importance of English for better career opportunities.

3.4. EbekMed shall create an individual URL for the Institution to access and assess the progress of all courses.

3.5. EbekMed shall provide the online course material through individual login credential for each student according to their course.

3.6. EbekMed shall depute required number of trainers and councilors in the centre for the conduct of face-to- facetraining programme.

3.7. EbekMed shall provide a coordinator for the smooth progress of the programme.

3.8. EbekMed shall conduct the Cambridge English / OET Pulse Examsfor the healthcare studentson dates selected by the Institution.

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3.9. EbekMed shall be responsible for the complete organization and conduct of the Cambridge English Exams and OET Pulse exam on the test dates as per stringent rules laid by Cambridge English and OET.

3.10. EbekMed shall provide the result of final exams to the college.

3.11. EbekMed shall provide the course completion certificate provided by SLC, UK, for each student who has completed all the activities in their registered courses.

3.12. EbekMed shall hand over the Cambridge English and OET Pulse Certificates to each student throughThe Institution.

3.13. EbekMed shall facilitate the placement department to link the Institution directly with employers abroad.

4. OBLIGATIONS OF THE INSTITUTION

4.1. The Institution agrees in providing the required infrastructure for training their students.
- 4.1.1. One air-conditionedclassroom with required furniture, audio and video facilities
- 4.1.2. High speed internet in the training room for students to access online activities.

4.2. The Institutions agrees to assist EbekMed in creating awareness and promoting all the healthcare English courses.

4.3. The institution shall share the details of the students in the format given by EbekMed for creation of login credentials.

4.4. The institution shall appoint a coordinator for the smooth process of the programme.

4.5. The institution shall select a date for the final exams.

4.6. The institution shall provide a computer lab with high speed internet for the conduct of final exams.

5. COMMERCIAL TERMS

5.1. The course fees for the various courses are listedin Annexure I. It will be applicable for each academic year.

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5.2. The institution shall collect the fees from their students as per annexure I.

6. PAYMENT TERMS

6.1. The institution shall collect the fees from their students as per annexure I and pay EbekMed in 4 installments as per the annexure I.

7. CONFIDENTIALITY

7.1. Each Party shall keep confidential and shall not without the prior consent in writing of the disclosing Party copy or disclose to any third party the content of any documents or information (whether of a commercial, financial or technical nature or which is identified as being confidential) acquired or received in writing, orally or in any other tangible or intangible from the other Party in connection with this MoU, such information referred to as "Confidential Information".

8. EMPLOYMENT

8.1. The Institution shall not take in to employment on a full time or part time, any of EbekMed's trainers for 3 years from the end of this MoU.

9. TERMINATION

9.1. This MOU may be terminated:

9.1.1. By unanimous consent after clearing all pending dues on either side.

9.1.2. In the event of any lawful authority ordering the Parties to terminate this MoU.

10. APPLICABLE LAW AND ARBITRATION

10.1. This Agreement shall be governed by Indian law.

10.2. Any dispute arising out of or in connection with this MoU, including any question regarding its existence, validity or termination, shall be referred to and finally resolved by arbitration at Chennai, India in accordance with the Indian Arbitration and Conciliation Act, 1996. The arbitration shall be conducted by three (3) arbitrators with each Party appointing an arbitrator and the two arbitrators so appointed appointing the third and presiding arbitrator. The language of the arbitration shall be English.

10.3. No Party shall disclose to any third party the existence, nature, content, or outcome of any arbitration, or purported arbitration, brought in respect of this MOU.

IN WITNESS WHEREOF the Parties have executed and delivered this MoU as of the date first above written.

For EbekMedEdventures Private Limited

(G. Sreekanthan)
Director

Witness:

15/7/2022

For Swami Vivekanand Subharti University

Registrar

(D.K. Saxena)
Registrar

Witness:

15/7/2022

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ANNEXURE – I

COURSE FEES FOR PHYSIOTHERAPY STUDENTS

S.No	Year	Fees	Tax	Total
1	1st Year Students	Rs 7500	Rs1350	Rs8850
2	2nd Year Students	Rs 7500	Rs 1350	Rs 8850
3	3rd Year Students	Rs 7500	Rs 1350	Rs 8850
4	4th Year Students	Rs 7500	Rs 1350	Rs 8850

INSTALLMENTS

S.No	Year	1st Installment	2nd Installment	3rd Installment	4th Installment
1	1st Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850
2	2nd Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850
3	3rd Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850
4	4th Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850

For EbekMedEdventures Private Limited

(G. Sreekanthan)
Director

For Swami VivekanandSubharti University

Registrar

(D.K.Saxena)
Registrar

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Memorandum of Understanding

Between

EBEK Language Laboratories Private Limited

And

Panna Dhai Maa Subharti Nursing College

This Memorandum of Understanding ("MOU") is made on this the Fifteenth day of July, 2022.

1

Cambridge Assessment English
Authorised Exam Centre

ebekmed
redefining opportunities

This Memorandum of Understanding ("MOU") is made inChennai on this the fifteenthday of July, 2022.

By and between

M/s. EbekMedEdventures Private Limited, a company incorporated under the Companies Act, 1956 having its office at old number 10, new number 22, first floor, AD – block, Anna Nagar, Chennai, Tamil Nadu, 600 040 represented by its Director, **G. Sreekanthan**as its authorised signatory hereinafter referred to as "EbekMed" which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors, permitted assigns and affiliates

ANDs

Panna DhaiMaaSubharti Nursing college of Swami VivekanandSubhartiUniversityhaving its registered office at Subhartipuram, NH-58, Delhi -Haridwar Bypass Road, Meerut-250005(hereinafter referred to as "The Institution" which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors, permitted assigns and affiliates) and represented by its Registrar, **Mr. D.K.Saxena** as its authorized signatory.

EbekMed and The Institutionshall hereinafter be collectively referred to as "Parties" and individually as a "Party".

WHEREAS:

EbekMed is a 100% subsidiary of Ebek Language Laboratories Private Limited, an authorized test delivery partner of OET. It provides quality Healthcare English language solutions to nursing colleges, deemed-to-be Universities, working healthcare professionals and hospitals across India.EbekMed has introduced specialized courses for students studying in medicine, nursing, physiotherapy and pharmacy streams.

EbekMed is in the process of setting up Centre of Excellence for Healthcare English across India in the name "**EbekMed Centre of Excellence for Healthcare English**".

EbekMed is interested in setting up a**Ebek Centre of Excellence for Healthcare English** in the University campus, where Healthcare English Training Courses and OET / IELTS test preparation courses can be offered to healthcare students and working professionals.The Institution is therefore interested in associating withEbekMedto train and prepare their students.

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EbekMed has agreed to the same subject to certain terms and conditions mutually agreed between the Parties.

The Parties are desirous of recording the terms of the collaboration agreed to between them.

NOW, THEREFORE, in consideration of the mutual understandings and agreements set forth herein, the Parties hereto hereby agree as follows:

1. **TERM**
   1.1. This MoU shall come into effect on this date and shall be valid for a period of five years ("Initial Term") unless otherwise extended in writing by the Parties or terminated in accordance with the terms hereof.

2. **GRANT OF RIGHTS**
   2.1. The Institution hereby grants to EbekMed the exclusive right to set up its Centre for Excellence for Healthcare English to offer the various training courses as listed in Annexure 1 to healthcare students and working professionals and EbekMed hereby accepts the same.

3. **OBLIGATIONS OF EBEKMED**
   3.1. EbekMed shall offer all the healthcare English courses and Test preparation courses as per annexure I to the students studying in the institution .

   3.2. EbekMed shall offer all the healthcare English courses and Test preparation courses to the healthcare professionals from other institutions termed here as" External candidates" as per annexure II.

   3.3. EbekMedshall provide the Preparation Provider Certificate to the institution.

   3.4. EbekMed shall assist the institution in creating awareness amongst the parents and students on the importance of English for better career opportunities.

   3.5. EbekMed shall create an individual URL for the Institution to access and assess the progress of all courses.

   3.6. EbekMed shall provide the online course material through individual login credential for each student according to their course.

   3.7. EbekMed shall depute required number of trainers and councilors in the centre for the conduct of face-to- facetraining programme.

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redefining opportunities

3.8. EbekMed shall provide a designated Centre Head for the smooth progress of the programme.

3.9. EbekMed shall conduct the Cambridge English / OET Pulse Examsfor the healthcare studentson dates selected by the Institution.

3.10. EbekMed shall be responsible for the complete organization and conduct of the Cambridge English Exams and OET Pulse exam on the test dates as per stringent rules laid by Cambridge English and OET.

3.11. EbekMed shall provide the result of final exams to each stream heads.

3.12. EbekMed shall provide the course completion certificate provided by SLC, UK, for each student who has completed all the activities in their registered courses.

3.13. EbekMed shall hand over the Cambridge English and OET Pulse Certificates to each student throughThe Institution.

3.14. EbekMed shall facilitate the application process to register the University as a Closed Venue for the conduct of the OET Test through Ebek Language Laboratories Private Limited.

3.15. EbekMed shall facilitate the placement department to link the Institution directly with employers abroad.

4. OBLIGATIONS OF THE INSTITUTION

4.1. The Institution agrees in providing the required infrastructure for the setup of the Centre of Excellence.

4.1.1. One air-conditioned room with required furniture for administrative and registration work.

4.1.2. Required number ofair-conditionedclassrooms fit with audio-visual facility and furniture for training.

4.1.3. High speed internet in the training room for students to access online activities.

4.2. The Institutions agrees to assist EbekMed in creating awareness and promoting all the healthcare English courses.

4.3. The institution shall share the details of the students in the format given by EbekMed for creation of login credentials.

4.4. The institution shall appoint a coordinator for the smooth process of the programme.

3

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redefining opportunities

4.5. The institution shall select a date for the final exams.

4.6. The institution shall provide a computer lab with high speed internet for the conduct of final exams.

5. COMMERCIAL TERMS

5.1. The course fees for the various courses are listedin Annexure I and II. It will be applicable for each academic year.

5.2. The institution shall collect the fees from their students as per annexure I.

5.3. In case of working nurses from other hospitals, the institution will collect the fees from these external candidates as per annexure II.

5.4. EbekMed shall offer a revenue share to the institution as per the annexure II for the fees collected from the external candidates.

6. PAYMENT TERMS

6.1. The institution shall collect the fees from their students as per annexure I and pay EbekMed in 4 installments as per the annexure I.

6.2. In case of external candidates, the institution will collect the fees from these candidates as per annexure II .

6.3. The fees collected from the external candidates as per annexure II shall be remitted in EbekMed account by the institution after deducting their share as per annexure II on 15th and 30th of every month.

7. CONFIDENTIALITY

7.1. Each Party shall keep confidential and shall not without the prior consent in writing of the disclosing Party copy or disclose to any third party the content of any documents or information (whether of a commercial, financial or technical nature or which is identified as being confidential) acquired or received in writing, orally or in any other tangible or intangible from the other Party in connection with this MoU, such information referred to as "Confidential Information".

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8. EMPLOYMENT

8.1. The Institution shall not take in to employment on a full time or part time, any of EbekMed's trainers for 3 years from the end of this MoU.

9. TERMINATION

9.1. This MOU may be terminated:

9.1.1. By unanimous consent after clearing all pending dues on either side.

9.1.2. In the event of any lawful authority ordering the Parties to terminate this MoU.

10. APPLICABLE LAW AND ARBITRATION

10.1. This Agreement shall be governed by Indian law.

10.2. Any dispute arising out of or in connection with this MoU, including any question regarding its existence, validity or termination, shall be referred to and finally resolved by arbitration at Chennai, India in accordance with the Indian Arbitration and Conciliation Act, 1996. The arbitration shall be conducted by three (3) arbitrators with each Party appointing an arbitrator and the two arbitrators so appointed appointing the third and presiding arbitrator. The language of the arbitration shall be English.

10.3. No Party shall disclose to any third party the existence, nature, content, or outcome of any arbitration, or purported arbitration, brought in respect of this MOU.

IN WITNESS WHEREOF the Parties have executed and delivered this MoU as of the date first above written.

For EbekMedEdventures Private Limited

(G. Sreekanthan)
Director

For Swami Vivekanand Subharti University

(D.K.Saxena)
Registrar

5

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Witness: Witness:

ANNEXURE – I

COURSE FEES FOR INTERNAL STUDENTS

S.No	Year	Fees	Tax	Total
1	1st Year Students	Rs 7500	Rs1350	Rs8850
2	2nd Year Students	Rs 7500	Rs 1350	Rs 8850
3	3rd Year Students	Rs 7500	Rs 1350	Rs 8850
4	4th Year Students	Rs 7500	Rs 1350	Rs 8850

INSTALLMENTS

S.No	Year	1st Installment	2nd Installment	3rd Installment	4th Installment
1	1st Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850
2	2nd Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850
3	3rd Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850
4	4th Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850

For EbekMedEdventures Private Limited

(G. Sreekanthan)
Director

For Swami Vivekanand Subharti University

(D.K.Saxena)
Registrar

6

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ANNEXURE – II

COURSE FEES FOR EXTERNAL STUDENTS

S.No	Healthcare English Courses	Fees	Tax	Total
1	Pathway to OET – Foundation Course	Rs 10000	Rs 1800	Rs 11800
2	OET Test Prep Course	Rs 12000	Rs 2160	Rs 14160

The Institution shall be paid 25% of the Course Fee excluding GST as the Institutional Fee.

For EbekMed Edventures Private Limited

(G. Sreekanthan)
Director

For Swami Vivekanand Subharti University

(D.K.Saxena)
Registrar

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Memorandum of Understanding

Between

EBEK Language Laboratories Private Limited

And

Kharvel Subharti College of Pharmacy

This Memorandum of Understanding ("MOU") is made on this the Fifteenth day of July, 2022.

1

Cambridge Assessment English
Authorised Exam Centre

ebekmed
redefining opportunities

This Memorandum of Understanding ("MOU") is made inMeerut on this the fifteenthday of July, 2022.

By and between

M/s. EbekMedEdventures Private Limited, a company incorporated under the Companies Act, 1956 having its office at old number 10, new number 22, first floor, AD – block, Anna Nagar, Chennai, Tamil Nadu, 600 040 represented by its Director, **G. Sreekanthan**as its authorised signatory hereinafter referred to as "EbekMed" which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors, permitted assigns and affiliates

ANDs

Kharvel Subharti College of Pharmacy of Swami Vivekanand Subharti Universityhaving its registered office at Subhartipuram, NH-58, Delhi -Haridwar Bypass Road, Meerut-250005(hereinafter referred to as "The Institution" which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors, permitted assigns and affiliates) and represented by its Registrar, **Mr. D.K.Saxena** as its authorized signatory.

EbekMed and The Institution shall hereinafter be collectively referred to as "Parties" and individually as a "Party".

WHEREAS:

EbekMed is a 100% subsidiary of Ebek Language Laboratories Private Limited, an authorized test delivery partner of OET. It provides quality Healthcare English language solutions to nursing colleges, deemed-to-be Universities, working healthcare professionals and hospitals across India. EbekMed has introduced specialized courses for students studying in medicine, nursing, physiotherapy and pharmacy streams.

The Institution is therefore interested in associating with EbekMedto train and prepare their students. EbekMed has agreed to the same subject to certain terms and conditions mutually agreed between the Parties.

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The Parties are desirous of recording the terms of the collaboration agreed to between them.

NOW, THEREFORE, in consideration of the mutual understandings and agreements set forth herein, the Parties hereto hereby agree as follows:

1. **TERM**

1.1. This MoU shall come into effect on this date and shall be valid for a period of five years ("Initial Term") unless otherwise extended in writing by the Parties or terminated in accordance with the terms hereof.

2. **GRANT OF RIGHTS**

2.1. The Institution hereby grants to EbekMed the exclusive right to train and conduct the healthcare English Course within the premises of the Institutions and Ebek hereby accepts the same.

3. **OBLIGATIONS OF EBEKMED**

3.1. EbekMed shall offer all the healthcare English courses and Test preparation courses as per annexure I to the students studying in the institution.

3.2. EbekMedshall provide the Preparation Provider Certificate to the institution.

3.3. EbekMed shall assist the institution in creating awareness amongst the parents and students on the importance of English for better career opportunities.

3.4. EbekMed shall create an individual URL for the Institution to access and assess the progress of all courses.

3.5. EbekMed shall provide the online course material through individual login credential for each student according to their course.

3.6. EbekMed shall depute required number of trainers and councilors in the centre for the conduct of face-to- facetraining programme.

3.7. EbekMed shall provide a coordinator for the smooth progress of the programme.

3.8. EbekMed shall conduct the Cambridge English / OET Pulse Examsfor the healthcare studentson dates selected by the Institution.

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3.9. EbekMed shall be responsible for the complete organization and conduct of the Cambridge English Exams and OET Pulse exam on the test dates as per stringent rules laid by Cambridge English and OET.

3.10. EbekMed shall provide the result of final exams to the college.

3.11. EbekMed shall provide the course completion certificate provided by SLC, UK, for each student who has completed all the activities in their registered courses.

3.12. EbekMed shall hand over the Cambridge English and OET Pulse Certificates to each student throughThe Institution.

3.13. EbekMed shall facilitate the placement department to link the Institution directly with employers abroad.

4. OBLIGATIONS OF THE INSTITUTION

4.1. The Institution agrees in providing the required infrastructure for training their students.
- 4.1.1. One air-conditionedclassroom with required furniture, audio and video facilities
- 4.1.2. High speed internet in the training room for students to access online activities.

4.2. The Institutions agrees to assist EbekMed in creating awareness and promoting all the healthcare English courses.

4.3. The institution shall share the details of the students in the format given by EbekMed for creation of login credentials.

4.4. The institution shall appoint a coordinator for the smooth process of the programme.

4.5. The institution shall select a date for the final exams.

4.6. The institution shall provide a computer lab with high speed internet for the conduct of final exams.

5. COMMERCIAL TERMS

5.1. The course fees for the various courses are listed in Annexure I. It will be applicable for each academic year.

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5.2. The institution shall collect the fees from their students as per annexure I.

6. PAYMENT TERMS

6.1. The institution shall collect the fees from their students as per annexure I and pay EbekMed in 4 installments as per the annexure I.

7. CONFIDENTIALITY

7.1. Each Party shall keep confidential and shall not without the prior consent in writing of the disclosing Party copy or disclose to any third party the content of any documents or information (whether of a commercial, financial or technical nature or which is identified as being confidential) acquired or received in writing, orally or in any other tangible or intangible from the other Party in connection with this MoU, such information referred to as "Confidential Information".

8. EMPLOYMENT

8.1. The Institution shall not take in to employment on a full time or part time, any of EbekMed's trainers for 3 years from the end of this MoU.

9. TERMINATION

9.1. This MOU may be terminated:

9.1.1. By unanimous consent after clearing all pending dues on either side.

9.1.2. In the event of any lawful authority ordering the Parties to terminate this MoU.

10. APPLICABLE LAW AND ARBITRATION

10.1. This Agreement shall be governed by Indian law.

10.2. Any dispute arising out of or in connection with this MoU, including any question regarding its existence, validity or termination, shall be referred to and finally resolved by arbitration at Chennai, India in accordance with the Indian Arbitration and Conciliation Act, 1996. The arbitration shall be conducted by three (3) arbitrators with each Party appointing an arbitrator and the two arbitrators so appointed appointing the third and presiding arbitrator. The language of the arbitration shall be English.

10.3. No Party shall disclose to any third party the existence, nature, content, or outcome of any arbitration, or purported arbitration, brought in respect of this MOU.

IN WITNESS WHEREOF the Parties have executed and delivered this MoU as of the date first above written.

For EbekMedEdventures Private Limited

(G. Sreekanthan)
Director

Witness:

For Swami Vivekanand Subharti University

(D.K.Saxena)
Registrar

Witness:

15/07/2022

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ANNEXURE – I

COURSE FEES FOR PHARMACY STUDENTS

S.No	Year	Fees	Tax	Total
1	1st Year Students	Rs 7500	Rs1350	Rs8850
2	2nd Year Students	Rs 7500	Rs 1350	Rs 8850
3	3rd Year Students	Rs 7500	Rs 1350	Rs 8850
4	4th Year Students	Rs 7500	Rs 1350	Rs 8850

INSTALLMENTS

S.No	Year	1st Installment	2nd Installment	3rd Installment	4th Installment
1	1st Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850
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3	3rd Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850
4	4th Year Students	Rs 3000	Rs 2000	Rs 2000	Rs.1850

For EbekMedEdventures Private Limited

(G. Sreekanthan)
Director

For Swami VivekanandSubharti University

(D.K. Saxena)
Registrar

SWAMI VIVEKANAND SUBHARTI UNIVERSITY ★ MEERUT ★ Registrar

19. 3 M India Ltd

Agreement of cooperation/ MoU between

Subharti Dental College

and

3M ORAL CARE

I

Subharti Dental College, Meerut and 3M India Limited hereby enter into an agreement of cooperation made as of 15/09/2017

The purposes of the cooperation between Subharti Dental College, Meerut and 3M India Limited are as follows:

- To promote interest in clinical care and research activities in the college.
- To participate in Continuing Dental Educational programs.
- To foster collaboration on protocols for patient care.

II

To achieve these goals, Subharti Dental College, Meerut and 3M India Limited will investigate opportunities in the following areas insofar as the means of each allow:

1

- Promoting skill development by inviting faculty, post- and undergraduate students to participate in a variety of training and/or research activities and professional development.
- Provide workshops to 10 interns and 5 postgraduate students every month, in which restorative, prosthetic and pedodontic topics will be covered.

- For every Key opinion leader workshop, 5 students (4 postgraduate students and 1 intern) of the concerned department/s will be invited. These students will be chosen based on best performance in 3M organized workshops.
- A 'Shine Me' contest will be held every 6 months and 3 winners will be selected based on this contest.

- One KOL program will be organized every year based on the topic/s chosen by Subharti Dental College, Meerut.
- Special discounts to the tune of 10% will be offered to students who pass from Subharti Dental College and establish their own clinics.
- Joint research will be carried out to promote educational interests.
- Organize symposia, continuing dental education programs, short courses, conferences/conventions and meetings on research and clinical topics of various specialties to exchange and update information.

III

At Subharti Dental College, Dr Nikhil Srivastava or the Registrar, Swami Vivekanand Subharti University (SVSU) will coordinate to oversee and facilitate the implementation of this Agreement. At 3M India Limited, Dr. Priyanka Jain Sikka (Professional Services Co-Ordinator), Mr. Rohit Gaur (Area

Sales Manager) and Mr. Sujit Hota (Marketing and SA&E Manager) will coordinate to oversee and facilitate the implementation of this Agreement. The designated members of both organizations will coordinate to oversee and facilitate the implementation of this Agreement to:

- Promote academic and clinical collaboration at faculty, postgraduate and undergraduate levels for research and study.

- Act as principal contacts for individual and group activities for which cooperation of partner organizations is required.
- Distribute to the involved organization information about the planned educational, research and clinical activities.
- Meet periodically, if deemed desirable, to review and evaluate past activities and develop future agreements.

IV

This general Agreement of Cooperation shall be identified as the parent document of any program agreement executed between Subharti Dental College, Meerut and 3M India Limited. Further agreements shall not be effective unless they have been written and executed by the duly authorized representatives of the respective organizations.

V

The expenses encountered in the research or clinical programs will be borne entirely by 3M India Limited.

VI

Upon approval by Subharti Dental College, Meerut and 3M India Limited, this Agreement shall remain in effect unless terminated by either organization. Termination shall be without penalty. If this Agreement is terminated, neither Subharti Dental College, Meerut and 3M India Limited shall be liable to the other for any monetary other losses that may result.

15th September 2018

Executed as of the day and year written above:

Dr. Nikhil Srivastava,

Principal and Dean,

Subharti Dental College

Or

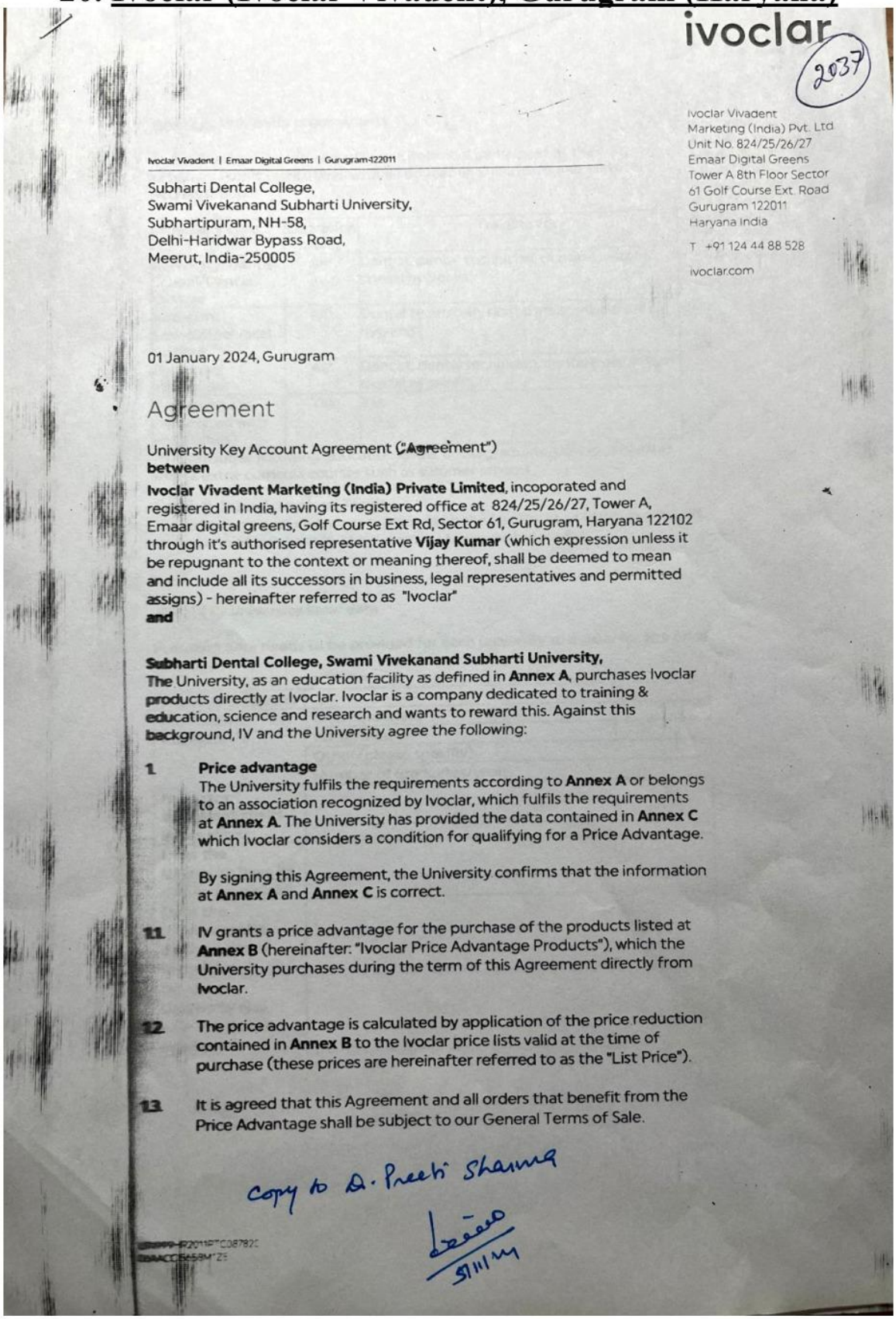
The Registrar, SVSU

Dr Priyanka Jain Sikka

Professional Services Co-Ordinator

3M ORAL CARE

20. Ivoclar (Ivoclar Vivadent), Gurugram (Haryana)



ivoclar

2037

Ivoclar Vivadent
Marketing (India) Pvt. Ltd
Unit No. 824/25/26/27
Emaar Digital Greens
Tower A 8th Floor Sector
61 Golf Course Ext. Road
Gurugram 122011
Haryana India

T +91 124 44 88 528

ivoclar.com

Ivoclar Vivadent | Emaar Digital Greens | Gurugram-122011

Subharti Dental College,
Swami Vivekanand Subharti University,
Subhartipuram, NH-58,
Delhi-Haridwar Bypass Road,
Meerut, India-250005

01 January 2024, Gurugram

Agreement

University Key Account Agreement ("Agreement")
between

Ivoclar Vivadent Marketing (India) Private Limited, incoporated and registered in India, having its registered office at 824/25/26/27, Tower A, Emaar digital greens, Golf Course Ext Rd, Sector 61, Gurugram, Haryana 122102 through it's authorised representative **Vijay Kumar** (which expression unless it be repugnant to the context or meaning thereof, shall be deemed to mean and include all its successors in business, legal representatives and permitted assigns) - hereinafter referred to as "Ivoclar"
and

Subharti Dental College, Swami Vivekanand Subharti University,
The University, as an education facility as defined in **Annex A**, purchases Ivoclar products directly at Ivoclar. Ivoclar is a company dedicated to training & education, science and research and wants to reward this. Against this background, IV and the University agree the following:

1. **Price advantage**
The University fulfils the requirements according to **Annex A** or belongs to an association recognized by Ivoclar, which fulfils the requirements at **Annex A**. The University has provided the data contained in **Annex C** which Ivoclar considers a condition for qualifying for a Price Advantage.

By signing this Agreement, the University confirms that the information at **Annex A** and **Annex C** is correct.

11. IV grants a price advantage for the purchase of the products listed at **Annex B** (hereinafter: "Ivoclar Price Advantage Products"), which the University purchases during the term of this Agreement directly from Ivoclar.

12. The price advantage is calculated by application of the price reduction contained in **Annex B** to the Ivoclar price lists valid at the time of purchase (these prices are hereinafter referred to as the "List Price").

13. It is agreed that this Agreement and all orders that benefit from the Price Advantage shall be subject to our General Terms of Sale.

Copy to Dr. Preeti Sharma

Received
5/1/24

ivoclar

Ivoclar Vivadent
Marketing (India) Pvt. Ltd
Unit No. 824/25/26/27
Emaar Digital Greens
Tower A 8th Floor Sector
61 Golf Course Ext. Road
Gurugram 122011
Haryana India

T +91 124 44 88 528

ivoclar.com

Annex A: University requirements

The following universities qualify as a potential participant of the program: **Public institutions with an educational mandate and state accreditation.**

University type	Education Level	Training for
University/Dental School/Dental College	All*	Dentist, dental technician, dental assistant, dental hygienist
Vocational School/Technical College	All*	Dental technician, dental assistant, dental hygienist
Post-grad institution	All*	Dentist, dental technician, dental assistants, dental hygienist
Research Labs (associated with universities)	Yes	Yes

*This includes following education levels: undergraduate, post-graduate as well as extra-curricula courses such as summer schools.

Annex B: Price Advantage Terms

The following price advantage is granted on the List Prices of IV which are valid at the time of purchase by the University: As per attached pricelist.

ANNEX C: University basic data

Following data needs to be provided for each university to qualify for the price advantage:

Name of university	
Number of students	Undergraduate:
	Postgraduate:
	Other (please specifiy):
	Number of graduates/year:
Number of treatment chairs in the clinic:	
Does the University have its own in-house lab?	
Does the University also educate dental technicians?	
Does the University also educate dental assistants?	

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ivoclar

ANNEX D: Training & Education Module

Ivoclar Vivadent
Marketing (India) Pvt. Ltd
Unit No. 824/25/26/27
Emaar Digital Greens
Tower A 8th Floor Sector
61 Golf Course Ext. Road
Gurugram 122011
Haryana India

T +91 124 44 88 528

ivoclar.com

Ivoclar will present two lectures in a year on the topics listed below, either as an internal or external KOL.
Participants may attend the lecture based on the capacity of the venue.
20 people at a time can participate in hands-on training at Ivoclar Academy or in a college.
We anticipate using Ivoclar's product categories to replace the products based on your college consumption.

Topic List:

Direct Composite Veneer and Associated restorative work 1 Day Workshop	**Smile Designing with Ceramic Restorations** 1 Day Workshop
1. Aesthetic dentistry an introduction 2. Direct Veneers : Art and Science 3. Understand anatomy and techniques to recreate the same 4. Understanding High Quality Composites and their application 5. Science of Adhesives 6. Poly chromatic Layering to achieve maximum aesthetics 7. Instrumentation 8. The science of Curing Right ! 9. Finishing and polishing protocols 10. Maintenance	Diagnosis & Case Selection Treatment Planning Classification of Ceramics Smile Analysis & Designing Mock Ups Guided Tooth Preps Shade/Selection & Lab Communication Impression Cementation Protocols Finishing & Maintenance
Efficient Esthetics with Direct Posterior Composites 1 Day Workshop	**Preventive dentisty : The Practice Builder** Half Day - Lecture/Demo
- Understanding occlusal anatomy - Occlusal evaluation - Contacts and contact area - Materials : Conventional Vs bulk fill composites - Matrix system : Developing contacts, wedges etc - Isolation : Relative and Absolute - Cavity prep designs - Occlusal coverage : when and why - Armamentarium : Predictable instrumentation - Cusp by cusp build-up - Use of stains - Light curing principles - Finishing and polishing - Maintainance	• Role of Prevention & Care • Importance of Fissure sealing - Step by Step application • Fluoride varnish - Does it prevent caries? • Practice Builders - Optragate & Proxyt
Anterior Composites - Advanced Layering Technique 3 hour Workshop	**A Comprehensive guide to Ceramic Inlays/Onlays** One Day Workshop
- Diagnosis and Case selection - Anatomy of anterior tooth / teeth. - Material science: Choice of material, Composite types, their properties and indicatio - Stratification technique with composite - Polychromatic layering to achieve optimum aesthetics - Bonding: Key to lasting restorations, generations and procedure - Instrumentation: Choosing right armamentarium and making life easier - Isolation techniques: Relative to absolute - Light Curing: Achieving complete polymerization and optimum properties of comp - Finishing and polishing: the protocol to achieve high gloss Maintenance	• Indications for onlays/inlays • Currently available ceramic systems • Different manufacturing/fabrication techniques • Handling and limitations of ceramics • Diagnostics and preparation guidelines • Instruments, burs, and impression materials • Shade taking and aesthetics • Bonding to tooth structure • Temporisation • Try-in, cementation and finishing • Possible complications
A Comprehensive Guide to Ceramic Veneers 1 Day Workshop	**All About Adhesive Cementation** Half Day
•Diagnosis, Case Selection & Assessment •Material Selection – Composite or Ceramic •Designing & Case Planning •Prep Design – Depth reduction & margins •Masking intrinsic stains in teeth •Provisionals – Different techniques •Wax-Up & Trial Smile •Impression making – Different methods •Functional check to ensure veneer success •Cementation – Simplifying a complex procedure •Complex Veneer Cases	•A clear guide for each indirect restorative material – Ceramic, PFM & Metals •Different categories of cements in todays market •Aesthetic cements for all ceramic materials •Explore options for masking discoloration under dark teeth with cement selec •Tips for easy clean up •Demonstration with different resin cements

CI U74999HR2011PTC087820
N No. 06AACCI5658M1Z5

ivoclar

Ivoclar Vivadent
Marketing (India) Pvt. Ltd
Unit No. 824/25/26/27
Emaar Digital Greens
Tower A 8th Floor Sector
61 Golf Course Ext. Road
Gurugram 122011
Haryana India

T +91 124 44 88 528

ivoclar.com

2. **Billing**
The price advantage will be applied at the moment of purchase of the Ivoclar Price Advantage Products.

3. **Term**
This Agreement is applicable to binding orders submitted to us between the date when this Agreement has been signed by all Parties. This Agreement will automatically renew each calendar year. Either party may terminate this Agreement upon no less than thirty (30) days written notice to the other party.

4. **Miscellaneous provisions**
This Agreement is specific to the University and the affiliates named in this contract, therefore, the Agreement and its terms remain confidential and shall not be shared with any party outside this Agreement.

The place of jurisdiction for any and all disputes arising from this Agreement and its implementation is Gurugram, Haryana, India. The Parties agree on the application of the Laws of Gurugram, Haryana, India. The Vienna Convention on the International Sale of Goods shall not apply.

Annexes to the Agreement:
Annex A: University requirements
Annex B: Price Advantage Terms
Annex C: University basic data

Gurugram, 16/01/2024
Place, Date

Vijay Kumar
National sales Manager (Clinical)
Ivoclar Vivadent

Deepak Tiwari
Head of Finance
Ivoclar Vivadent

Kamal Gandhi
Managing Director - ISC
Ivoclar Vivadent

Meerut, 5th NOV 2024
Place, Date

05/11/24

Dr Nikhil Srivastava
Subharti Dental College, Swami
Vivekanand Subharti University, Meerut

(Dr. Nikhil Srivastava)
MDS,FICD,FDS-RCPS(Glasgow),FDS-RCS (Edinburgh)
Principal & Dean
Subharti Dental College & Hospital
Meerut UP

U74999HR2011PTC087820
No. 06AACCI5658M1Z5

21. Lakshmibai National Institute of Physical Education, Gwalior

सत्यमेव जयते

INDIA NON JUDICIAL

Government of Uttar Pradesh

₹500

e-Stamp

Certificate No.	:	IN-UP23528498177350U
Certificate Issued Date	:	16-Feb-2022 10:57 AM
Account Reference	:	NEWIMPACC (SV)/ up14130304/ MEERUT/ UP-MRT
Unique Doc. Reference	:	SUBIN-UPUP14130304376488523465l8U
Purchased by	:	SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Description of Document	:	Article 5 Agreement or Memorandum of an agreement
Property Description	:	Not Applicable
Consideration Price (Rs.)	:	
First Party	:	SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Second Party	:	LAKSHMIBAI NATIONAL INSTITUTE OFPHYSICAL EDUCATION
Stamp Duty Paid By	:	SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Stamp Duty Amount(Rs.)	:	500 (Five Hundred only)

Please write or type below this line

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is entered on this date 09th MARCH, 2022 ("the Effective Date") at LNIPE, Gwalior, Madhya Pradesh ,India

BY AND BETWEEN

Statutory Alert:
1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

Swami Vivekanand Subharti University,
Meerut, Uttar Pradesh, INDIA

AND

Lakshmibai National Institute of Physical Education,
Gwalior (MP) INDIA

Memorandum of Understanding

Between

Lakshmibai National Institute of Physical Education,

Gwalior (MP) INDIA

and

Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, INDIA

INTRODUCTION

The purpose of this agreement is to establish a basis for operating the Collaboration between **Swami Vivekanand Subharti University (SVSU), Meerut (UP),** the first party and the second party **Lakshmibai National Institute of Physical Education, Gwalior (MP) INDIA** on 9th March 2022.

And

Whereas, Swami Vivekanand Subharti University (SVSU), established on 5th September 2008 by Legislative Council of Uttar Pradesh, located in Meerut (U.P.), India has number of faculties namely, Arts & Social Sciences, Dental Sciences, Education, Physical Education, Engineering & Technology, Journalism & Mass Communication, Law, Library Sciences, Management & Commerce, Medicine, Physiotherapy & Allied Health Science, Pharmacy, Science, Nursing, Fine Arts and AYUSH.

And

Whereas, both Universities are desirous to establish a program for academic cooperation in the areas of mutual interest and in accordance with the terms and conditions set out in this agreement.

OBJECTIVES

The purpose of this Agreement is to establish partnerships to further mutual interests and to foster and develop cooperation between the two Universities and agree;

(a) To exchange on reciprocal basis, students at Undergraduate & Post Graduate levels for limited period of time for purpose of education, training and research.

(b) To exchange faculty for a limited period for academic exposure and interaction.

(c) To exchange information on research and educational programs.

09/03/2022

09/03/22

(d) To exchange students for internship between both the Universities.

(e) To institute Dual Degree programs in those subjects where considered feasible subject to the approval of statutory bodies of both the Universities and prevailing laws of the Countries.

(f) Mutual Online working.

The terms of Partnership will be as under:

a) **Student/Residents Exchange Program:**

Few selected Students/interns/Residents from Swami Vivekanand Subharti University will be sent to **Lakshmibai National Institute of Physical Education, Gwalior (MP) INDIA** for a short period and similarly few Interns/Residents of **Lakshmibai National Institute of Physical Education, Gwalior (MP) INDIA** will be sent to Swami Vivekanand Subharti University for participating in academic programs at their level. No tuition/training fee shall be charged for the participants. The participants will bear their travel cost. Their boarding and lodging will be arranged by the host Universities on subsidized payment to be paid by the participants.

b) **Faculty Exchange Program:**

Selected Faculty of one University will visit to the other University for a prefixed short term or take up fixed term visiting assignment at each other's institution. The University will bear their travel cost. Their boarding and lodging will be arranged by the host University on subsidized payment to be made by the participants and the expenses made by participant faculty will reimbursed by parent University.

c) **Research Collaboration:**

SVSU and LNIPE will exchange information on research programs and will encourage and provide facilities to research fellow desirous of undertaking a research project at their own or the partner's University on the basis of mutually agreed arrangements. However both the Universities will ensure that the Intellectual property rights of the owner are not infringed upon.

d) **Dual Degree Program:**

Taking into account the statutory provision in the country, the SVSU and LNIPE will explore the possibility of transfer of the credits for the students, who wish to pursue a part of their course at the other University. In such cases dual degree will be given to the students.

e) Both Universities will appoint 1 representative from each side as Nodal Officer who will discuss and sort out issues related to their agreement to taken up.

09/03/2022

09/03/22

DURATION OF AGREEMENT

This agreement will take effect from the date of signature by the representatives of the two Universities and will remain effective for a period of five years, which may be considered for renewal on completion of the period.

TERMINATION OF AGREEMENT

Both parties have option of terminating this agreement by giving notice of one year while assuring in full that no hardship will be faced by the students already in the pipeline of the program.

Signed in Gwalior (M.P.)

On the 9th March 2022

.....
Vice-Chancellor
Swami Vivekanand Subharti University, Meerut (UP)

09/03/22

.....09/03/2022.....
Vice-Chancellor
Lakshmibai National Institute of Physical Education, Gwalior (M.P.)

Witness :-

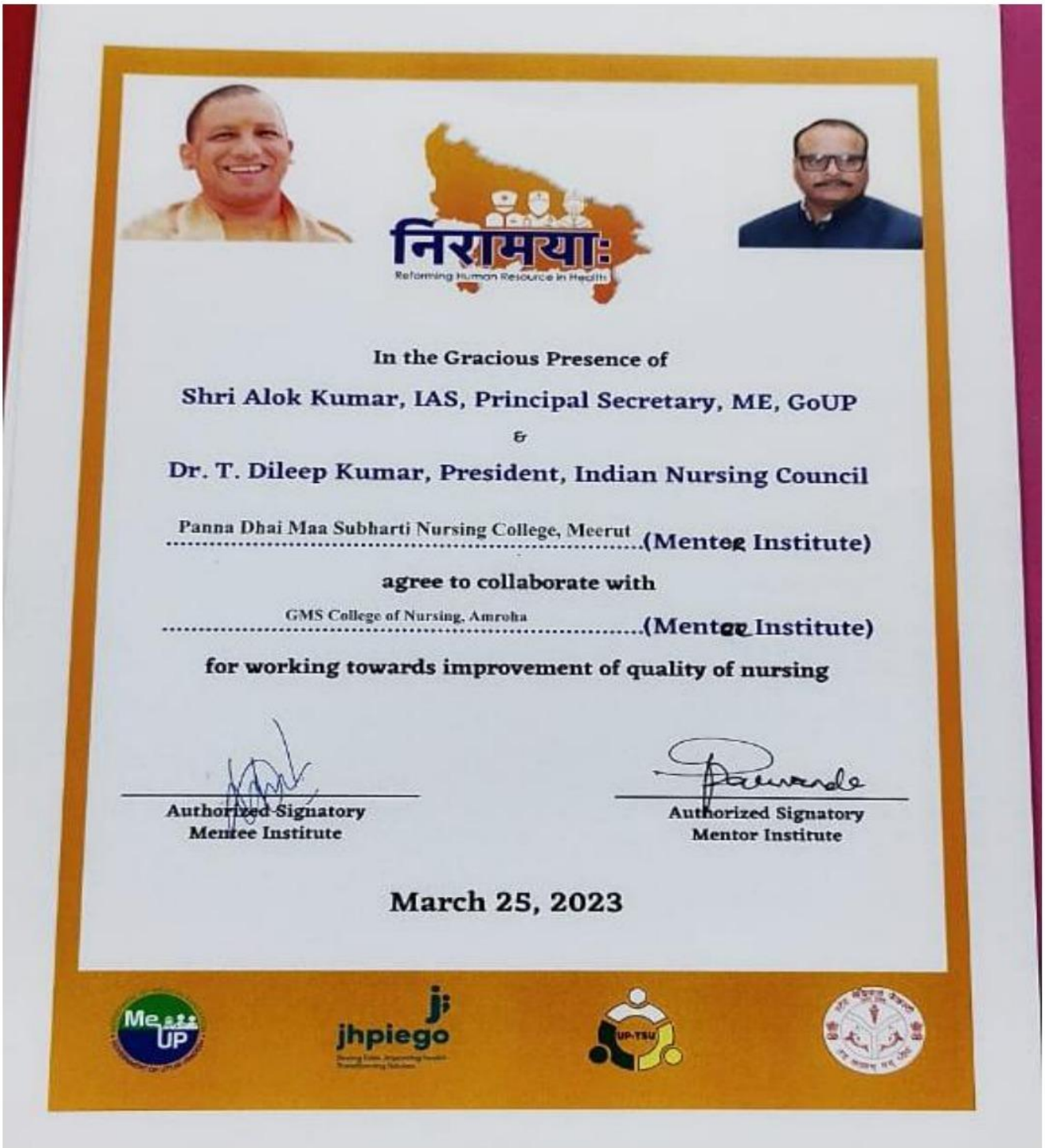
1. Dr. Sandeep Kumar
   Dean – Faculty of Education
   SVSU, Meerut (U.P.)
2. Mr. D.K. Saxena
   Registrar
   SVSU, Meerut (UP)

Witness :-

1. Dr. Krishna Kant Sahu
   Director IQAC,
   LNIPE, Gwalior (M.P.)
2. Dr. Yajuvendra Singh Rajpoot
   Director-Extension Services,
   LNIPE, Gwalior (M.P.)

09/03/2022

22. GMS College of Nursing, Amroha



23. Teaching University Geomedi LLC Georgia

MEMORANDUM OF UNDERSTANDING

Between

Teaching University Geomedi LLC

And

Swami Vivekanand Subharti University

Teaching university Geomedi LLC, represented by its Rector, Professor Marina Pirtskhalava and Swami Vivekanand Subharti University represented by its Pro-Chancellor Dr. Atul Krishna, together hereafter referred to as "Parties" and separately as the "Party", have agreed to enter into this Memorandum of Understanding (MoU) to promote joint educational and cultural collaboration.

Article 1. Subject of the MOU

1.1 As both Parties understand the necessity of high quality standards in higher education and continuous professional development, they sign the present MEMORANDUM OF UNDERSTANDING (MOU) to foster the formation and further development of mutually beneficial educational and scientific environment, and support mutual cooperation.

1.2 In addition the Parties may conclude an agreement, defining specific provisions, in order to support mutual cooperation.

Article 2. Scope of Mutual Cooperation

2.1. In order to accomplish the joint goals set forth in this MOU, the Parties shall support mutual cooperation as follows:

- Joint teaching, research, or/and cultural activities;
- Implementation/launch of joint exchange programs for students, academic and/or administrative personnel;
- Participation in scientific conferences, trainings, seminars;
- Participation in the professional development of personnel;
- Sharing or creation of educational materials and resources;
- Collaboration in research and publication

2.2. The development and implementation of specific activities based on this MoU will be separately negotiated and agreed between colleges, departments or institutions, which carry out the specific projects. Each Party agrees to carry out these

activities in accordance with the laws and regulations of the respective countries after full consultation and approval.

Article 3. Coordination of joint activity and funding

3.1. Each party will designate an individual to coordinate joint activities under this Memorandum. The parties agree on the necessity of periodic meetings in order to foster the above-mentioned joint initiatives.

3.2. In the framework of this Memorandum, joint activities will be planned and implemented in accordance with the interests of each Party involved and human, material- technical and financial resources.

3.3 Financial provision of joint activities within the framework of this Memorandum shall be determined in each Particular case taking into consideration the interests and functions of all Parties involved.

3.4. Within the framework of joint cooperation, it is necessary for the partners to be informed of dealing with a third Party, having their written consent on all matters.

3.5. Conditions and content for each specific joint project will be developed with the participation of both Parties, taking into consideration each other's interests;

3.6. Selection of students and staff participating in each project and determination of the volume of the work will be based on the bilateral agreement, taking into consideration the needs and capabilities of individuals and institutions participating in the project.

Article 4. The Validity of the MOU

4.1 This MOU will become effective on the date of signing for a period of 5 years.

4.2 Both Parties have the right to initiate a termination of this MOU after giving six months' notice within the MOU's 5-year period. If neither Party expresses the desire to terminate this MOU, it will be automatically prolonged for another 5 years.

4.3. The Parties agree and confirm that the MOU expresses the willingness of the Parties to cooperate in the field under this Memorandum, thus the present document does not envisage compulsory conditions and / or any kind of investments (including

financial) for the Parties. At the same time, the Parties agree that each individual project may be concluded with a specific agreement.

4.4. This MOU may be amended or modified by a written agreement signed by the representatives of both parties.

Articles 5. Final Provisions

5.1. This MoU has been drawn up in two (2) original copies in the English language, each Party receiving one duly signed copy hereof.

5.2. All the attachments to this memorandum (if any) are an integral part thereof.

5.3. Any disputes and difficulties between the Parties which may arise out of or in connection with this MOU shall be settled by means of negotiations between the Parties, if an agreement is not reached the dispute shall be resolved in accordance with the appropriate legislation.

Teaching University Geomedi LLC	**Swami Vivekanand Subharti University**
Address : 4 King Solomon II str.; 0114 Tbilisi, Georgia **Phone:** (+995 32) 275-24-59 **Email:** info@geomedi.edu.ge	**Address:** Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut-250005 **Phone:** +91 98976 99599 **Email:** alok.sxna@gmail.com
Rector **Professor Marina Pirtskhalava**	**Pro-Chancellor** **Dr. Atul Krishna**
Date: 24.08.2021	**Date:** 23.08.2021

서울한의사회
SEOUL KOREAN MEDICINE ASSOCIATION

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
UGC Approved Meerut
Where Education is a Passion ...

NAAC

MEMORANDUM OF UNDERSTANDING (MOU)

서울특별시한의사회 – 수바르띠대학교

전통의학 인적교류와 학술연구에 관한 협약서(MOU)

SUBHARTI University –

SEOUL Korean Medicine Association

Wellness Culture Tourism Exchange Agreement

24th May, 2023

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서울특별시한의사회 – 수바르띠대학교
전통의학 인적교류와 학술연구에 관한 협약서(MOU)

SUBHARTI University –
SEOUL Korean Medicine Association
Wellness Culture Tourism Exchange Agreement

대한민국 서울특별시한의사회와 인도 수바르띠대학교(Subharti University)는 양국의 전통의학(한의학과 아유르베다)을 기반으로 한 인적교류와 학술연구를 공동 추진 여건을 조성하고 관련 콘텐츠를 개발하고 운영함에 있어 다음과 같이 상호 협력할 것을 협약한다.

SUBHARTI University in India and The SEOUL Korean Medicine Association in Korea sign an agreement to cooperate as follows in creating joint conditions of implementation of human exchange and academic research and developing and operating related contents based on traditional medicine of the two countries (Korean Medicine and Ayurveda).

제1조 (기본원칙) 양 기관은 상호 존중과 신의·성실의 원칙에 따라 본 협약의 내용을 성실히 수행한다.

Article 1 (Basic Principles) Both participating organizations faithfully implement the contents of this agreement in accordance with the principles of mutual respect and good faith.

제2조 (협약내용) 양 기관은 전통의학 기반 인적 교류와 학술연구 추진 여건을 조성하고 관련 콘텐츠를 개발하고 운영함에 있어 아래와

Article 2 (Contents of the Agreement) Both participating organizations cooperate as follows in creating conditions for human exchange and

같이 상호 협력한다.

1. 전통의학 기반 인적교류와 학술교류 콘텐츠를 기획 및 운영
2. 전통의학 기반 공동 세미나 및 컨퍼런스 등 개최
3. 전통의학 기반 전문인력 교류 및 양성 지원
4. 전통의학 기반 웰니스산업 제반 분야(뷰티,가전,푸드,의료 등)의 콘텐츠 개발 지원
5. 그 밖의 양 기관의 제안을 통해 상호 협의한 사항

academic research, and developing and operating related contents based on traditional medicine.

1. Planning and operating human and academic exchange contents based on traditional medicine.
2. Hold joint seminars and conferences based on traditional medicine.
3. Support for the exchange and training of experts based on traditional medicine.
4. Support for the development of contents in all fields of the wellness industry (beauty, home appliances, food, medical care, etc.) based on traditional medicine.
5. Other matters discussed through proposals from both participating organizations.

제3조 (세부사항) 제2조의 협약내용을 이행하기 위한 세부사항은 상호 협의하여 시행한다.

Article 3 (Details) Additional details for implementing the contents of the agreement in Article 2 shall be implemented through mutual consultation.

제4조 (상호 협력 및 신뢰 유지 의무) 양 기관은 본 협약서의 내용을 이행함에 있어 공개적으로 얻을 수 있는 정보를 제외하고는 취득한 사실에 대하여 상대기관의 동의

Article 4 (Obligation for Mutual Cooperation and Maintaining Trust) Each participating organization agrees not to provide or disclose the acquired information without the consent of the other organization to a third party,

없이 제 3자에게 제공하거나 공개 또는 타 목적으로 이용하지 아니한다.

except for information that can be publicly obtained in implementing the contents of this agreement. Also, each participating organization agrees not to use the acquired information for other purposes.

제5조 (정보제공) 협약 당사자는 본 협약의 이행과 관련하여 상대기관이 정보 제공을 요청하는 경우, 관련 법령에 저촉되지 않는 범위 내에서 정보를 상대기관에게 제공하도록 한다.

Article 5 (Provision of Information) Each participating organization of this agreement shall provide information to the other organization within the scope that does not conflict with the relevant laws and regulations when the other organization requests the provision of information in relation to the implementation of this agreement.

제6조 (협약기간) 본 협약은 기간을 대표자가 서명한 날로부터 3년간 유효하며, 어느 일방으로부터 유효기간에 관한 통보가 없으면 자동적으로 그 효력이 3년 단위로 연장된다.

Article 6 (Term of Agreement) This agreement is valid for 3 years from the date the representatives sign the agreement, and if there is no notice from either party regarding the expiration date, the agreement is automatically extended in units of 3 years.

제7조 (해석) 본 협약서의 해석에 있어 이의가 있거나 협약서에 정하지 아니한 사항 중 협약이행을 위하여 필요한 사항에 대해서는 상호 협의하여 결정한다.

Article 7 (Interpretation) If there is any objection to the interpretation of this agreement or matters not stipulated in the agreement, matters necessary for the implementation of the agreement are decided through mutual consultation.

본 협약의 체결을 증빙하기 위하여 협약서 2부를 작성하여 서명하고 각각 1부씩 보관한다.
이 협약서의 효력은 서명한 날로부터 유효하다.

2023 년 5 월 24 일

In order to prove the conclusion of this agreement, two copies of the agreement are prepared and signed, and one copy is kept by each participating organization.
This agreement is effective from the date of signature.

24th May 2023

회장 박 성 우
서울특별시한의사회
대한민국

24/05/2023

Registrar
Swami Vivekanand Subharti University
(Meerut) India

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25. DAEGU HAANY UNIVERSITY MOU

MEMORANDUM OF UNDERSTANDING

BETWEEN

Swami Vivekanand Subharti University
Meerut, Uttar Pradesh, India
Website : http://subharti.org/

AND

Daegu Haany University
Daegu, Republic of South Korea
Website : http://www.dhu.ac.kr/pages/index.htm

Memorandum of Understanding

Between

Swami Vivekanand Subharti University

Meerut, Uttar Pradesh, India

and

Daegu Haany University

Daegu, Republic of South Korea

Swami Vivekanand Subharti University (SVSU) and Daegu Haany University (DHU) both hereinafter referred to as Party/Parties, recognizing the benefits to their respective universities from the establishment of international links, conclude this Memorandum of Understanding (hereinafter "MoU").

1. The purpose of this MoU is to develop academic and educational co-operation and to promote mutual understanding between the two Parties.
2. Each Party agrees to develop the following collaborative activities in the academic areas of mutual interests on the basis of equality and reciprocity.
   - 2.1. Exchange of faculty members and administrative staff
   - 2.2. Exchange of undergraduate and graduate students
   - 2.3. Mutual cooperation for joint research activities
   - 2.4. Mutual cooperation for the development and operation of educational programs
   - 2.5. Any other areas agreed upon by the Parties
3. The development and implementation of specific activities based on this MoU will be separately negotiated and agreed between the Parties and will be subject to a separate written agreement (Memorandum of Agreement, MoA). Each Party agrees to carry out these activities in accordance with the laws and regulations of the respective countries after full consultation and approval.
4. It is understood that the implementation of any types of co-operation stated in Clause 2 shall depend upon the availability of resources and financial support of the Parties concerned.
5. Both Parties agree that prior written approval is required before using the other party's name, logo, or other intellectual property rights in any advertising or associated publicity.
6. Should the collaborative research activities under this MoU result in any potential for intellectual property, each Party shall seek an equitable and fair agreement as to ownership and other property interests that may arise.
7. This MoU may only be amended or modified by a written agreement signed by the representatives of each Party.
8. This MoU shall become effective on the date on which it is signed by the Parties. This MoU can be amended or terminated by the mutual consent of the Parties. It will remain in effect unless there are any disagreements between the Parties.

And in proof of compliance, the Parties subscribe the present cooperation agreement in two (2) copies with the same content, leaving one of them held by each of the Parties.
A designated person at each institution shall oversee and facilitate the implementation of this agreement in cooperation with other appropriate administrators at the respective institutions.

For and on behalf of

Swami Vivekanand Subharti University

(Shalya Raj)
Chief Executive Officer

Date: October, 8, 2022

Daegu Haany University

(Byun Chang Hoon)
President

Date: October, 8, 2022

Innovation Initiatives in alignment with SDG 3: Good Health and Well-being

The university is actively participating in cooperative and creative research projects that support health, wellness, and capacity-building both inside and outside of the academic community. Through these projects, Subharti University has shown a strong commitment to Sustainable Development Goal 3 (SDG 3: Good Health and Well-Being).

By strengthening educational links and emphasizing health-focused research and innovation, the university is actively in line with SDG 3, striving to guarantee healthy lives and advance well-being for everyone at all ages. Its continuous efforts establish it as a significant contributor to sustainable development and advancement of global health.

Several patents and innovations from Swami Vivekanand Subharti University highlight its pivotal contribution to healthcare advancement are as followed:

Table 3.3.1.2: List of University's copyrights and patents in alignment with SDG 3: Good Health and Well-being is as below

S. No.	Name of the Innovator /Designer	Patent/Copyright Number	Title of the Patent/Copyright	Year of Award
1.	Dr Sanjay Pandey, Dr Krishna Murty, Dr Jaya Bhargava (Individual)	202011052411	WOUND IRRIGATION CATHETER	2025 (Grant in 18/04/2025)
2.	Dr Akash Raj Sharma, Dr Kanchan Shukla, Dr Deepesh Saxena	202211054232	DENTAL APPARATUS FOR PLACEMENT OF THE CORD	2025 (Grant in 24/10/2025)
3.	Mr. Vishal Kumar Biswkarma, Ms. Swati Wadhawan, Dr. Prabhat Singh, Prof. Dr. Lubhan Singh	202511004264	A BEHAVIORAL TESTING APPARATUS WITH ELEVATED PLUS MAZE COMBINED WITH MORRIS WATER MAZE	2025
4.	Dr. Nidhi Dhama, Dr. Aadesh Kumar	202511004262	AI-ENABLED DIGITAL BURETTE	2025
5.	Dr. Varsha Raj	202511004260	ANTIUROLITHIATIC HERBAL NUTRACEUTICALS FORMULATION & METHOD OF PREPARATION THEREOF	2025
6.	Mr. Nishant Gaurav, Mr. Vishal Kumar Biswkarma, Prof. Dr. Garima Verma, Mr. Prasanjit Paul	202511004261	METERED-DOSE SPRAY DEVICE FOR EAR DROP PREPARATIONS	2025
7.	Mr. Nishant Gaurav, Mr. Vishal Kumar Biswkarma, Prof. Dr. Garima Verma, Mr. Prasanjit Paul	202511004254	COMBINED HERBAL FORMULATION FOR ANTISPASMODIC AND ANALGESIC EFFECT	2025
8.	Dr. Mukesh Kumar	202511004256	GLYCYRRHIZIN CONJUGATED CHITOSAN NANOPARTICLES FOR HEPATOCYTES TARGETED	2025

			DELIVERY OF LAMIVUDINE	
9.	Dr. Nidhi Dhama, Dr. Aadesh Kumar	202511004255	NOVEL MEDICINAL PREPARATION FOR WOMEN'S EARLY ADULTHOOD TO ADDRESS KNEE PAIN AND CALCIUM DEFICIENCY	2025
10.	Dr. Garima Verma	202511004252	POLYHERBAL DOSAGE FORM FOR HAIRFALL TREATMENT	2025
11.	Dr. Jaspreet Kaur, Dr.Aakesh Golwara	202511004253	TRIPLE FUNCTION DENTAL DEVICE	2025
12.	Dr. Kunal Arora	202511006087	DEVELOPMENT OF EDOXABAN LOADED SOLID LIPID NANOPARTICLES USING HOT HOMOGENIZATION TECHNIQUE FOR ORAL DRUG DELIVERY	2025
13.	Mr. Prashant Kumar	202511006088	DEVELOPMENT OF NANOEMULSION CONTAINING NISOLDIPINE ANTIHYPERTENSIVE DRUG	2025
14.	Ms. Sumita Singh	202511006089	MICRONEEDLE-BASED VACCINE DELIVERY SYSTEMS	2025
15.	Deepak Singh Aswal	202511006096	NANOSTRUCTURED CARRIER MICROGELS FOR ENHANCED SOLUBILITY	2025
16.	Dr. Charu Saxena	202511006097	NASAL SPRAY FORMULATION OF FROVATRIPTAN	2025
17.	Mr. Vipin Kumar	202511006095	NOVEL FORMULATION OF PHYTOAGENTS FOR PROTECTION AGAINST ANTI-CANCER THERAPY	2025
18.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007185	BLOCK CHAIN-BASED VACCINE DISTRIBUTION MANAGEMENT SYSTEM	2025
19.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007182	DENTAL CHAIR FOR KIDS WITH LCD DISPLAY	2025
20.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007186	HERBAL GUMMY BASED TOOTHPASTE	2025
21.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007184	IOT BASED ORAL DENTALSCANNER	2025
22.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511007183	SMART DENTAL BRUSH	2025
23.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511008534	SMART INCLINER WITH INTEGRATED POSTURE CORRECTION AND SNORING	2025
24.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511008536	EXTENDABLE FOOTWEAR FOR LEG DEFORMITY WITH INTEGRATED HEALTH	2025
25.	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511008532	AUTOMATED WATER FILTRATION AND DRAINAGE SYSTEM FOR AQUARIUM	2025
26.	Ms. Swasti Arora	202511010701	GARBAGE BURNING DEVICE FOR SOCIETY	2025

27.	Dr. Charu Saxena	202511010692	A PILL BOX REMINDER INTEGRATED WITH SUGAR MEASUREMENT	2025
28.	Mr. Prasanjit Paul	202511010696	DESIGN, DEVELOPMENT, AND EVALUATION OF MICROEMULSION GEL OF ITRACONAZOLE	2025
29.	Mr. Prasanjit Paul	202511010693	FORMULATION DEVELOPMENT AND EVALUATION OF POLYHERBAL COSMETIC CREAM AND METHOD OF PREPARTION THEREOF	2025
30.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511010695	GREEN SYNTHESIS OF ALZHEIMER'S THERAPEUTICS FROM HERBAL SOURCES	2025
31.	Dr. Vineeta Nikhil	202511010691	CORDLESS ENDODONTIC ULTRASONIC DEVICE WITH A TIMER	2025
32.	Dr. Neeru Singh	202511031092	AI BASED PERSONALIZED DRUG DELIVERY SYSTEM WITH BIOMARKER INTEGRATION	2025
33.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511031088	AUTOMATED SAMPLE PREPARATION MODULE FOR MASS ANALYZER	2025
34.	Dr. Vikrant Verma	202511031093	BACK PAIN RELIEF INSTRUMENT	2025
35.	Ms Sumita Singh	202511031091	GLOW-IN-THE-DARK (GID) LABELS	2025
36.	Mr. Amit Kumar	202511031089	HERBAL FORMULATION USING ZANTHOXYLUM ARMATUM	2025
37.	Dr. Kunal Arora	202511031090	HERBAL GEL FORMULATION USING BABCHI (CULLEN CORYLIFOLIUM) AND CHIRCHITA (ACHYRANTHES ASPERA) LEAF EXTRACTS	2025
38.	Dr Sameer Pandey	202511030818	MODIFIED DENTAL IMPLANT CONTRA-ANGLED HANDPIECE COMPATIBLE SCREW DRIVER HEAD AND DRILL BIT	2025
39.	Dr. Vineeta Nikhil	202511030812	NORMAL SALINE HYDROGEL AS AN EMBEDDING MEDIA	2025
40.	Mrs Dimple Singh Tomar	202511030696	HERBAL SOAP FORMULATION USING CURCUMA AMADA ROXBURGH AND PRUNUS DULCIS AND METHOD OF PREPARATION THEROF	2025
41.	Dr. Deepak Singh Aswal	202511030699	NANOPARTICLE-BASED CRISPR-CAS9 DELIVERY SYSTEM	2025
42.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511030694	HERBAL IMMUNITY-BOOSTING TEA FOR CHILDREN BELOW 5 YEARS AGE	2025
43.	Dr. Garima Verma	202511030695	HERBAL OIL FORMULATION USING ALHAGI CAMELORUM	2025

			& METHOD OF PREPARATION THEREOF	
44.	Vikrant Verma	202511030646	DEVICE FOR ISOMETRIC REDUCTION OF BLOOD PRESSURE THROUGH INTERCOSTAL MUSCLE REGULATION	2025
45.	Vikrant Verma	202511030650	MEDICATED COATED LOOP DEVICE FOR MENSTRUAL BLOOD COLLECTION	2025
46.	Er. Reena singh	202511030653	PREDICTIVE STRESS MANAGEMENT FOR HIGHER EDUCATION USING DEEP LEARNING	2025
47.	Dr. Nair Dhiren Ajit, Dr. Kajal Gupta	202511030649	STEAM OPTIMIZED MODERN APPARATUS (SOMA) CHAMBER	2025
48.	Dr. Anshu Kumar Singh	202511030619	PORTABLE MOBILE LABORATORY FOR DISEASE DIAGNOSIS IN REMOTE AREAS	2025
49.	Vikrant Verma	202511031490	BLOOD PRESSURE LOWERING DEVICE	2025
50.	Dr. Ankit Singh Jadon	202511031534	WEARABLE FITNESS TRACKERS FOR HANDBALL PLAYERS: ADVANCED PERFORMANCE AND INJURY PREVENTION TECHNOLOGY	2025
51.	Dr Jaspreet kaur	202511031536	MULTIFUNCTIONAL DIAGNOSTIC TOOL FOR DENTISTRY	2025
52.	Dr Jaspreet kaur	202511031537	MULTIFUNCTIONAL DENTAL MOUTH MIRROR	2025
53.	Dr.Sarika, Dr. Nisha Singh, Dr.Abhay.M.Shankare gowda	202511031538	STEP-LOCK SYSTEM IN PUBLIC TRANSPORT BUS	2025
54.	Dr Jaspreet kaur	202511031540	MULTIFUNCTIONAL 5-IN-1 MOUTH MIRROR	2025
55.	Dr. Manju Adhikari	202511031541	SMART IMPACT-ABSORBING SPORTS GEAR	2025
56.	Dr. Pankaj Kishor Mishra	202511031544	COMPOSITION OF NOVEL ANTIFUNGAL PEPTIDES	2025
57.	Dr. Nishant Kumar	202511031545	SMART YOGA MAT WITH REAL-TIME POSTURE CORRECTION AND FEEDBACK	2025
58.	Vikrant Verma	202511031721	TABLET CUTTER FOR TABLETS OF VARIOUS SHAPES	2025
59.	Dr. Geeta Parwanda	202511031723	A BREASTFEEDING GOWN AS A PERSONAL PROTECTIVE CLOTHING AMONG POST-NATAL MOTHERS	2025
60.	Dr. Geeta Parwanda	202511031724	COMFORT DEVICE FOR BREASTFEEDING PRACTICE AND PARENTAL BONDING FOR POSTNATAL MOTHERS	2025

61.	Dr. Mehvish Saleem, Dr. Nancy Saxena, Dr. Mayur Kaushik	202511043555	PERIO RETRACTOSCOPE	2025
62.	Dr. Shivi Khattri, Dr. Nancy Saxena, Dr. Mayur Kaushik	202511044368	PERIO DEPTH SENSE	2025
63.	Dr. Nancy Saxena, Dr. Soundarya Singh, Dr. Mayur Kaushik	202511044367	PERIOPRO-HOLD FORCEP	2025
64.	Dr. Soundarya Singh, Dr. Nancy Saxena, Dr. Mayur Kaushik	202511044369	PERIO TWISTER: A MULTIFUNCTIONAL DENTAL TOOL	2025
65.	Dr. Tushar Pruthi, Dr. Nikhil Srivastava, Dr. Vivek Rana, Dr. Noopur Kaushik, Dr. Navpreet Kaur, Dr. Sakshi Gaind, Dr. Akanksha Sirohi	202511055867	FLUOROTUBE: A SLOW-RELEASE FLUORIDE BUCCAL TUBE INSERT FOR PREVENTION OF DENTAL CARIES	2025
66.	Dr Preeti Mishra, Dr. Shalya Raj	202511055865	ZERCONIA POST WITH INTEGRATED LENGTH CALIBRATION	2025
67.	Dr Preeti Mishra, Dr. Shalya Raj	202511055866	ZIRCONIA POST WITH RETENTION GROOVE	2025
68.	Dr. Vineeta Nikhil	202511061892	MULTI-FUNCTIONAL DENTAL DIAGNOSTIC TOOL	2025
69.	Dr. Swikriti Agrawal, Dr.Kritika Dubey , Dr.Vijay Wadhwan	202511061894	DENTAL AIROTOR HANDPIECE EXTENSION FOR IMPROVED REACH IN POSTERIOR ORAL TREATMENTS	2025
70.	Nandini Sharma	202511065449	BIOADHESIVE BUCCAL FILM FOR SUSTAINED DRUG ADMINISTRATION	2025
71.	Pankaj Kumar, Rahul Kumar, Sandeep Kumar	202511065451	BIODEGRADABLE POLYMER IMPLANT FOR BONE FRACTURE FIXATION WITH REINFORCED MECHANICAL STRENGTH	2025
72.	Dr. Manish Pathak	202511066689	ANTIMALARIAL TRIAZINE-THIAZINE HYBRID COMPOUNDS	2025
73.	Dr. Shikha Jaiswal, Dr.Sachin Gupta	202511066690	CHEEK AND TONGUE RETRACTOR SLEEVE FOR DENTAL LIGHT CURING TIPS	2025
74.	Dr. Sumita Singh, Dr. Kunal Arora	202511066691	A TOPICAL INVASOMAL GEL FROM SYZYGIUM AROMATICUM & METHOD OF PREPARATION THEREOF	2025
75.	Dr. Nitin Tyagi and Dr. Himanshu Agarwal	202511066696	IoT-ENABLED SMART HOME SYSTEM WITH SPEECH EMOTION RECOGNITION	2025
76.	Dr.Vikrant Verma	202511066697	METHOD FOR ESTIMATION OF ANTIFUNGAL DRUG ITRACONAZOLE	2025
77.	Dr. Manish Kumar Pathak	202511066703	MUCOADHESIVE BUCCAL FILM FOR RAPID AND SUSTAINED DRUG DELIVERY & METHOD OF	2025

			PREPARATION THEREOF	
78.	Mrs. Zeba Naj	202511068145	WEARABLE PATCH FOR NON-INVASIVE REAL-TIME HIV BIOMARKER DETECTION	2025
79.	Ms. Shmriti	202511068141	MOTION PHANTOM FOR CT/MRI	2025
80.	Mr.Navdeep Singh	202511068142	WEARABLE MICROBIAL INFECTION DETECTION PATCH	2025
81.	Dr. Muhammad Zubair	202511068146	AI-DRIVEN MULTI-BIOMARKER SYSTEM FOR EARLY HYPERTENSION DETECTION AND COMPLICATION MITIGATION	2025
82.	Dr. Anu Chauhan , Dr. Sarita Rana	202511068144	METHOD FOR IDENTIFYING STRESS-RESPONSIVE GENES IN ESCHERICHIA COLI	2025
83.	Aishwarya Rai, Jasmine Anandabai, Shikha Singh	202511068150	PHYSIOTHERAPY GARMENT WITH INTEGRATED THERAPEUTIC FEATURES	2025
84.	Manya Pathak, Dr. Suhasini Gp	202511068151	ORAL GLOW CAM – AN ILLUMINATING AND RECORDING DEVICE FOR DENTAL INSTRUMENTS	2025
85.	Dr. Jyoti Madhur	202511071262	HERBAL FORMULA FOR ALL HAIR PROBLEMS	2025
86.	Dr. Mukesh Kumar	202511072517	LIVER-TARGETED NANOPARTICLE-BASED COMBINATION THERAPY	2025
87.	Dr. Nisha Rana, Dr. Joginder Singh, Dr. Aasha, Dr. Nagendra Kumar Lohia	202511072518	AI-driven microbiome analysis platform	2025
88.	Dr. Amit Kumar Goel	202511072519	SMART BALANCE BOARD FOR NEUROMUSCULAR AND POST-INJURY REHABILITATION WITH REALTIME VISUAL FEEDBACK SYSTEM	2025
89.	Dr. Akash Raj Sharma, Dr. Abhishek Kapoor,Dr.Varun, Dr Geeta Arya, Dr. Pankaj Wadhwa, Dr. Kanchan Shukla	202511072521	ATTACHMENT-BASED SUCTION TIP FOR DENTAL OPERATORIES	2025
90.	Dr. Nisha Rana, Dr. Joginder Singh, Dr. Aasha, Dr. Nagendra Kumar Lohia	202511072402	PORTABLE MICROALGAE BIOREACTOR SYSTEM	2025
91.	Dr. Amit Kumar Goel	202511072404	SMART WEARABLE SLEEVE FOR REAL-TIME MUSCLE MONITORING AND THERAPY	2025
92.	Dr. Neeru Singh	202511072408	ANTIDIABETIC SYNERGISTIC FIXED-DOSE COMBINATION OF METFORMIN AND BERBERINE	2025
93.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511073073	AI-BASED PERSONALISED DRUG DOSING SYSTEM	2025

94.	Dr. Sayad Ahad Ali	202511073074	WEARABLE TRANSDERMAL PATCH HOLDER WITH TEMPERATURE-CONTROLLED DRUG RELEASE	2025
95.	Dr. Sayad Ahad Ali	202511073075	SMART INHALER CAP WITH INTEGRATED DOSE TRACKER FOR DRY POWDER INHALERS (DPIS)	2025
96.	Dr. Vidyasagar	202511073077	PULMO-CARDIO CLAY BATH (PCB)	2025
97.	Dr. Nidhi Dhama and Dr. Aadesh Kumar	202511073085	SMARTWEAR™ GLUCOPATCH: A DUAL-FUNCTION PHOTONIC PATCH FOR NON-INVASIVE GLUCOSE MONITORING AND INSULIN MICRODOSING	2025
98.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511073087	NEUROSCENT™: AI-BASED INTELLIGENT AROMATHERAPY DISPENSER FOR PERSONALIZED NEUROMODULATION	2025
99.	Dr. Jaspreet Kaur	202511073089	METHOD FOR EARLY DETECTION OF PEMPHIGUS VULGARIS IN ORAL AND CUTANEOUS LESIONS	2025
100.	Dr. Manish Pathak	202511073090	PRODRUGX™: AI-ASSISTED PRODRUG DESIGN AND ACTIVATION PLATFORM FOR TARGETED DRUG DELIVERY	2025
101.	Dr. Vikrant Verma	202511073980	NANO-ENCAPSULATED HERBAL HAND SANITIZER WITH EXTENDED ANTIMICROBIAL ACTION AND SKIN BARRIER SUPPORT	2025
102.	Mr. Viswanath Pratap Singh	202511082488	RADIATION PROTECTIVE APRON WITHTHERMOREGULATION AND INTEGRATED DOSIMETER	2025
103.	Dr. Nisha Rana	202511090760	AI/IOT BASED ANALYZER FOR GENOME SEQUENCE AND UNDERSTAND THE FACTOR RESPONSIBLE FOR THE CANCEr	2025
104.	Dr. Nisha Rana, Professor (Dr.) Anjali Khare, Professor (Dr.) Shalya Raj, Professor (Dr.) Rohit Ravinder	202511090762	COMPOSITIONS AND METHODS FOR PRECISION ENZYME THERAPY USING ENGINEERED mRNA	2025
105.	Mr. Mohd Haider	202511095427	A SYSTEM AND METHOD FOR IMPROVING MEDICATION ADHERENCE USING A CONNECTED PILL DISPENSER	2025
106.	Shivangi Sangal	202511095428	BIODEGRADABLE POLYMER-BASED INHALER FOR RESPIRATORY THERAPY	2025
107.	Nandini Sharma	202511095430	A METHOD AND KIT FOR QUALITY CONTROL OF HERBAL AND BOTANICAL	2025

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108.	Mr.Prashant Kumar	202511095431	A NOVEL HERBAL HAIR CARE COMPOSITION FORNOURISHMENT AND SCALP HEALTH	2025
109.	Dr. Nidhi Dhama, Dr. Aadesh Kumar	202511095432	SYSTEM AND METHOD FOR PROMOTING SLEEP BY COMBINING NEUROLOGICAL STIMULATION WITH VOLATILE AROMATIC COMPOUNDS	2025
110.	Shmriti	202511097707	HANDHELD MODULAR ENCLOSURE SYSTEM FOR MEDICAL DEVICES	2025
111.	Mr. Navdeep Singh	202511097708	SMART JUG WITH INTEGRATED REAL-TIME POTABILITY ASSESSMENT USING MULTI-SENSOR SYSTEM	2025
112.	Dr. Vivek Rana, Dr. Nikhil Shrivastava, Dr. Noopur Kaushik, Dr. Tushar Pruthi, Dr. Navpreet kaur	202511097709	AN INTRAORAL SPACE-MAINTAINING APPLIANCE FOR PAEDIATRIC DENTAL USE	2025
113.	Dr. Shalya Raj, Dr. Rohit Ravinder, Dr. Nisha Rana	202511097710	ARTIFICIAL INTELLIGENCE POWERED CARIES DETECTION SYSTEM	2025
114.	Mr. Nishant Gaurav, Dr. Sumita Singh, Mr. Vishal Kumar Biswkarma	202511097711	NANOEMULSION-LOADED ORAL FILMS FOR ENHANCED BIO AVAILABILITY OF POORLY SOLUBLE DRUGS	2025
115.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511097712	A METHOD AND SYSTEM FOR OPTIMIZING SOLVENT PURITY IN PHARMACEUTICAL PROCESSES USING ARTIFICIAL INTELLIGENCE	2025
116.	Dr. Vivek Rana, Dr. Nikhil Shrivastava, Dr. Noopur Kaushik, Dr. Tushar Pruthi, Dr. Navpreet kaur	202511097713	A DENTAL APPLIANCE FOR PREVENTING THE BITING OF THE INNER CHEEK	2025
117.	Mr. Rahul	202511097714	SMART AUTO-COMPATIBILITY BLOOD TRANSFUSION SYSTEM WITH AI-BASED REAL-TIME MONITORING AND REACTION PREVENTION	2025
118.	Vikrant Verma	202511097715	A PLANT-BASED SANITIZER FORMULATION WITH SYNERGISTIC ANTIMICROBIAL PROPERTIES	2025
119.	Vineeta Nikhil	202511097716	A PROTECTIVE SURGICAL SHIELD FOR THE OROPHARYNGEAL CAVITY	2025
120.	Prof (Dr) Shikha Singh, Prof (Dr) Jasmine Anandabai, Prof (Dr) Avnesh Kumar	202511100277	SMART CERVICAL BIOFEEDBACK SYSTEM	2025

121.	Deepak Singh Aswal, Dimple Singh Tomer, Prasanjit Paul	202511100278	TOPICAL ANTIFUNGAL NANOEMULGEL SHAMPOO AND METHOD OF PREPARATION THEREOF	2025
122.	Mr. Lavdeep Singh	202511100284	A METHOD AND COMPOSITION FOR TARGETED DELIVERY OF THERAPEUTIC AGENTS USING NANOPARTICLES	2025
123.	Dr. Danish Nouman, Dr. Uzma Khan	202511100285	THERAPEUTIC MODALITY TREATMENT GOWN FOR WOMEN	2025
124.	Dr. Prajesh Dubey, Dr. Preeti Mishra, Dr. Padmanabh jha	202511108009	AUTOMATED, MULTI-COMPARTMENT DISPENSER FOR PERSONAL PROTECTIVE EQUIPMENT	2025
125.	Dr. Padmanabh jha	202511108004	HYGIENIC DENTAL CHAIR SPITTOON EXTENSION	2025
126.	Dr. Aadesh Kumar, Dr. Nidhi Dhama	202511108010	NOVEL NALIDIXIC ACID ANALOGUES WITH ENHANCED ANTIBACTERIAL AND SAFETY PROFILES	2025
127.	Dr. Manish Patak	202511108011	TRANSDERMAL PATCH FOR CERVICAL PAIN MANAGEMENT	2025
128.	Nandini Sharma	202511108003	PHYTOCONSTITUENT-LOADED TRANSDERMAL SYSTEM FOR CHRONIC PAIN RELIEF	2025
129.	Shivangi Sangal	202511108007	SYSTEM AND METHOD FOR DE NOVO DRUG DESIGN USING INTEGRATED QSAR AND DOCKING SIMULATIONS	2025
130.	Professor (Dr.) Shalya Raj	202511108012	BEVERAGE FORMULATION FOR BLOOD PRESSURE REGULATION WITH CONTROLLED MINERAL CONTENT	2025
131.	Mr. Lavdeep Singh	202511108063	BIODEGRADABLE NANOPARTICLE DELIVERY SYSTEM FOR CRISPR-CAS9 OCULAR GENE EDITING	2025
132.	Shivangi Sangal	202511108062	INHALABLE LIPID NANOPARTICLES FOR TARGETED DELIVERY OF ANTITUBERCULAR AGENTS	2025
133.	Dr.Charu Saxena	202511113239	THERMORESPONSIVE HYDROGEL FORMULATION FOR INTRANASAL PETIDE DELIVERY TO THE BARIN	2025
134.	Dr. Kunal Arora, Dr. Sumita Singh	202511113240	ZAVEGEPANT-CONTAINING TRANSDERMAL THERAPEUTIC SYSTEM FOR CHRONIC MIGRAINE TREATMENT	2025
135.	Dr. Mukesh Kumar, Neelam	202511113114	RUTIN-LOADED NANOSPONGE DELIVERY SYSTEM FOR ENHANCHD BIOAVAILABILITY	2025

136.	Dr.Sachin Gupta, Dr.Shikha Jaiswal	202511113116	Sterile Trapered Dental Needle with Reinforced Hub and Visual Markings for Precise Injection	2025
137.	Mr. Lavdeep Singh	202511115572	SMART TRANSDERMAL PATCH FOR PERSONALAIZED DRUG DELIVERY USING MICRO-NEEDLE ARRY WITH INTEGRATED BIOSENSORS	2025
138.	Dr.Sachin Gupta, Dr.Shikha Jaiswal, Dr. Preet Panwar	202511113119	POC XV: PORTABLE DENTAL RADIOGRAPHS VIEWER	2025
139.	Dr. Astha Agarwal	202511113245	DUAL-ENDED DENTAL INSTRUMENT FOR COMBINED PROBING AND DIAGNOSTIC EXPLORATION	2025
140.	Dr. Preeti Mishra, Dr. Shravan S Rathi, Dr. Ruchika Pandey	202511113244	ERGONOMIC CERVICAL SUPPORT APPARATUS FOR DENTAL CHAIRS	2025
141.	Akansha Singh, Priyadarshini Soni	202511115568	BIOMETRIC-AUTHENTICATED SMART MEDICATION DISPENSER FOR ENHANCED PATIENT ADHERENCE AND SAFETY	2025
142.	Anushree Verma, Dr. Rubi Rajput	202511115575	ERGONOMIC SMART DESK SYSTEM WITH REAL-TIME USER AFFECTIVE STATE MONITORING AND ADAPTIVE ADJUSTMENTS	2025
143.	Nishant Gaurav, Dr. Sumita Singh, Vishal Kumar Biswkarma, Dr. Alok Mahor	202511115571	MUCOADHESIVE BUCCAL GEL FORMULATION FOR SUSTAINED DELIVERY OF ANTIHYPERTENSIVE AGENTS	2025
144.	Ms.Dimple Singh Tomar, Ms. Parkhi Rastogi	202511115573	TARGETED DELIVERY SYSTEM USING STIMULI-RESPONSIVE HERBAL NANO-HYDROGEL FOR DIABETIC ULCER MANAGEMENT	2025
145.	Dr. Danish Nouman, Anchal, Dr. Kaishki Srivastava, Dr. Yashita Rana	202511115570	ADJUSTABLE THERAPEUTIC FOAM ROLLER APPARTUS FOR TARGETED KNEE JOINT STRENGTHEING	2025
146.	Ms. Swati Wadhawan	202511115569	THERMO-ACTIVATED HERBAL VAPOR PILLOW FOR INFANTS	2025
147.	Priyadarshini Soni, Akansha Singh	202511115576	AUTONOMOUS SMART CAPSULE SYSTEM INTEGRATING BIOSENSORS FOR IN VIVO MONITORNIG AND ADAPTIVE DOSING	2025
148.	Prof. Manu M Karthik	202511115574	THERAPEUTIC RECLINER CHAIR WITH INTEGRATED BIOFEEDBACK AND NURSE-PROGRAMMABLE CALMING	2025

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149.	Dr. Danish Nouman, Dr. Uzma Khan	202511116923	A BREATH ANALYZER BASED ON IOT	2025
150.	Professor (Dr.) Shalya Raj	202511116922	INTELLIGENT BUDDHA STATUE FOR INTERACTIVE MEDITATION AND MIDFULNESS	2025
151.	Professor (Dr.) Shalya Raj	202511129919	"MY HEALTH CARE – WELLNESS OF SOUL: DIGITAL HEALTHCARE AND MENTAL WELL-BEING ASSESSMENT AND TELEHEALTH APPLICATION"	2025
152.	Dr. Nisha Rana	202511127954	AI AND VOICE ASSISTANT SYSTEM FOR DENTISTS FOR CLINICAL DOCUMENTATION, PRESCRIPTIONS, AND RECORD MANAGEMENT	2025
153.	Dr. Manju Adhikari	202511116919	SMART INSOLE TRAINER SYSTEM	2025
154.	Mradul Gupta, Dr. Vijay Wadhawan	202511113248	MULTI-DIRECTIONAL SHIELD ATTACHMENT FOR ULTRASONIC DENTAL SCALERS	2025
155.	Mr. Lavpdeep Singh	202511126679	ARTIFICIAL INTELLIGENCE DRIVEN MULTI-OMICS PLATFORM FOR ACCELERATED DRUG DISCOVERY AND PERSONALIZED THERAPEUTICS	2025
156.	Mr. Mohd Haider	202511126681	IOT-ENABLED HANDHELD SPECTROMETER FOR REAL-TIME, FIELD-BASED DRUG AUTHENTICATION AND VERIFICATION	2025
157.	Priyadarshini Soni, Akansha Singh	202511126682	BIOSENSOR-ENABLED TARGETED DRUG DELIVERY DEVICE FOR PERSONALIZED THERAPY	2025
158.	Shivangi Sangal	202511126683	ADVANCED DRUG DELIVERY SYSTEM UTILIZING SURFACE-FUNCTIONALIZED NANO-CARRIERS FOR ALZHEIMER'S DISEASE THERAPY	2025
159.	Mr. Akash Kumar	202511126684	MULTI-LAYER PAPER-BASED IRREVERSIBLE COLORIMETRIC INDICATOR FOR MONITORING BLOOD STORAGE CONDITIONS	2025
160.	Dr Nikhil Rathi	202511126699	BRAIN COMPUTER INTERFACE – ENABLED AUTHENTICITY VERIFICATION EMPLOYING STIMULUS – EVOKED BRAINWAVE RESPONSES	2025
161.	Dr. SayadAhad Ali	202511126700	SKIN TEMPERATURE-ACTIVATED TRANSDERMAL PATCH FOR BIORESPONSIVE ANALGESIC DRUG DELIVERY	2025

162.	Nandini Sharma	202511126701	SYNERGISTIC HYBRID PHARMACEUTICAL COMPOSITION COMPRISING HERBAL BIOACTIVES AND SYNTHETIC ANTIDIABETIC AGENTS	2025
163.	Akansha Singh, Priyadarshini Soni	202511126702	AI-DRIVEN SMART DEVICE FOR CONTROLLED DRUG DISPENSING AND COMPLIANCE TRACKING IN PERSONALIZED MEDICINE	2025
164.	"Dr Akash Raj Sharma, Dr Elizabeth Madathil, Dr Raja Singh, Dr. Ishita Gupta, Dr. Sooraj S. Pillai, Dr. Yash Singh	202511030814	UNIVERSAL DENTAL IMPLANT PROSTHETIC DRIVER ATTACHMENT SYSTEM	2025
165.	Meet Sharma, Deepanshi Chauhan, Dr. Vijay Wadhwan,	202511051998	QUAD DIAGNOSTIC DENTAL HAND INSTRUMENT	2025
166.	Deepanshi Chauhan, Meet Sharma, Dr. Vijay Wadhwan	202511051997	COMPACT DIAGNOSTIC HAND INSTRUMENT	2025
167.	Dr. Nisha Rana, Ms. Aishwarya Sharma	202511010699	A DEVICE FOR SUPPORTING PATELLA	2025
168.	Dr. Nisha Rana, Ms. Aishwarya Sharma	202511030651	MULTI-TOOTH FLOSSING AND FLUORIDATION DEVICE	2025
169.	Dr. Nisha Rana"	202511030654	SYSTEM FOR DETECTION OF BODY-RELATED ISSUES BASED ON OCULUS	2025
170.	Dr Akash Raj Sharma, Dr Kanchan Shukla	202511043554	OPEN SLEEVE BASED IMPRESSION TRAY FOR IMPLANTS	2025
171.	Dr. Nisha Rana	202511066694	ADJUSTABLE AYURVEDIC DEVICE FOR NASAL NASYA THERAPY	2025
172.	Dr. Akash Raj Sharma , Dr. Kanchan Shukla, Dr. Elizabeth Madathil , Dr. Rajvi Tayal, Dr. Geeta Arya,	202511066695	METHOD FOR FABRICATING A ZIROCONIA POST AND CROWN USING A CAD-CAM SYSTEM	2025
173.	Dr. Shikha Singh, Prof (Dr) Jasmine Anandabai	202511082486	RESPIRATORY PHYSIOTHERAPY VEST WITH INTEGRATED NEBULIZED DRUG DELIVERYSYSTEM	2025
174.	Nandini Sharma	202511113249	RAPID TEST STRIP FOR INDENTYFYING HERABAL ADULTERANTS	2025
175.	Dr Elizabeth Madathil, Dr Akash Raj Sharma, Dr. Snigdha Singh, Dr. Rajvi Tayal, Dr. Sooraj S. Pillai, Dr. Kanchan Shukla	202511064950	DENTAL IMPLANT DRIVER WITH SAFETY RING FOR PREVENTING ACCIDENTAL INGESTION	2025
176.	Dr. Simran Jeet Sindhu, Dr. K Nagaraju , Dr. Swati Gupta	202511064954	INTRAORAL LESION MEASUREMENT PROBE WITH LIGHT SOURCE	2025
177.	Dr Pradeep Raghav, Dr Amit Khera, Prashant Kumar Gupta	202511064955	ORTHOVIBE ACCELERATOR	2025

178.	Surbhi tyagi, Suryakant Nagtilak ,Saurabh Tyagi	LD-36814/2025-CO	BIO THYROVIA: A CONCEPTUAL FRAMEWORK FOR BIOCHEMICAL AND HORMONAL INSIGHTS IN FEMALE HEALTH	2025

Collaborative Project Funding for SDG 3: Good Health and Well-being:

Swami Vivekanand Subharti University (SVSU) actively promotes health-focused research and evidence-based clinical innovation through externally funded projects undertaken across its medical and allied health departments. During the reporting period, the University received research support from Government and Non-Government funding agencies, enabling faculty researchers to address diverse health challenges through clinical trials, diagnostic studies, therapeutic evaluations, disease surveillance and translational research. These projects demonstrate SVSU's commitment to advancing knowledge and generating evidence that contributes to improved prevention, diagnosis, treatment and management of diseases.

Key SDG 3 Projects

- **Clinical Trials and Therapeutic Interventions:**

  SVSU researchers have undertaken multicentre and randomized clinical studies evaluating the safety, efficacy and tolerability of interventions for chronic venous leg ulcers, atrial fibrillation, bacterial skin and skin-structure infections, heart failure, chronic kidney disease and non-alcoholic steatohepatitis. These studies contribute to evidence-based approaches for improving patient care and treatment outcomes.

- **Maternal, Neonatal and Child Health:**

  Research addresses important areas of maternal and child health, including feto-maternal health services, anaemia during pregnancy, gestational diabetes, neonatal sepsis, neonatal intensive care and health outcomes among premature and low-birth-weight infants. A major externally funded project supported by the Indian Council of Medical Research (ICMR), Ministry of Health and Family Welfare, Government of India, focuses on prevention of neonatal sepsis among low-birth-weight infants.

- **Non-Communicable Diseases and Chronic Conditions:**

  Several projects focus on major non-communicable and chronic diseases, including diabetes, cardiovascular disease, chronic kidney disease, chronic liver disease, COPD, osteoporosis, cancer, neurological disorders and metabolic conditions. Research includes the identification of biomarkers, early diagnosis, disease severity assessment and evaluation of treatment outcomes.

- **Infectious Diseases and Antimicrobial Resistance:**

  Research initiatives address pneumonia, meningitis, tuberculosis, hospital-acquired and ventilator-associated pneumonia, neonatal sepsis, microbial infections and antimicrobial resistance. The

application of multiplex PCR, whole-genome sequencing and other advanced diagnostic approaches supports faster and more precise disease identification.

- **Surgical, Anaesthesia and Emergency Care:**

  A substantial portfolio of projects evaluates innovative approaches in perioperative analgesia, anaesthesia, airway management, haemodynamic stability, postoperative recovery, trauma care, surgical techniques and emergency medicine. These studies seek to enhance patient safety, improve clinical outcomes and support efficient healthcare delivery.

- **Cancer, Pathology and Advanced Diagnostics:**

  Projects in pathology, radiodiagnosis and clinical departments investigate breast, prostate, lung, head and neck and other malignancies, with emphasis on immunohistochemical markers, molecular diagnostics, imaging technologies and prognostic indicators. Such research supports earlier detection, disease classification and improved clinical decision-making.

Impact and Alignment with SDG 3

- These collaborative projects bring significant financial resources and expertise to the university, resulting in impactful research, technology development, and improved health outcomes.
- Faculty and student researchers benefit from exposure to international standards and advanced methodologies, strengthening the university's contribution to SDG 3.
- Such efforts ensure University's role in fostering multidisciplinary partnerships, promoting good health, and advancing sustainable development through innovation and joint project funding.

Table 3.3.1.3: Below is the comprehensive table listing all the national and international collaborative projects funded at Subharti University, reflecting the institution's commitment to advancing Good Health and Well-being through partnerships and research excellence

S. No.	Name of the Project	Name of the Principal Investigator	Name of the Funding Agency	Type (Government/ Non-Government etc.)	Department of Principal Investigator	Year of Award	Funds provided (INR in Lakhs)	Duration of the Project
1	Protocol NO.: LCT-01/22 Protocol Title: A multicenter, randomized, double-blind, active-control phase Ill clinical trial of WOXhear [Diperoxochloric acid] topical solution in the treatment of chronic venous leg ulcer- in comparison with the active control 0.9% sodium chloride topical solution in addition to standard of care.	Dr.Aviral Tyagi	Somaya Research and Health Services LLP	Non Government	General Surgery	2024	0.60	18 months
2	Protocol No.: ANT-010, Version 6.0 dated 14 Mar 2024 Protocol Title:	Dr. Amit Sharma	Clins Research	Non Government	Cardiology	2024	0.60	On-going

	"A Phase 3, multicenter, randomized, double-blind, placebo-controlled, parallel-group study to evaLuate the effIcacy and safety of abeLacimab in high-risk patients with Atrial fibrillation who have been deemed unsuitable for oral antiCoagulation (ILAC)"							
3	Protocol No.: CT/2023/25. Version No.: 00 and Dated Apr 20, 2023 Protocol Title: "A Phase III, Prospective. Randomized. Double Blind, Double Dummy, Active Controlled, Comparative, Parallel Group, Multicenter Clinical Study to Evaluate the Efficacy, Safety and Tolerability of Tedizolid Tablets 200 mg Versus Linezolid Tablets 600 mg in Adult Patients for the Treatment of Acute Bacterial Skil and Skin Structure Infections (ABSSSI)."	Dr. Shashank Mishra	Clins Research	Non Government	General Surgery	2023	0.31	12 months
4	Protocol No.: CT/2023/11, Version No.: 02 & Dated Aug 04, 2023 Protocol Title: "A Phase III, Randomized, Double Blind, Active Controlled, Prospective, Parallel Group, Comparative, Multicentric Clinical Study to Evaluate the Efficacy, Safety and Tolerability of Fixed Dose Combination of Dapagliflozin plus Metoprolol Succinate Extended Release Tablets Versus Metoprolol Succinate Extended Release Tablets in Patients with Heart Failure with Reduced Ejection Fraction (HFrEF)."	Dr. Deepak M. Basia	Clins Research	Non Government	Cardiology	2023	0.59	12 months
5	Protocol No: TML/DIL/01; Version	Dr. Azad	Clinical Research	Non	Orthopaedics	2024	0.60	12

	Number: 01 Study Title : A Prospective, Open-label, Non-Comparative, Non-interventional, Multi-center, Active Post Marketing Surveillance (PMS) study to Assess the safety and tolerability of Diclofenac sodium 75mg/ml Injection manufactured by Themis Medicare Ltd, in patients with acute painful conditions.	Khan	Network India Pvt Ltd	Government				months
6	Protocol No: LCT-04/23	Dr. Vishal Vishnoi	Centaur Pharmaceuticals Pvt Ltd	Non Government	Neurology	2025	0.60	12 months
7	Protocol No: 082-20	Dr. Dhanesh Kumar	Centaur Pharmaceuticals Pvt Ltd	Non Government	General Surgery	2025	0.60	12 months
8	Protocol No: LCT-02/23	Dr. Sandeep Kansal	Centaur Pharmaceuticals Pvt Ltd	Non Government	General Surgery	2025	0.60	12 months
9	CPEP Number: CT-CE-CREAVALVE-2023 Study Title: A prospective, multi-centre, single arm, pivotal clinical study to determine the safety and effectiveness of Crea Aortic Valve for use as a Replacement Aortic Heart Valve	Dr. Amit Sharma	Cliniexperts Research Services Pvt Ltd	Non Government	Cardiology	2024	0.90	On-going
10	Protocol No.: CT/RESMNASH/2025/3_1 Protocol Title: A Randomized, Multi-Centric, Single Blind, Double Dummy, Active-Controlled, Parallel Group, Phase Il Clinical Trial to Evaluate the Efficacy and Safety of Resmetirom Oral Tablets in Adult Subjects with Nonalcoholic Steatohepatitis.	Dr. Abhishek Yadav	Somaya Research and Health Services LLP	Non Government	Gastroenterology	2025	0.60	On-going
11	Protocol Title: "A Phase Il, Randomized, Double Blind, Active-Controlled, Prospective, Comparative, Parallel Group, Multicentric Clinical Study to	Dr. Saurabh Singhal	Clins Research	Non Government	General Medicine	2023	0.11	12 months

	Evaluate the Efficacy, Safety and Tolerability of Fixed Dose Combination of Dapagliflozin plus Telmisartan Tablets Versus Concomitant Administration of Dapagliflozin Tablets and Telmisartan Tablets in Patients with Chronic Kidney Disease Protocol No.: CT/2023/67, Version No.: 00 & Dated Oct 18, 2023							
12	Correlation of cytology and cell block preparation of endometrial aspirate with endometrial biopsy.	Aarti Sharma	Krishna Medical Store	Non Government	Pathology	2022	1.08	2.5 years
13	Role of androgen receptors (AR) in cases of malignant tumour of breast with clinico-histopathological correlation	Nazia Yaseen	Krishna Medical Store	Non Government	Pathology	2022	1.08	2.5 years
14	The expression of p63 and BRCA1 in prostatic lesions and correlation of Gleason grade in prostatic carcinoma	Shivani Tyagi	Krishna Medical Store	Non Government	Pathology	2022	2.53	2.5 years
15	Intraoperative squash cytology and clinico histopathological correlation of CNS tumor & tumor like lesions.	Vartika Dubey	Krishna Medical Store	Non Government	Pathology	2022	1.14	2.5 years
16	A randomized controlled prospective clinical study of ultrasound guided erector spinae plane block versus transversus abdominis plane block for post-operative analgesia in patients undergoing laproscopic cholecystectomy.	Abhinav Nanda	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	1.00	2.5 years
17	A randomized prospective comparative clinical study of dexmedetomidine vs clonidine for hemodynamic stability during laproscopic surgeries in general anaesthesia.	Arti Yadav	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	1.62	2.5 years

18	A randomized comparative clinical study of effects of Dexmetomidine infusion versus midazolam infusion on inflammatory biomarkers in patients with sepsis requiring mechanical ventilation.	Diksha Choudhary	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	1.16	2.5 years
19	A randomized prospective comparative study of effect of ketamine versus hyaluronidase as an adjuvant to bupivacaine in ultrasound guided supraclavicular brachial plexus block for upper limb surgeries.	Ekta Bharti	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	0.99	2.5 years
20	A randomized comparative clinical study on difference in airway dynamics and insertion pa-rameters between baska mask and proseal laryngeal mask airway in patients undergoing surgery under general anaesthesia.	Harshpinder Singh	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	1.08	2.5 years
21	A randomized prospective study for clinical comparison of intrathecal hyperbaric bupivacaine with fentanyl versus intrathecal hyperbaric ropivacaine with fentanyl for patients undergoing orthopaedic lower limb surgeries.	Meenakshi Telang	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	0.98	2.5 years
22	A randomized comparative study of effect of preoperative nebulization with ketamine versus magnesium sulphate on incidence of postoperative sore throat in patient undergoing surgery in general anaesthesia with endotracheal intubation.	Ramandeep Kaur	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	0.83	2.5 years
23	A randomized prospective study for clinical comparison of 05.% hyperbaric bupivacaine vs 0.5%	Sristi Mondal	Enticeway Tradelinks Pvt. Ltd.-	Non Government	Anaesthesiology	2022	1.17	2.5 years

	hyperbaric levobupivacaine for patients undergoing abdominal hysterectomy under spinal anaesthesia.		Meerut					
24	A randomized comparative control study on effects of dexmedetomidine versus dexamethasone on the incidence of postoperative nausea and vomiting in patients undergoing laparoscopic surgery under general anaesthesia.	Suchana Maji	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	1.02	2.5 years
25	Comparison of the videolaryngoscope guided insertion of l-gel with the conventional digital insertion technique A randomized study.	Surbhi Sethi	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	1.01	2.5 years
26	“Clinical study of impact of treatment on quality of life and severity of disease in patients with psoriasis”	Ayush Antil	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2022	0.98	2.5 years
27	“Comparative study to determinethe role of platelet rich plasma therapy inandrogenetic alopecia”	Varun Kumar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2022	1.13	2.5 years
28	Comparative Study of NCCT PNS & DNE in patient of chronic Rhinosinusitits.	Aastha Garg	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2022	0.51	2.5 years
29	Comparative study to Determine the role of oral, intratympanic steroid combined oral & intratypanic steroid in Idiopathic Sudden SNHL.	Harsha Kalra	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2022	0.48	2.5 years
30	In “Serum interleukin-6 level in patients with alcoholic liver diseases and its correlation with child pugh score in assessing disease severity”	Bathini Saikumar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.97	2.5 years
31	To correlate bone density markers with dexa scan in patients with	Bhumadhya Jain	Enticeway Tradelinks Pvt.	Non Government	General Medicine	2022	1.13	2.5 years

	osteoporosis/osteopenia.		Ltd.- Meerut					
32	A clinical study to evaluate the role of multiplex PGR in diagnosis of meningitis.	Dipankar Majumdar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.58	2.5 years
33	A study of impact of hormonal dysregulation in chronic liver disease patients and correlation with meld Na+score.	Kartik Sharma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.51	2.5 years
34	Study of correlation of depression in different areas of brain using functional MRI Imaging in ischemic stroke patients.	Kunal Aggarwal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.70	2.5 years
35	A comprehensive study of correlation between clinicoradiological diagnosed cases of intestinal tuberculosis with colonoscopic guided tissue biopsy for TB PCR.	Mohit Bansal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.49	2.5 years
36	Correlation of serum ferritin with child pugh score and model for end stage liver disease (MELD) in chronic liver disease.	Narendra Dev Yadav	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.02	2.5 years
37	Study to evaluate CT calcium score in covid-19 patients' retrospective cohort.	Nirvin Bali	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.92	2.5 years
38	A clinical study to evaluate the role of multiplex PCR panels in diagnosis of pneumonia.	Sanchit Bhandari	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.88	2.5 years
39	Study to evaluate association of plasminogen activator inhibitor-1 and adiponectins in Pre-Diabetic patients.	Shruti Khaitan	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	1.26	2.5 years
40	A study of effect of holistic approach on 14 day glucose control on insulin resistance in	Tanmay Agarwal	Enticeway Tradelinks Pvt. Ltd.-	Non Government	General Medicine	2022	1.48	2.5 years

	diabetic patients.		Meerut					
41	To evaluate the role of xantinol nicotinate in chronic lower limb ischemia with the help of spect based angiosome acan, Doppler, ABPI and clinical scoring.	Aditi Solanki	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.44	2.5 years
42	Comparison of spect scan and conventional methods (Fundoscopy and urine ACR) to assess microcirculation in diabetic foot patients with ABPI <0.5%s.	Aman Pankaj	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.41	2.5 years
43	Role of C-Reactive protein, procalcitonin and neutrophil lymphocytic ratio as predictor of severity and prognosis of gall stone induced pancreatitis.	Anshul Gautam	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.51	2.5 years
44	The anatomical site of performation peritonitis and their microbiological profile:A cross-sectional study.	Garvit Barala	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.38	2.5 years
45	To compare outcome of mesh fixation marerial (Tacks/sutures/glue) in inguinal hernia laparoscopic repair (TAPP)	Kulraj Singh	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.27	2.5 years
46	Evaluation of ER,PR, HER 2 NEU and KI-67 Status in Fibrodenoma Patients.	Mohd Qasim Ansari	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.48	2.5 years
47	Evaluation of presepsin and C-Reactice proteins levels as a risk factor for developing surgical side infection in grade-III and IV class wounds following elective surgeries.	Sampoorna Vinod	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.99	2.5 years
48	Comparison of various types of surgical management in patients of hemorrhoids.	Sayiad Alim Hussan	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.10	2.5 years
49	Expression of Immunohistochemistry markers in placenta of anaemic wormen	Dokuru Sneha Reddy	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	1.50	2.5 years

50	Comparison of efficacy iv paracetamol vs tens in active labour.	Pemmasani Vinusha	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	1.10	2.5 years
51	To compare liquid based cystology and HPV DNA testing in detection of cervical intraepithelial neoplasia	Radhika Rathore	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	1.09	2.5 years
52	Study between serum copper levels and uterine Doppler to predict menstrual disturbances in IUCD Users.	Somya Nigotia	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	1.54	2.5 years
53	To study the effect of calcium dobesilate in diabetic retinopathy.	Kriti Aditya	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	0.96	2.5 years
54	To evaluate the spectrum of dry eye disease and effect on central corneal thickness in post-menopausal females.	Poorva Bhatt	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	0.79	2.5 years
55	To study the effect of screen time on dry eye disease indicators corneal endothelium and morphology of meibomian gland.	Prakhar Agrawal	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	0.83	2.5 years
56	To evaluate the effect and safety of 1% pilocarpine eye drops in the treatment of presbyopia.	Prateek Maurya	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	1.04	2.5 years
57	Topic to evaluate the peripariallary retinal nerve fibre layer thickness in diabetes mellitus type 2 with retinopathy and without.	Shivani Kinha	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	1.00	2.5 years
58	Prospective and retrospective study on functional outcome of ilizarov technique in complicated diaphyseal fractures of long bones.	Abhinandan Sharma	Krishna Medical Store	Non Government	Orthopaedics	2022	0.97	2.5 years
59	Functional and Radiological outcomes of anterior decompression of thoracic and lumbar spine tuberculosis and stabilization by pedicle	Manikaran Singh Arora	Krishna Medical Store	Non Government	Orthopaedics	2022	1.09	2.5 years

	screw by posterior approach, a retrospective and prospective study.							
60	To study the functional outcomes of proximal humerus fracture treated by philos.	Rohit Kumar Sharma	Krishna Medical Store	Non Government	Orthopaedics	2022	0.92	2.5 years
61	Prospective and retrospectivestudy of clinical and functional outcome analysis of various treatment modalities for radial head fracture.	Saurabh Kumar Singh	Krishna Medical Store	Non Government	Orthopaedics	2022	1.48	2.5 years
62	The comparison to two prognostic scores prism III and snappe II in a neonatal intensive care unit.	Mohamme d Mustafa Han	Krishna Medical Store	Non Government	Paediatrics	2022	1.51	2.5 years
63	Effect of phototherapy on serum level of calcium, magnesium, phosphorous and vitamin D in neonate with hyperbillirubinemia.	Pulak Agrawal	Krishna Medical Store	Non Government	Paediatrics	2022	0.96	2.5 years
64	Impact of oropharyngeal asministration of mother’s colostrums on health outcomes of premature infants.	Rishabh Dubey	Krishna Medical Store	Non Government	Paediatrics	2022	1.05	2.5 years
65	Alteration in Biological Markers in Alcohol Dependent Male Patients During and After Detoxification Therapy : Cross Sectional Observational Study	Arun Kumar Jindal	E.T. Pvt. Ltd.- Dehradu n	Non Government	Psychiatry	2022	1.48	2.5 years
66	Metabolic Syndrome in Persons Suffering from Schizophrenia Treated with Antipsychotics	Neeraj Yadav	E.T. Pvt. Ltd.- Dehradu n	Non Government	Psychiatry	2022	1.03	2.5 years
67	Changes in hippocampal volume in depressive disorder: A case Control study	Snehangi Prasad	E.T. Pvt. Ltd.- Dehradu n	Non Government	Psychiatry	2022	0.88	2.5 years
68	Osteoarthritis of knee: comparison of MRI imaging findings with sonographic and conventional radiographic assessment for cartilage damage.	Deergha Sharma	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.03	2.5 years
69	To study the comparative efficacy of MRI vis-à-vis USG in	Garima	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.03	2.5 years

	shoulder pathologies.							
70	USG assessment of abdominal subcutaneous & visceral fat to predict the risk of gestational diabetes mellitus in pregnant women.	Rushita Jain	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.24	2.5 years
71	Study to compare the reliability of transcerebellar diameter and fetal kidney length in estimating gestational age in comparison with other standard biometrics indices.	Spandan Seth	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.16	2.5 years
72	A study of high resolution ultrasonography of peripheral nerves (ulnar, median, common peroneal & tibial nerve) in diabetes neuropathy & its correlation with nerve conduction study.	Umesh Dalal	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	1.10	2.5 years
73	Whole Genome sequencing of endometrial tissue biopsy to detect drug resistance in cases of genital TB in females.	Apurva Sinha	Krishna Medical Store	Non Government	Respiratory Medicine	2022	0.97	2.5 years
74	To study the occurrence of hap (Hospital acquired pneumonia) VAP (Ventilator Associated Pneumonia) in patients with and without endotracheal tube fixator in tertiary care center.	Arushi Goyal	Krishna Medical Store	Non Government	Respiratory Medicine	2022	1.35	2.5 years
75	A randomized comparative clinical study on efficacy of intravenous Sugammadex versus fixed dose combination of Neostigmine and Glycopyrrolate in reversing neuromuscular blockade by intravenous Vecuronium	Dr. Akashkumar Pankajbhai Patel	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	2.75	2.5 years
76	A clinical study of comparison of ultrasonographic measures of inferior vena cava collapsibility index and change in area of internal jugular vein for prediction of	Dr. Vikas Kohli	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2022	2.34	2.5 years

	hypotension during induction of general anaesthesia							
77	Ultrasonographical changes in transorbital measurement of optic nerve sheath diameter in magnesium suphate treated preeclamptic patients	Dr. Tiwari Manisha	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.41	2.5 years
78	A randomized prospective clinical study of ultrasound guided quadratus lumborum block versus transversus abdominis plane block for post operative analgesia in patients undergoing total abdominal hysterectomy	Dr. Pooja Jaiswal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.36	2.5 years
79	A randomised comparative clinical study of intraoperative hemodynamics and recovery characteristics after Sevoflurane vs Desflurane in patients receiving general anaesthesia	Dr. Nalbund Mohammed Faisal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.57	2.5 years
80	A prospective observational study on correlation of Red cell distribution width (RDW), presepsin , neutrophil lymphocyte ratio (NLR) for prediction of mortality in patients with critically ill.	Dr. Malakalapalli Sowmya Sree	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.31	2.5 years
81	A randomized controlled study of efficacy of sphenopalatine ganglion block for management of postdural puncture headache in patients undergoing surgeries under spinal anaesthesia	Dr. Srishti Verma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.29	2.5 years
82	A randomized prospective study comparing intranasal dexmedetomidine versus intranasal midazolam for sedation in pediatric patient	Dr. Neetu Yadav	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.57	2.5 years
83	A randomized study of effect of PEEP (positive end expiratory pressure) application and	Dr. Nirbhay Shankar	Enticeway Tradelinks Pvt.	Non Government	Anaesthesiology	2022	2.29	2.5 years

	pneumoperitoneum on intraocular pressure in patient undergoing laparoscopic cholecystectomy under general anaesthesia	Jha	Ltd.- Meerut					
84	A randomized prospective comparative study of different doses of perineural administration of dexamethasone in upper limb surgery under ultrasound guided supraclavicular brachial plexus block using 0.5% bupivacaine	Dr. Shashank	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2022	2.54	2.5 years
85	To Find the most effective dosing schedule of Sodium Bicarbonate for improving pH in patients of metabolic acidosis.	Dr.Karman Preet Kaur Benipal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Emergency Medicine	2022	1.72	2.5 years
86	The Effect of Various Treatment Methods on 3- Day Survival in Patients with Acute Aluminium Phosphide (Celphos) Poisoning	Dr.Ranjitsinh Vardhaji Rathod	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Emergency Medicine	2022	0.46	2.5 years
87	“Study of risks and benefits of microdebrider assisted endoscopic sinus surgery over conventional endoscpic sinus surgery in patients of chronic rhino sinusitis: AN analytical study”	Dr.Ishi Jain	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2022	2.09	2.5 years
88	A comparative study of cold steel tonsillectomy VS coblation tonsillectomy.	Dr.Vyom Swami	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2022	2.05	2.5 years
89	Inflammatiory Markers (E-Selectin and IL-6) In Hypertensive Disorders and It's Correlation with maternal and Neonatal Outcome	Dr. Aditi	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	2.19	2.5 years
90	Prevalance of Asymptomatic PID in Inferility Women.	Dr. Parul Girotra	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	2.18	2.5 years
91	To Study Vascular Endotheial Growth Factor and	Dr. Monika Bansal	Enticeway Tradelin	Non Government	Obst. & Gyane	2022	2.02	2.5 years

	Malondialdehyde Reactive Oxygen Species in Hypertensive Diorders and its Correlation with Maternal and Neonatal Outcome.		ks Pvt. Ltd.- Meerut					
92	The Effect of OCP and Metformin on Doppler Indices of Uterus and Ovaries in Poly Cystic Ovarian Syndrome.	Dr. Huda Manzoor	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Obst. & Gyane	2022	2.17	2.5 years
93	Study of correlation of body visceral fat estimation with serum lipid profile and fasting blood sugar in adults.	Dr.Arun Kumar Khokhar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.29	2.5 years
94	Association of clinical hypothyroidism with cardiovascular diseases & metabolic syndrome.	Dr.Bajaj Suyog Gopal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.28	2.5 years
95	A prospective observational study to compare upper gastrointestinal endoscopy with 24 hours PH monitoring in diagnosis of GERD in a tertiary care hospital	Dr.Rudraaksh Raheja	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.29	2.5 years
96	Prognostic value of plasma Brain Natriuretic Peptide in Patients with stable chronic obstructive pulmonary disease.	Dr.Gonegari Anjali	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.25	2.5 years
97	Quantification of iron load using MRI in CLD and its corelation with Non- CLD patients	Dr.Sakhamuri Srikanth	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.26	2.5 years
98	Comparative study of injection erythropoietin and oral daprodustat in treatment of anemia in chronic kidney disease patients.	Dr.Apoorv Sharma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.10	2.5 years
99	Cross-Sectional study of Urinary L-FABP as an early marker for diabetic nephropathy in type 2 diabetic patients.	Dr.Harsha Shahi	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.46	2.5 years

100	A study of proenkephalin as a Novel Prognostic Marker in post Myocardial Infarction Patients and its comparison with NT pro BNP and GRACE scores.	Dr.Ashutosh Mathur	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.02	2.5 years
101	Evaluation of penumbra in patients of acute ischemic stroke by MRI brain- a deciding factor for mechanical thrombectomy	Dr.Arpita Sharma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.50	2.5 years
102	Cross sectional study to evaluate the association of fibroblast growth factor 2 (FGF23) with cardiac, renal, and mineral markers and to assess FGF23 predictive utility for Cardiovascular risk in chronic kidney disease (CKD) patients	Dr.Dhruv Jain	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.34	2.5 years
103	Comparative study to determine the efficacy of galectin-3 AS A"Novel predictive Bio-marker" with NT-Probnp in Diagnosis of chronic heart failure.	Dr.Abhijeet Sharma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.16	2.5 years
104	Fat quantification using MRI fat quantography in USG proven fatty liver patients	Dr.Kanishk Rana	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2022	2.17	2.5 years
105	A comparative study to analyses the changes in macular thickness after uncomplicated manual sics and phacoemulsification using optical coherence tomography.	Dr.Shalini Sarkar	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	2.34	2.5 years
106	To evaluate role of optical coherence tomography in patients of systemic hypertension and coronary artery disease.	Dr.Shikha Bhardwaj	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	2.40	2.5 years
107	To study the microbiological profile of corneal ulcer patients and its association with diabetes.	Dr.Garima	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	2.14	2.5 years

108	To estimate the serum IgE level and to study the allergen profile in allergic conjunctivitis.	Dr.Amita Srijan	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	2.33	2.5 years
109	A cross-sectional study to evaluate the changes in thickness of retinal nerve fibre layer and ganglionic cell layer in various types of glaucoma using optical coherence tomography for early detection and prevention of glaucoma associated blindness.	Dr.Yukti Agrawal	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	2.38	2.5 years
110	A comparative analysis of endothelial cell density and central corneal thickness after phacoemulsification in diabetic and non diabetic patients.	Dr.Sagarika Singh	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2022	2.40	2.5 years
111	CT evaluation of cup placement in total HIP replacement in relation to transverse acetabular ligament and its functional outcome.	Dr.Parag Gupta	Krishna Medical Store	Non Government	Orthopaedics	2022	2.48	2.5 years
112	Anterior inferior plating versus superior plating for middle one third clavicle fracture A prospective comparative study.	Dr.Vinit Kumar	Krishna Medical Store	Non Government	Orthopaedics	2022	2.66	2.5 years
113	Comparative study of clinical and radiological outcome of femoral neck system VS dynamic HIP system for the fixation of femoral neck fractures.	Dr.Dhawan Daultani	Krishna Medical Store	Non Government	Orthopaedics	2022	2.49	2.5 years
114	Functional outcome of ACL reconstruction with hamstrings vs peronus longus graft	Dr.Koyala Akhilesh	Krishna Medical Store	Non Government	Orthopaedics	2022	2.50	2.5 years
115	Comparative analysis of platelet rich plasma AT different concentration in knee osteoarthritis.	Dr.Gaurav Taneja	Krishna Medical Store	Non Government	Orthopaedics	2022	2.48	2.5 years
116	To observe the use of near infrared spectroscopy in hemodynamically compromised patients to check real time prefusion status during fluid resuscitation.	Dr.Raote Kapil Gajendra	Krishna Medical Store	Non Government	Paediatrics	2022	2.16	2.5 years

117	To evaluate the role of multiplex PCR in diagnosis of meningitis among pediatric population.	Dr.Sukhjinder Singh	Krishna Medical Store	Non Government	Paediatrics	2022	2.13	2.5 years
118	Causative organism of acute diarrhea in children below 5 years of age admitted to a tertiary care hospital.	Dr.Jorige Narasimha Kiran	Krishna Medical Store	Non Government	Paediatrics	2022	2.15	2.5 years
119	Expression of IHC markers p53, Ki67 and topoisomerase II alpha in breast carcinoma and it's correlation with other histo-morphological prognostic indicators.	Dr.Divya Pathak	Krishna Medical Store	Non Government	Pathology	2022	2.07	2.5 years
120	To study the expression of Immunohistochemical markers-TTF-1, Napsin-A & p40 for subclassification of non small cell lung carcinoma.	Dr.Charu Tanwar	Krishna Medical Store	Non Government	Pathology	2022	1.95	2.5 years
121	Prostate specific Membrane antigen (PSMA) and glyoxalase-1 Expression in Benign Prostatic Hyperplasia, Prostatic intraepithelial neoplasia and carcinomas and its correlation with serum PSA	Dr.Shraddha Singh	Krishna Medical Store	Non Government	Pathology	2022	1.97	2.5 years
122	Correlation of CD56 expression for NK cells and K167 as a predictive proliferative marker in benign and malignant breast lesions.	Dr.Indumati Chowdhury	Krishna Medical Store	Non Government	Pathology	2022	1.80	2.5 years
123	Correlation of histopathologic prognostic indicators with P16, CD56 and desmin immunohistochemistry in head and neck Squamous cell carcinoma.	Dr.Harshita Dahiya	Krishna Medical Store	Non Government	Pathology	2022	1.86	2.5 years
124	Association between sleep quality and inflammatory markers in medical students a cross-sectional comparative study.	Dr.Akash Chaudhry	E.T. Pvt. Ltd.-Dehradun	Non Government	Psychiatry	2022	1.81	2.5 years
125	Endoscopic findings in	Dr.Ankur	E.T. Pvt.	Non	Psychiatry	2022	1.80	2.5

	patients of severe depression A descriptive study.	Chaudhary	Ltd.- Dehradun	Government				years
126	Cardiac structure and function in schizophrenia two dimensional echocardiography study.	Dr.Neal Prabudhachandra Kasbe	E.T. Pvt. Ltd.- Dehradun	Non Government	Psychiatry	2022	1.83	2.5 years
127	Comparative role of biparametric and multiparametric MRI in evaluation of carcinoma prostate.	Dr.Shashi Kumar Singh	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.81	2.5 years
128	Penumbra Quantification from MR SWI-DWI Mismatch and its comparison with MR ASL PWI-DWI Mismatch in patients with acute ischemic stroke	Dr.Atharv Mutreja	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.73	2.5 years
129	To study the role of cerebral perfusion using 3 tesla arterial spin labeling magnetic resonance imaging in dementia patients.	Dr.Shaheen Haidrus	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.75	2.5 years
130	To study the role of DWI and DCE-MRI in characterization of suspicious breast lesions.	Dr.Divya Mehta	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.60	2.5 years
131	Evaluation of articular cartilage and menisci in early osteoarthritis of the knee by T1 T2 mapping using 3T MRI’	Dr.Mohit Jain	Krishna Medical Store	Non Government	Radio-Diagnosis	2022	2.79	2.5 years
132	A prospective study to compare the efficacy of fractional CO2 laser VS Microneedling plus platelet rich plasma for treatment of acne scars.	Dr.Amisha Khurana	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2022	2.10	2.5 years
133	Comparitive study to evaluate the safety and efficacy of intradermal tranexemic acid injection versus 50% glycolic acid peel in the treatment of melasma.	Dr.Parul Ghildiyal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2022	2.10	2.5 years
134	Comparative study to determine the efficacy of micro needling with topical tofactinib VS micro needling with topical methotrexate in alopecia areata.	Dr.Shubham Mittal	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2022	1.96	2.5 years

135	Microbiological profile in necrotizing soft tissue infections by blood culture wound discharge culture and tissue culture an observational study.	Dr.Radhika Yadav	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.08	2.5 years
136	Optic nerve sheath diameter assessment in traumatic head injury and its correlation with serial CT evaluation AS A measure to Assess ICP.	Dr.Anmol Chauhan	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.23	2.5 years
137	Clinical correlation between immunohistochemistry marker and neuronal dysfunction in anorectal malformations and hirschsprung disease patients.	Dr.Patel Milankumar Kantibhai	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.70	2.5 years
138	Comparison of various types of surgical management in patients of fistula in ANO.	Dr.Utkarsh Singh	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.38	2.5 years
139	To evaluate clinical outcomes of endovenous laser ablation (EVLA) for varicose veins	Dr.Ashutosh Sharma	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.53	2.5 years
140	Level of pentraxin-3 in hallow visceral perforation as a prognostic indication.	Dr.Thakur Nikhita	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.09	2.5 years
141	Comparison of the level of inflammatory and endocrine markers following laparoscopic hernia repair Versus Lichtenstein repair for inguinal hernia	Dr.Vemula Subba Lakshmi	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.56	2.5 years
142	Role of nebulization with heparin in management of patients with traumatic pulmonary contusion.	Dr.Sneha Kataria	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.34	2.5 years
143	Effect of ascorbic Acid (Vitamin C) on levels of TNF Alpha and IL-6 in burn patients.	Dr.Akhil Pabbathi	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.64	2.5 years
144	Comparative study of serum magnesium and phosphorus level in patients of type 2 diabetes mellitus with and without foot ulcer	Dr.Atul Upadhyay	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.30	2.5 years

145	Association of helicobacter pylori with gall stone disease.	Dr.Prince Jain	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.31	2.5 years
146	Post cholecystectomy syndrome and its correlation with H. pylori along with its endoscopic observations in a tertiary care centre.	Dr.Khushboo Sharma	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.29	2.5 years
147	Levels of matrix metalloproteinases and tissue inhibitors of metalloproteinases in patients of inguinal hernia and ventral hernia.	Dr.Sanghita Paul	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.29	2.5 years
148	Levels of matrix metalloproteinase (MMP) 2and 9in different stages of head and neck cancer.	Dr.Rupali Rastogi	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	2.25	2.5 years
149	“Clinico-pathological and microbiological evaluation of intermittent VAC dressing and continuous VAC dressing in patients with chronic wounds”	Dr.Ashwani Kaushik	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2022	1.97	2.5 years
150	To Compare the Incidence of Ventilator Associated Pneumonia and the Spectrum of Organisms in Mechanically Ventilated Patients on Closed Suction System vs Open Suction System	Dr.Vasundhra Dhar	Krishna Medical Store	Non Government	Respiratory Medicine	2022	2.42	2.5 years
151	Comparing Outcomes of Indacaterol/Glycopyrronium/Mometasone and Indacaterol/Glycopyrronium + Budesonide Therapy in Patients of COPD.	Dr.Nehal Dhankad	Krishna Medical Store	Non Government	Respiratory Medicine	2022	2.52	2.5 years
152	A Prospective Study on Effects of Pulmonary Rehabilitation In COPD Patients.	Dr.Krati Bhardwaj	Krishna Medical Store	Non Government	Respiratory Medicine	2022	2.46	2.5 years
153	Association of serum adropin levels with carotid initima media thickness (cimt) in patients of type 2 diabetes	Hemlata	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Biochemistry	2023	0.48	2.5 years
154	A study on association between dysregulated	Swati	Enticeway	Non	Biochemistry	2023	0.44	2.5

	irisin and leptin levels in early pregnancy and its predictive value for the development of gestational diabetes.	Baliyan	Tradelinks Pvt. Ltd.- Meerut	Government				years
155	Association of serum KL-6 with CRP in assessment of progression, severity and outcomes of interstitial lung disease in smokers and non-smokers.	Anchal Sharma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Biochemistry	2023	0.50	2.5 years
156	Comparative Study to determine the Efficacy of Oral Methotrexate VS Oral Tofactitinib in Posriasis.	Gadicherla Tejaswini	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2023	0.32	2.5 years
157	An Observational Study to evaluate the abnormalities in lipid profileand oxidative stress in patients with Psoriasis	Madhav Ambati	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2023	0.50	2.5 years
158	Comparative study to determine the efficacy of trtifarotene VS Adapalene in patients of ACNE.	Kritika	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Dermatology	2023	0.44	2.5 years
159	SRAGE in endotelial dysfunction	Kopal Goel	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.48	2.5 years
160	Assessment of Esophageal Motility Changes Before and AFter Endoscopic Variceal Band Ligation (EVBL) in patients with cirrhosis and esophageal varices: a prospective study	Awan Verma	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.49	2.5 years
161	manometry and Ph in non cardiac chest pain	Pokala Deekshith Kumar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.46	2.5 years
162	Cross sectional study on the role of retinol binding protein 4 and transthyretin in pre-diabetic patients as novel markers for	Ankita Singh	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.49	2.5 years

	cardiovascular risk							
163	ST2 as a marker for heart failure and cardiac fibrosis : a comparative cross-sectional study with cardiac MRI, 2D Echo, and NT-proBNP	Manish Kumar	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.38	2.5 years
164	Predicting myocardial infarction risk in cerebrovascular accident patients using CT coronary angiography	Aakash Arora	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.40	2.5 years
165	Study of Serum NT PRO BNP level in community acquired pneumonia and correlation with its severity.	Garv Choudhary	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.40	2.5 years
166	Urinary TGF-Beta1 as biochemical marker in diabetic nephropathy patient	Kalyankar Abhijeet Venkatrao	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.40	2.5 years
167	Evaluating LRG1 (Leucine-Rich Alpha-2 Glycoprotein 1) and TIMP-1 (Tissue Inhibitor of Metalloproteinases 1) as Potential Biomarkers in the Detection of Hepatobiliary, Colorectal, and Pancreatic Cancer	Chanda Manideep	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.28	2.5 years
168	Application of metagenomic next generation sequencing in optimising the diagnosis of ascitic infection in patients with liver cirrhosis	Monika	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.40	2.5 years
169	Role of SST2 and PTX3 in MODS patients	Kota Saigopinath	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	General Medicine	2023	0.49	2.5 years
170	Relation Between Increased Hba1C Level And Microvascular Changes In The Form Of Nephropathy, Neuropathy And Retinopathy In Diabetic Patients	Konthoujam Sonalika Devi	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	GENERAL MEDICINE	2023	0.47	2.5 years

171	Optizing Empirical Antibiotic Selection For Acute Cholecystitis using rapid whole genome sequencing	Aaditya Raj	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.50	2.5 years
172	role of anorectal mannometry in chronic constipation	Shubham Gaur	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.40	2.5 years
173	USG prevoidal and postvoidal urine with correlation of weight of prostate removed before and after TURP with change in PSA in BPH	Lal Braj Bhushan Singh Yadav	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.39	2.5 years
174	To Establish The Role Of IL8, LDH Biomarkers in Saliva for the Diagnosis of Oral Malignancy	Pendhota Yeshwanth	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.39	2.5 years
175	Role of DECRA in head injury patients and development of scoring system to objectively define patients who will benefit from DECRA.	Mohd Arif	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
176	Total estrogen blockade with GnRH Analogue and Centchroman in regression of Fibroadenoma	Aakriti Gupta	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
177	impact of early tracheotomy on ICU stay in postoperative head injury patients	Hodam Rioson	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.38	2.5 years
178	Comparative effectiveness & cost effectiveness study between cent chroman and naturopathy methods for control of mastalgia a randomised controlled trial with superiority hypothesis.	Badlani Swati Mukesh	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.22	2.5 years
179	Intra peritoneal bacteriological enviornment around colot's triangle using rapid whole genome sequencing in laparoscopic cholecystectomy with increasing ichbs score and difficulty levels.	Shashank Lodawara	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.40	2.5 years
180	investigation of molecular cues involved in calcium-oxalate	Sayare Gaurav	E.T. Pvt. Ltd.- Dehradu	Non Government	General Surgery	2023	0.40	2.5 years

	kidney stone formation	Rajendra	n					
181	To evaluate the vascularity of lymphnode by doppler usg flowmetry and histological vascular quantitation in breast cancer	Yashi Rastogi	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
182	Vac dressing vs ozone therapy over diabetic foot ulcers	Sai Teja Reddy Bapathu	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
183	Ultrasound guided methylene blue delineated excision of breast cancer along with fluorescein and methylene blue guided sentinel node biopsy	Sonal Yadav	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.30	2.5 years
184	NGS in perforation peritonitis	Chittiprolu B Bhuvaneswara Raghava Rao	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.40	2.5 years
185	Comparative Study Of Minimal Access And Open Approach In Management Of Pathological Hollow Viscus Perforation, Laparoscopy In Hollow Viscus Perforation	Waseem Ahmad Pasha	E.T. Pvt. Ltd.- Dehradun	Non Government	General Surgery	2023	0.39	2.5 years
186	A Randomized prospective study of effect of IV lignocaine on IL6 and TNF Alpha levels in patients undergoing any abdominal surgeris	Vutukuri Amarnath Chandana Siri	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2023	0.40	2.5 years
187	A Prospective randomized controlled trail to compare the Efficacy of Subclavian vein Cannulation via Supraclavicular and Infraclavicular routes.	Gutha Sri Charitha	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2023	0.39	2.5 years
188	A Randomized clinical study of effect of subcutaneous infiltration of nitroglycerin on the arterial cannulation success rates of different methods of ultrasound-guided radial artery cannulation versus palpatory method.	Vibha Singh	Enticeway Tradelinks Pvt. Ltd.- Meerut	Non Government	Anaesthesiology	2023	0.40	2.5 years

189	A prospective, randomised comparative evaluation of a real time ultrasound-guided technique for a peripherally inserted central venous catheter versus IJV Cannulation.	Prashant Vedwan	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.40	2.5 years
190	A Randomized Prospective Study Comparing intravenous amisulpride VS Combination of intravenous ondansetron and dexamethasone for prophylaxis of postoperative nausea and vomiting in patients undergoing surgery under general anaesthesia.	Shubhi Tyagi	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.40	2.5 years
191	A Randomzed Prospective study of Efficacy of pericapsular never block (PENG) Block versus suprainguinal fascial Ilica Block (SIFIB) in Patients undergoing HIP Surgeries.	Dhivyapriya Ramesh	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.38	2.5 years
192	Prospective observational study to correlate conventional methods and ultrasonography for prediction of difficult airway.	Shashank Singh	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.30	2.5 years
193	a prospective comparative clinical study on effectof remifentanyl vs fentanyl on weaning peroid of mechanically ventilated patients	Garikapati Likitha	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.30	2.5 years
194	lignocaine in cuff to see post extubation sideeffects in children (protocol not available)	Harsha Raj	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.36	2.5 years
195	A randomised comparative clinical study of analgesic efficacy of intraenous versus intraperitoneal magnesium sulphate in patients undergoing laparoscopic cholecystectomy under	Srishti Jha	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Anaesthesiology	2023	0.38	2.5 years

	general anaesthesia.							
196	Role of Early bronchoalveolar lavage in improving oxygenation and early weaning in patients of suspected or confirmed pneumonia requiring mechanical ventilation.	Hritik Sharma	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Emergency Medicine	2023	0.38	2.5 years
197	Preperitoneal pelvic packing in hemodynamicallly unstable pelvic fracture patients vs those managed without it	Jatin Yadav	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Emergency Medicine	2023	0.40	2.5 years
198	Nasopharyngeal aspiration and nasopharyngeal swab in the diagnosis of Rsv children below 2 year of age	Mohd Adanan Khan	Krishna Medical Store	Non Government	Paediatrics	2023	0.50	2.5 years
199	COMPARISON BETWEEN CEREBRAL NEAR INFRARED SPECTROSCOPY V/S MR SPECTROSCOPY MONITORING IN NEONATES WITH HYPOXIC ISCHEMIC ENCEPHALOPATHY	Moumita Kundu	Krishna Medical Store	Non Government	Paediatrics	2023	0.49	2.5 years
200	Prevalence of celiac disease in pediatric population with anemiai	Thumma Mary Josna Sindhuri	Krishna Medical Store	Non Government	Paediatrics	2023	0.34	2.5 years
201	This Histomorphological spectrum of Gastric lesions and their correlation with expression of Villin, CDX2 and vimentin	Aarnica Attri	Krishna Medical Store	Non Government	Pathology	2023	0.47	2.5 years
202	Correlation of body composition high density lipoprotein-cholesterol and neutrophil-lymphocyte ratio in pre-hypertension.	Niharika Sharma	Krishna Medical Store	Non Government	Physiology	2023	0.47	2.5 years
203	pre and post treatment fmri changes in brain in relation to positive and negative symptoms in patients of schizophrenia	Riya Gupta	E.T. Pvt. Ltd.-Dehradun	Non Government	Psychiatry	2023	0.49	2.5 years
204	changes in cerebral glucose metabolism on Pet ct scan in patients of severe depression -Case Control study	Shyamashish Gupta	E.T. Pvt. Ltd.-Dehradun	Non Government	Psychiatry	2023	0.50	2.5 years

205	Biochemical and structural relationship in alcohol craving after detoxification with HPA axis and pituitary gland : a prospective comparative study	Surbhi	E.T. Pvt. Ltd.- Dehradun	Non Government	Psychiatry	2023	0.40	2.5 years
206	Association of Hepatosteatosis and atherosclerotic plaque at coronary CT Angiography.	Vishal Kumar	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.47	2.5 years
207	Single-Breath-Hold T2WI MRI with artificial intelligence-assisted technique in liver imaging: As compared with conventional respiratory-Triggered T2WI.	Sucheta Mugrai	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.46	2.5 years
208	Comparison of intravoxel incoherent motion (IVIM), Diffusion Kurtosis Imaging (DKI) and Biparametric with multiparametric MRI Sequences in patients with Clinical suspicion of prostatic Carcinoma.	Pushpdeep Aggarwal	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.38	2.5 years
209	Role of whole-body diffusion-weighted MR imaging with ADC mapping for the identification of metastases.	Rahul	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.40	2.5 years
210	comparison of 2D and 3D artifical intelligence-Assisted compressed sensing technology with conventional methods of MR imaging.	Ayush Singla (Topic Passed)	Krishna Medical Store	Non Government	Radio-Diagnosis	2023	0.40	2.5 years
211	biofilm and urinary catheter	Richa Srivastava	Krishna Medical Store	Non Government	Microbiology	2023	0.47	2.5 years
212	A study on role of Pentraxin 3 in early diagnosis of neonatal sepsis in a tertiary care hospital in western Uttar Pradesh.	Aarushi Tanwar	Krishna Medical Store	Non Government	Microbiology	2023	0.60	2.5 years
213	A study on Genotypic detection of nasal carrfiage of methicillin-resistant staphylococcus aureus in health care workers in a tertiary care	Ajay Yadav	Krishna Medical Store	Non Government	Microbiology	2023	0.43	2.5 years

	hospital.							
214	Evaluation of audiological profile in (1-5 yr) paediatrics age group patients with suspected hearing loss - A cross sectional study.	Isha Arora	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2023	0.36	2.5 years
215	Assessment of gustatory alteration in post tympanoplasty versus post mastoidectomy in patients of chronic otitis media: A Prospective study.	Palak Mahajan	E.T. Pvt. Ltd.- Dehradun	Non Government	Otorhinolaryngology	2023	0.29	2.5 years
216	Molecular-Cytogenetic evaluation of altered gut microbiome influence on angiogenic process in diabetic retinopathy.	Priyanka Saran	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2023	0.50	2.5 years
217	To evaluate the changes in thickness of retinal nerve fibre layer and ganglion cell complex in patients with iron deficiency anaemia with opical coherence tomography.	Anam Saifi	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2023	0.50	2.5 years
218	To Evaluate the Macular and Optic Disc radial peripapillary vessel density using optical coherence tomography-Angiography in IRON DEFICIENCY ANEMIA	Ayush Varshney	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2023	0.48	2.5 years
219	A comparative analysis of astigmatism and effect on corneal endothelial cell count in superior versus temporal small incidion cataract surgery.	Nandini Bansal	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2023	0.50	2.5 years
220	To compare effect of body mass index on intraocular pressure In pre menopausal and post menopausal females	Saurav Aggarwal	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2023	0.50	2.5 years
221	A prospective analysis of mcomparing hand-held and stand magnifiers in patients with social blindness.	Arushi Mittal	E.T. Pvt. Ltd.- Dehradun	Non Government	Ophthalmology	2023	0.25	2.5 years
222	Use of Technology for Improving Feto Maternal Health Services	Amrin Khan	Enticeway Tradelinks Pvt. Ltd.-	Non Government	Obst. & Gyane	2023	0.40	2.5 years

			Meerut					
223	comparitive study of effect of intravenous iron sucrose and ferric carboxymaltose on hepcidin levels in iron deficient anemic pregnant women.	Anshu	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Obst. & Gyane	2023	0.50	2.5 years
224	Evaluation of endometrial scratching on intrauterine insemination outcome for infertile couples.	Pinchu Kumari	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Obst. & Gyane	2023	0.49	2.5 years
225	Effect of paracervical block V/S tens for pain management in hysteroscopy.	Preeti Gupta	Enticeway Tradelinks Pvt. Ltd.-Meerut	Non Government	Obst. & Gyane	2023	0.47	2.5 years
226	Comparative analysis of functional outcomes between K-wire fixation and mini fragment plate in metacarpal and metatarsal fractures	Shubham Gupta	Krishna Medical Store	Non Government	Orthopaedics	2023	1.68	2.5 years
227	gait analysis in THR	Prashant Sandeep Kumar	Krishna Medical Store	Non Government	Orthopaedics	2023	0.39	2.5 years
228	for distal tibia fracture-compare anatomical plating vs intermedullary interlocking nailing	Ashish Prakash	Krishna Medical Store	Non Government	Orthopaedics	2023	0.40	2.5 years
229	To compare functoal outcome of anterior vs postrior plating in shaft humrus fracture	Amit Patel	Krishna Medical Store	Non Government	Orthopaedics	2023	0.50	2.5 years
230	Functional outcome of total knee replacement in patients with tibial and femoral defects managed with metallic augment vs autologous bone	Mayank Chaudhary	Krishna Medical Store	Non Government	Orthopaedics	2023	0.27	2.5 years
231	Clinico-Histopathological correlation of CD40, CD20, and E cadherin Expression in Head & Neck squamous cell carcinoma and it's precursor lesions.	Shruti Yadav	Krishna Medical Store	Non Government	Pathology	2023	0.45	2.5 years
232	The expression of GATA3 and CK5/6 by immunohistochemistry to classify molecular subtype of urinary	Konpal Agarwal	Krishna Medical Store	Non Government	Pathology	2023	0.47	2.5 years

	bladder carcinoma.							
233	Expression of Programmed death LIGAND-1 (PD-L1) in non-Small cell lung carcinoma and its correlation with histological types and grade.	Divyanshi Tiwari	Krishna Medical Store	Non Government	Pathology	2023	0.49	2.5 years
234	Whole Genome sequencing on pott's Spini for mycobacterium tuberculosis patient to detect the presence and pattern of drug resistance. (EP TB)	Rehbar Khan	Krishna Medical Store	Non Government	Respiratory Medicine	2023	0.38	2.5 years
235	The Role of 17B-Estradiol as a biomarker of severity in bronchial asthma in women of reproductive age group	Shivani Tripathi	Krishna Medical Store	Non Government	Respiratory Medicine	2023	0.30	2.5 years
236	Pleural effusion by clinical presentation along with biochem, radio, cyto and micro correllation	Faraaz Mohammad	Krishna Medical Store	Non Government	Respiratory Medicine	2023	0.37	2.5 years
237	Phase III, Multicenter, Randomized, Double-Blind, Placebo-Controlled Study to Evaluate Efficacy of Probiotic Supplementation for Prevention of Neonatal Sepsis in 0-2 Months old Low Birth Weight Infants in India	Dr. Sunil Sazawal	Indian Council of Medical Research, Ministry of Health and Family Welfare, Government of India.	Government	Department of Pediatrics, Faculty of Medicine	2020-2026	331.80	6 Year

3.3.2: Does your university as a body deliver outreach programmes and projects in the local community (which can include student volunteering programmes) to improve or promote health & wellbeing including hygiene, nutrition, family planning, sports, exercise, aging well, and other health and wellbeing related topics?

Answer: Yes. Swami Vivekanand Subharti University delivers outreach programmes and community projects, including student volunteering, to promote health and well-being.

The University demonstrates a sustained institutional commitment to Sustainable Development Goal 3: Good Health and Well-being through a comprehensive range of health outreach programmes, preventive healthcare initiatives, screening camps, awareness campaigns, and community-oriented health interventions. These programmes extend the University's healthcare expertise beyond its institutional facilities and promote health awareness, prevention, early screening, and access to basic healthcare services.

Health Outreach Programmes

Through a variety of health outreach and extension programs, Swami Vivekanand Subharti University showed its strong dedication to promoting community health and well-being during the academic year 2024–2025. In order to ensure that healthcare information and services reached a variety of societal segments, these initiatives were cooperatively carried out by multiple faculties in collaboration with the government, non-governmental organizations, and community organizations.

Through free health check-up camps, awareness campaigns on preventive healthcare, oral hygiene, maternal and child health, rehabilitation, physiotherapy support, traditional medicine, and responsible drug use, the Faculty of Medicine, Dental Sciences, Nursing, Physiotherapy & Allied Health Sciences, AYUSH, and Pharmacy directly served the community. These initiatives raised long-term knowledge of healthy living habits in addition to offering prompt assistance and direction.

Thousands of individuals benefited directly from Swami Vivekanand Subharti University's comprehensive community outreach, which was made possible by its multi-faculty and interdisciplinary approach.

These group initiatives demonstrate the University's consistent support for reaching Sustainable Development Goal 3 (Good Health and Well-Being) of the UN.

Table-1: Health outreach programmes and projects in the local community and for disadvantaged people (which can include student volunteering programmes) to improve orpromote health and well-being including hygiene, nutrition, family planning, sports, exercise,aging well, and other health and well-being related topics

Date of Activity	Name Of The Activity	Aspect of Health & Wellbeing Targetted	Organizing Unit- Agency- Collaborating Agency	Place Of Activity	Hours	Number Of Students Participated In Such Activities	Number Of Teachers Participated In Such Activities	Individual Impacted
25-09-2024	Health Awareness Campaign	Awareness about Good Health	Department Of Physical Education Swami Vivekanand Subharti University, Meerut.	Village Arnawali, Meerut	5	48	3	50
02-11-2024	"Naturopathy & Yoga Health Check-Up Camp	Awareness about role of Exercise (Yoga) in prevention of diseases	Maharishi Aurobindo Subharti College & Hospital Of Naturopathy & Yogic Science, Swami Vivekanand Subharti University, Meerut.	Khautauli Meerut	5	8	1	86
17-11-2024	"Naturopathy & Yoga Health Check-Up Camp On The Occasion Of 7th Naturopathy Day	Awareness about role of Exercise (Yoga) in prevention of diseases	Maharishi Aurobindo Subharti College & Hospital Of Naturopathy & Yogic Science, Swami Vivekanand Subharti University, Meerut.	Village Ghopla Rithani Meerut.	6	6	1	32
17-11-2024	"Naturopathy & Yoga Health Check-Up Camp On The Occasion Of 7th Naturopathy Day	Awareness about role of Exercise (Yoga) in prevention of diseases	Maharishi Aurobindo Subharti College & Hospital Of Naturopathy & Yogic Science, Swami Vivekanand Subharti University, Meerut.	Ved Vyaspuri Meerut.	6	6	1	23
17-11-2024	"Naturopathy & Yoga Health Check-Up Camp On The Occasion Of 7th Naturopathy Day	Awareness about role of Exercise (Yoga) in prevention of diseases	Maharishi Aurobindo Subharti College & Hospital Of Naturopathy & Yogic Science, Swami Vivekanand Subharti University, Meerut.	Shyam Vatika Meerut.	6	4	1	25
17-11-2024	"Naturopathy & Yoga Health Check-Up Camp On The Occasion Of 7th Naturopathy Day	Awareness about role of Exercise (Yoga) in prevention of diseases	Maharishi Aurobindo Subharti College & Hospital Of Naturopathy & Yogic Science, Swami Vivekanand Subharti University, Meerut.	Putha Meerut.	6	7	1	41
17-11-2024	"Naturopathy & Yoga Health Check-Up Camp On The Occasion Of 7th Naturopathy Day	Awareness about role of Exercise (Yoga) in prevention of diseases	Maharishi Aurobindo Subharti College & Hospital Of Naturopathy & Yogic Science, Swami Vivekanand Subharti University, Meerut.	Brahmpuri Transport Nagar, Meerut.	6	6	1	23

17-11-2024	"Naturopathy & Yoga Health Check-Up Camp On The Occasion Of 7th Naturopathy Day	Awareness about role of Exercise (Yoga) in prevention of diseases	Maharishi Aurobindo Subharti College & Hospital Of Naturopathy & Yogic Science, Swami Vivekanand Subharti University, Meerut.	Shatabdi Nagar Rithani, Meerut.	6	7	1	43
04-07-2024	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Jani, Meerut	6	4	1	100
05-07-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Aggheda Jani Meerut	6	6	3	56
05-07-2024	Blood Donation Camp	Voluntary Blood Donation	Department Of Pathology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	LIC Of India, Saket, Meerut	5	3	1	95
09-07-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Sachivalaya Sisola Khurd Jani Meerut	5	6	3	50
10-07-2024	Medical Health Camp	Awareness about Health	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Aminagar Sarai, Meerut	5	2	1	50
12-07-2024	Medical Health Camp	Awareness about Health	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Dayampur, Meerut	5	6	1	60
15-07-2024	Medical Health Camp	Awareness about Health	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Sindhawali, Meerut	5	5	1	90
15-07-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut A	Pradhan Ji K Ghar Per Sotka Jani Khurd Meerut	5	6	3	166
16-07-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Jawahar Navodiya Vidhyalaya Nawab Garhi Sardhana Meerut	5	6	3	123
19-07-2024	Medical Health Camp	Awareness about Health	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Village - Khiwai, Meerut	5	3	1	100

20-07-2024	Medical Health Camp	Awareness about Health	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Village Bhola, Meerut	5	5	1	100
22-07-2024	Medical Health Camp	Awareness about Health	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Village Harra, Meerut	5	6	1	90
22-07-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Panchayat Karyaliya Gram Macheri Daurala Meerut	5	6	3	100
23-07-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Alipur Sardhana Meerut	5	6	3	60
29-07-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Pradhan Ji K Ghar Per Kastala Shamsher Nagar Rajpura Meerut	5	6	3	50
30-07-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Pradhan Ji K Ghar Per Incholi Rajpura Meerut	5	6	3	100
01-08-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Sachivalaya Bubakpur Sarurpur Meerut	5	6	3	80
04-08-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Pradhan Ji K Ghar Main Nai Macchara Meerut	5	6	3	100
05-08-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Jevri Meerut	5	6	3	50
05-08-2024	Breast Feeding Week	Nutrition of infants	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	2	2	30

06-08-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Pawli Khurd, Daural, Meerut	5	6	3	35
06-08-2024	Breast Feeding Week	Nutrition of infants	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	3	3	25
07-08-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Sachivalaya Kalanjari Jani Khurd Meerut	5	6	3	150
08-08-2024	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Medical Superintendent, Muradnagar Metro Hospital, Ghaziabad	5	9	5	60
12-08-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Sachivalaya. Village Pabla Rajpura, Meerut	5	6	3	50
12-08-2024	Dental Health Camp	Awareness about Oral Health	Department Of Community Medicine, Faculty Of Medicine, Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	3	3	25
13-08-2024	Eye Camp	Awareness and Safeguard of Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Sachivalaya. Village Khardauni, Rajpura, Meerut	5	6	3	100
17-08-2024	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Principal, Presidency Public School Shatabdinagar, Meerut.	5	5	1	35
20-08-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Puthri Jani Khurd, Meerut.	5	6	3	66

23-08-2024	Hypertension Camp	Awareness about Health	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	5	4	96
23-08-2024	Eye Camp	Safeguard Eye Health	Department Of Community Medicine, &Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	1	2	46
24-08-2024	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Baghpat	5	4	1	85
27-08-2024	A N C Camp	Awareness about Health and free distribution of Medicine	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	1	3	76
27-08-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Madhiyayi Kalaun Sardhana, Meerut	5	6	3	46
29-08-2024	Talk On Menstrual Hygiene	Awareness about Health and Hygiene	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Adarsh Nagrik Inter College, Khajuri,(RHTC Khajuri) Meerut	5	5	1	86
30-08-2024	Health Talk	Awareness about Health and Hygiene	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Kalawati Inter College, (UHTC Multan Nagar), Meerut	5	1	1	76
02-09-2024	Health Camp	Health Examination and Advise	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	6	3	99
02-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Sachivalaya Mirpur Rohta, Meerut	5	6	3	122
03-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University,	Gram Panchayat Narangpur,	5	6	3	144

			Meerut	Rohta, Meerut				
09-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Aterna Sardhana, Meerut	5	6	3	50
10-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Kulanjan Madarpur, Sardhana, Meerut	5	6	3	40
16-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Kastala Shamsher Nagar, Rajpura, Meerut	5	6	3	48
17-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Inchauli, Rajpura, Meerut	5	6	3	35
17-09-2024 to 23-09-2024	National Pharmacovigilance Week Celebration	Awareness about Pharmacovigilance	Department Of Pharmacology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	IPC (Indian Pharmacopoeia Commission), Ghaziabad	5	132	3	66
20-09-2024	Nukkad Natak	Awareness about Problems due to Self-Medication	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	5	2	92
23-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Dimoli, Jani Khurd, Meerut	5	6	3	53
23-09-2024	Dental And Oral Health Camp	Oral Health Education	Department Of Community Medicine, Faculty Of Medicine, Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	2	3	61
24-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Sachivalaya Muzakipur	5	6	3	84

				Shivpura, Jani Khurd, Meerut				
30-09-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Jafar Nagar, Begmabad Sardhana, Meerut	5	6	3	58
01-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Datawali, Rajpura, Meerut	5	6	3	33
01-10-2024	Blood Donation Camp	Donation of Blood for Health	Department Of Pathology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Subharti Blood Bank, Meerut	5	3	1	77
04-10-2024	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Village Pepla, Meerut (Adopted By University)	5	6	1	99
07-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Mohiddinpur, Meerut	5	6	3	100
08-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Rasoolpur, Dhantala Meerut	5	6	3	125
11-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	5	1	122
12-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	4	1	126
13-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice	Department Of General Medicine, Faculty Of Medicine, Swami	Ward Councilor,	5	3	1	134

		and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Vivekanand Subharti University, Meerut	Victoria Park, Meerut				
14-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	5	1	192
14-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Chandpura Kharkhauda, Meerut	5	6	3	122
15-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Behrampur Morna, Jani Khurd Meerut	5	6	3	15
15-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	6	1	60
16-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	4	1	66
16-10-2024	Breast Cancer Awareness Talk	Breast Cancer Awareness, signs, symptoms. Self examination technique, and hygiene	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	3	4	86
18-10-2024	Awareness Program	Awareness on Health & Hygiene	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	4	1	54
18-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice	Department Of General Medicine, Faculty Of Medicine, Swami	Ward Councilor,	5	3	1	53

		and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Vivekanand Subharti University, Meerut	Victoria Park, Meerut				
19-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	4	1	52
20-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	5	1	55
21-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Kinna Nagar, Rajpura, Meerut	5	6	3	65
21-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	6	1	58
22-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Paavgav Patti Savla, Rajpura, Meerut	5	6	3	74
22-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	5	1	72
23-10-2024	Blood Donation Camp	Donation of Blood for Health	Department Of Pathology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Subharti Dental College, Meerut	5	3	1	92

23-10-2024	Medical Health Camp	Fitness assessment and Injury evaluation, advice and consultation for training during sport (cricket), diet, rehabilitation and injury prevention	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councilor, Victoria Park, Meerut	5	4	1	83
23-10-2024	Health Camp	CBC & RBS tests and treatment	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	5	4	62
28-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Raghunathpur, Jani Khurd, Meerut	5	6	3	105
29-10-2024	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Principal, St. Patrick School Meerut	5	3	1	200
29-10-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Naglapatu, Kharkhauda, Meerut	5	6	3	60
04-11-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Khanpur, Jani, Meerut	5	6	3	50
05-11-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Rasoolpur Dhauldi Jani, Meerut	5	6	3	60
08-11-2024	Blood Donation Camp	Donation of Blood for Health	Department Of Pathology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Nagar Panchayat Siwal Khas, Meerut	5	3	1	30
08-11-2024	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Munshi Shakir Ali Choopal, Siwal Khas, Meerut	5	4	1	50
11-11-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami	Gram Panchayat,	5	6	3	60

			Vivekanand Subharti University, Meerut	Uklina, Rohta, Meerut				
12-11-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Kalyanpur, Rohta, Meerut	5	6	3	50
18-11-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Shiv Shakti Mandir, Shivpuri Mawana, Meerut	5	6	3	60
19-11-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Rani Nagla Hastinapur, Meerut	5	6	3	44
19-11-2024	Blood Donation Camp	Donation of Blood for Health	Department Of Pathology, Faculty Of Medicine, Swami Vivekanand University, Meerut	Bharat Vikas Parishad Shakha, Meerut	5	3	1	30
25-11-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Kapsad Sardhana, Meerut	5	6	3	20
26-11-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Akbarpur Chakbandi, Sardhana, Meerut	5	6	3	35
24-11-2024	Blood Donation Camp	Donation of Blood for Health	Department Of Pathology, Faculty Of Medicine, Swami Vivekanand university, Meerut Cant.	70 Ncc Up Bataliyan, Meerut Cant.	5	3	1	26
30-11-2024	Health Camp	Safeguard Eye and Dental Health	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	2	2	88
01-12-2024	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rashtriya Seva Sangh, Meerut	5	5	1	93
02-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Kaithwadi, Rohta, Meerut	5	6	3	30

02-12-2024	AIDS Day	Awareness about factors responsible for AIDS and protection from it	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	3	6	50
02-12-2024	Health Camp	Safeguard Eye and Dental Health	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	2	2	96
02-12-2024	AIDS Day	Awareness about factors responsible for AIDS and protection from it	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	2	2	52
03-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Khiwari Sarurpur,Jani Khurd, Meerut	5	6	3	55
09-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Kakkepur, Sarurpur Khurd,, Meerut	5	6	3	26
10-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, IKDI, Sarurpur Khurd,, Meerut	5	6	3	85
14-12-2024	Health Camp	Diagnosis of Eye and Dental Problems	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	2	1	85
16-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Chhiloura, Rajpura, Meerut	5	6	3	20
17-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Rali Chauhan, Rajpura, Meerut	5	6	3	24
23-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Dr Bhim Rao Ambedkar	5	6	3	35

				Library Alimpur, Rohta, Meerut				
24-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Dr Bhim Rao Ambedkar Samudayek Kendra Gram Chindauri, Rohta Road, Meerut	5	6	3	20
30-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Mirpur Jhakheda Jani Khurd, Meerut	5	6	3	44
31-12-2024	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Faizabad Panch Gaon Jhohra, Jani Khurd, Meerut	5	6	3	15
06-01-2025	Health Camp	Health Examination and Advise	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	4	2	45
06-01-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Khirwa Nauabad, Daurala, Meerut	5	6	3	55
07-01-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Madarpura, Sardhana, Meerut	5	6	3	35
13-01-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Karalaya, Teherki, Sardhana, Meerut	5	6	3	30
14-01-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami	Gram Panchayat,	5	6	3	35

			Vivekanand Subharti University, Meerut	Bajaut, Meerut				
20-01-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Library Panchali Khurd, Jani Khurd, Meerut	5	6	3	20
21-01-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Tikri , Jani Khurd, Meerut	5	6	3	28
25-01-2025	Health Camp	Diagnose Eye and Dental Problems	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	2	4	40
27-01-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Sidhawali, Rohta Road, Meerut	5	6	3	25
28-01-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Rasoolpur, Rohta Road, Meerut	5	6	3	23
03-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Rasoolpur, Rohta Road, Meerut	5	6	3	25
03-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Dr Bhimrao Ambedkar Samudayek Bhawan Nanu Fatehpur, Jani Khurd Meerut	5	6	3	26
04-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Balaji Farm House, Uccha Mauhalla, Kaseru Kheda Meerut	5	6	3	34
04-02-2025	Cancer Awareness Program	Awareness about Cancer Detection and its prevention, Healthy lifestyle	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	10	6	100

10-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Jevri Daurala, Meerut	5	6	3	29
11-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Chindauri, Daurala, Meerut	5	6	3	44
15-02-2025	Medical Health Camp	Health Services (consultation, Diagnosis, Free Medicine, and guidance to consult tertiary care centre)	Department Of General Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Villages Ghat And Panchli, Meerut	5	6	1	85
17-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Aetmadnagar Alipur, Sardhana, Meerut	5	6	3	44
18-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Siwaya, Daurala, Meerut	5	6	3	15
19-02-2025	Health Camp	Health Examination and Advise regarding it	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	1	5	75
22-02-2025	Health Camp	Safeguard Eye and Dental Health	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	2	2	88
24-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Amheda, Rajpura, Meerut	5	6	3	35
25-02-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Mamepur, Rajpura, Meerut	5	6	3	26
03-03-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University,	Gram Panchayat, Chhajju	5	6	3	38

			Meerut	Daurala Meerut				
04-03-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Maina Indra Singh, Daurala Meerut	5	6	3	30
08-03-2025	International Women's Day	Awareness about Menstrual Health	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	2	2	50
10-03-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Badchaula Rajpura, Meerut	5	6	3	36
11-03-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Principal, Prathmik Vidhyalaya, Raisana Nagar, Meerut	5	6	3	40
17-03-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Ward Councillor,Dr. Bhimrao Ambedkar Park, Kaliyagadhi Meerut	5	6	3	60
18-03-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Gespur Rajpura Meerut	5	6	3	80
20-03-2025	World Oral Health Day	Awareness about Oral Health and Hygiene	Department Of Community Medicine, Faculty Of Medicine,&Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	4	5	90
22-03-2025	Ayushman Health Camp	Health Services	MS, Chatrapati Shivaji Subharti Hospital, Subharti Medical College, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	CMO, Baghpat	5	8	2	70
23-03-2025	Blood Donation Camp	Donation of Blood for Health	Department Of Pathology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Naya Jeevan Sewa Trust Meerut	5	5	2	30

24-03-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Mehramati Ganeshpur, Sarurpur Khurd, Meerut	5	6	3	42
24-03-2025	World TB Day	Awareness about TB symptoms and its prevention	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Urban Health Training Centre, Multan Nagar, Meerut	5	10	3	60
24-03-2025	World TB Day	Awareness about TB symptoms and its prevention	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut Ut	Rural Health Training Centre, Khajuri, Meer	5	2	3	68
25-03-2025	Talk On Anemia	Awareness about Anemia symptoms and its prevention	Department Of Community Medicine, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Rural Health Training Centre, Khajuri, Meerut	5	2	2	60
25-03-2025	Eye Camp	Safeguard Eye Health	Department Of Ophthalmology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	Gram Panchayat, Badruddinnagar Nanu Sarurpur Khurd Meerut	5	6	3	85
26-03-2025	Blood Donation Camp	Donation of Blood for Health	Department Of Pathology, Faculty Of Medicine, Swami Vivekanand Subharti University, Meerut	DP World Rail Logistics Pvt. Ltd. Kankarkhera Road Meerut	5	6	1	20
30-08-2024	Oral Screening	Awareness about Oral Health and Hygiene	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut ,	MIET Meerut	5	5	1	26
06-09-2024	Oral Screening	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut ,	St Thomas School Camp Meerut	5	4	1	233
30-09-2024	Oral Screening And Treatment Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut ,	Madan Mohan Vidya Meerut	5	5	1	103
02-10-2024	Oral Screening And Treatment Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut , A	Kid zee School Meerut	5	4	1	67
09-10-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Gram Panchayat Bhawanpur Rajpur Meerut	5	5	1	58

14-10-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	SR International School, Meerut	5	5	1	232
15-10-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Flora Dales School, Meerut	5	4	1	294
16-10-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Gurukul Narangpur, Meerut	5	4	1	48
18-10-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Chirag Grammar Public Meerut	5	4	1	354
19-10-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Bit Global School,Meerut	5	4	1	102
24-10-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Rockland International School ,Meerut	5	4	1	258
05-11-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Shanti Public School ,Meerut	5	4	1	376
16-11-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	International Public School ,Meerut	5	4	1	350
07-11-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Nm Junior Public School ,Meerut	5	5	1	160
08-11-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Siwalkhas ,Meerut	5	4	1	52
12-11-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Kendriya Vidyalaya Punjab, Lines ,Meerut	5	4	1	384
20-11-2024	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Shree Nath Ji Gauri Shankar Mandir, Meerut.	5	5	1	32
03-02-2025	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Sanoti Village Meerut	5	8	2	66
24-02-2025	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Daurala Village Meerut	5	6	2	53

07-03-2025	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Sardhana Village Meerut	5	3	1	25
20-03-2025	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Criyn Jhajjar Haryana	5	4	1	60
24-03-2025	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Community Health Center(Government Hospital) Meerut	5	4	1	29
20-03-2025	Oral Screening Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut T	Murti Devi High School, Multan Nagar, Meeru	5	4	1	52
28-03-2025	Oral Health Awareness Camp	Awareness about Oral Health	Faculty Of Dental Sciences, Swami Vivekanand Subharti University, Meerut	Meerut City Railway Station, Meerut	5	4	1	29
26-10-2024	Plantation Drive	Role of Plants in Health	Journalism And Mass Communication Department	Shiv Mandir Park Located In B Block Of Sector-1, Ved Vyaspuri	5	42	5	68
21-03-2025	1. A Talk On "Forest & Environment" 2. Educational Visit To The Hastinapur Forest Range	Healthy Environment	Faculty Of Law, Sardar Patel Subharti Institute Of Law, Swami Vivekanand Subharti University, Meerut	Hastinapur Forest Range , Uttar Pradesh (Activity-2)	8	41	2	50
17-09-2024 to 23-09-2024	Outreach Activity: World Health Day 2025 “Healthy Beginnings, Hopeful Futures	Promote Early Health Interventions, Awareness, Encourage lifelong healthy habits, equity in healthcare and empower communities	Faculty Of Pharmacy- Kharvel Subharti College Of Pharmacy	Village: Shobhapur Rohta Road, Meerut	3	20	2	50
12-09-2024	Nukkad Natak On Swachhta Pakhwara Under Punit Sagar Abhiyan	Hygiene for Health	NCC-Unit-SVSU, Meerut	Near Ghat Village, Meerut	15	15	2	20
14-09-2024	Swachh Bharat Abhiyan SSD Activity	Hygiene for Health	70, Up Battalion, Meerut	70 Up Battalion, Meerut Cantt	5	10	1	30
16-11-2024	Health And Drug Awareness	Awareness and Safeguard of Health	Unit-02	Sindhawali, Meerut	5	38	2	50
04-10-2024	Free Medical Camp For Differently-Abled Children	Health Services for Differently-Abled Children	Unna t Bharat Abhiyan, SVSU	Pepla, Bhola Road, Meerut	5	4	1	13

Free Health Check-up Camp under the Unnat Bharat Abhiyan

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MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Return to Nature - The Future of Healthcare

Office of the Principal & Dean Faculty of AYUSH

Dated: 3rd June 2025

REPORT
ON
"Free Health Check-up Camp under the Unnat Bharat Abhiyan"



REPORT: **Naturopathy & Yoga Free Health Check-up Camp under the Unnat Bharat, Meerut.**

Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivekanand Subharti University, Meerut, organized a **Free Naturopathy and Yoga Health Check-up Camp** under Unnat Bharat from May 27, 2025, to May 30, 2025, from 9:00 AM onwards in various villages. The camp was held in association with the **Faculty of Science**.

The program was coordinated by **Dr. Shashiraj Teotia, Coordinator, Unnat Bharat faculty of science, and Dr Niraj Nain Rishi, Faculty of AYUSH. The camp was coordinated by Dr Adil.**

The camp aimed to promote natural healing and holistic health through **naturopathy and yoga**. Patients were consulted and evaluated using natural diagnostic methods. The focus was on guiding

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individuals towards a healthier lifestyle through natural means such as **nutrition, herbal medicine, hydrotherapy, and yoga practices**.

During the camp, patients were advised on making lifestyle changes and incorporating yoga into their daily routine. For individuals dealing with chronic conditions such as **Hypertension, Arthritis, Diabetes Mellitus, and**

Thyroid disorders, further follow-up and treatment were recommended at the **Naturopathy and Yoga OPD at Subharti Hospital**.

List of Participants: Patients in Camp 123





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Office of the Principal & Dean Faculty of AYUSH

Camp photos





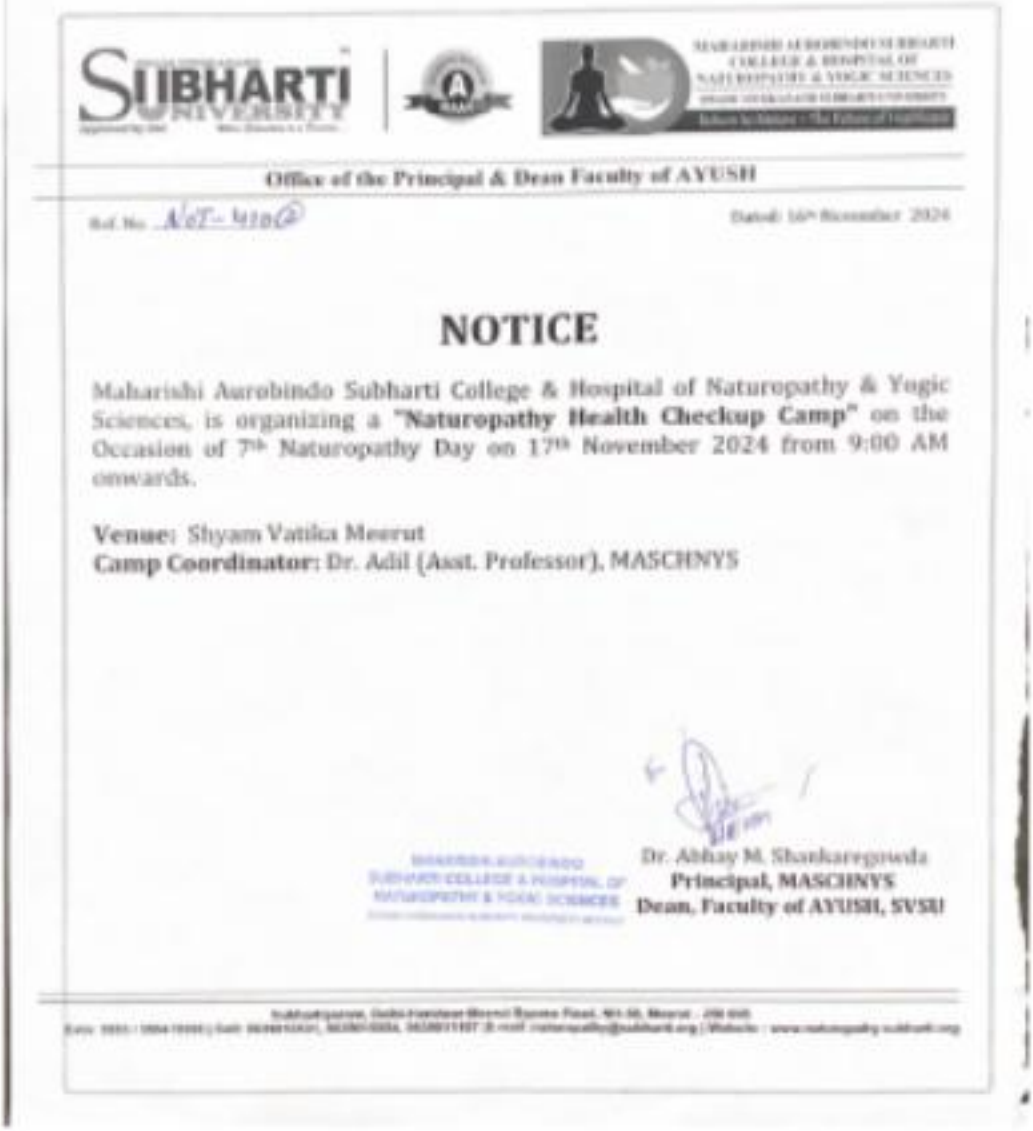
Naturopathy & Yoga Health Check-up Camp

SUBHARTI UNIVERSITY
Approved by UGC

MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Return to Nature - The Future of Healthcare

Office of the Principal & Dean Faculty of AYUSH

REPORT
ON
"Naturopathy & Yoga Health check-up Camp"



SUBHARTI UNIVERSITY

Office of the Principal & Dean Faculty of AYUSH

Ref. No. MAT-4110

Dated: 16th November 2024

NOTICE

Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, is organizing a **"Naturopathy Health Checkup Camp"** on the Occasion of 7th Naturopathy Day on 17th November 2024 from 9:00 AM onwards.

Venue: Shyam Vatika Meerut
Camp Coordinator: Dr. Adil (Asst. Professor), MASCHNYS

Dr. Abhay M. Shankaregowda
Principal, MASCHNYS
Dean, Faculty of AYUSH, SVSU

REPORT:

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
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REPORT:

- Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, swami Vivenkanand Subharti University Meerut organized a **Naturopathy & Yoga Health checkup Camp** on the occasion of 7th **Naturopathy Day** on 17th November 2024 from 9:00 AM onwards at Shatabdi Nagar Meerut.
- The health check-up Camp was conducted on 17th November 2024 from 9:00 AM onwards at Shatabdi Nagar Meerut and consulted the patients,
- During the Camp, we advised the patients who come to the Camp to change their lifestyle and do yoga, for chronic diseases like Hypertension, Arthritis, Diabetes mellitus, and thyroid disease you should come to Subharti Hospital at Naturopathy and Yoga OPD.
- The overall purpose of the Camp is to improve health through naturopathy and yoga.



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Office of the Principal & Dean Faculty of AYUSH

Ref. No. MoT: 280 Date: 31st August 2024

NOTICE

Maharishi Aurobindo Subharti Collage & Hospital of Naturopathy &Yogic Sciences, Swami Vivekanand Subharti University, Meerut is organizing **"Naturopathy & Yoga Health check-up Camp"**on 2 September 2024 from 9:00 AM onwards at khatauli.

Camp Coordinator: Dr. Adil (Asst. professor), MASCHNYS.

MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES

Dr. Abhay M. Shankaregowda
Principal, MASCHNYS
Dean, Faculty of AYUSH, SVSU

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut – 250 005
Extn: 3553 / 3554 /3560 | Cell: 9639016531, 9639015554, 9639011197 | E-mail :naturopathy@subharti.org | Website : www.naturopathy.subharti.org

REPORT :

- Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, swami Vivenkanand Subharti University Meerut organized a **Naturopathy & Yoga Health checkup Camp** on 2 September 2024 from 9:00 AM onwards atKhatauli.

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- The health check-up Camp was conducted on 2 September 2024 inkhatauli from 9:00 AMand consulted the patients,
- During the Camp, we advised the patients who come to the Camp to change their lifestyle and do yoga, for chronic diseases like Hypertension, Arthritis, Diabetes mellitus, and thyroid disease you should come to Subharti Hospital at Naturopathy and Yoga OPD.
- The overall purpose of the Camp is to improve health through naturopathy and yoga.



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Breastfeeding Week

Subharti Medical College

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Office of the Community Medicine *Dated 06/08/2024*

BREASTFEEDING WEEK

Department of Community Medicine organized a health talk on "BREASTFEEDING" at Shaheed Bhagat Singh Subharti Urban Health & Training (UHTC) on 6 Aug, 24 during the World Breastfeeding Week (1-7Aug).
On this occasion,
Dr Varsha Chaudhary (M.O.I.C)
explained about – Correct positioning of baby
- Benefits of breastfeeding to newborn, - Video explaining importance of colostrum was shown
- Cleared myths about breastfeeding

Dr Usha Minhas (L.M.O) and Dr Babita (A.L.M.O) talked about - benefits of breastfeeding to mother (dec in bleeding, dec in uterus size & Inc in breast milk secretion)
It was an interactive session. Questions raised by audience were clarified.

Total no of participants was 25

MBBS INTERNS involved - BNYS INTERNS involved- Ananya Sehgal & Apurva, Jyoti & Rafiya

The health talk was successfully carried out by field workers- Virender, Kusum, Anju & Poornima





Dr. Bhawana Pant
Head of department

Dental Health Camp

Subharti Medical College

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Office of the Community Medicine Dated 12/08/2024

DENTAL HEALTH CAMP

Venue-. Capt. Abdul Hameed Subharti Rural Health and Training Centre, Khajuri, Meerut.

Faculty -Dr. Sonam, Dr. Deepti, from Subharti Dental College Meerut.

Volunteer Medical Students – Interns Dr. Muskan Dr. Vineet Kumar Singh, Dr. Swati

A Dental and oral health camp was held at. Capt. Abdul Hameed Subharti Rural Health and Training Centre Khajuri. the patients were examined by Dr. Dharmendra, Dr.Sonam and oral health education given by Dr.Deepti from Subharti Dental College Meerut.

Patients – 16 Staff – 05







Dr. Bhawana Pant
Head of department

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
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Eye Camp

Subharti Medical College

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Office of the Community Medicine Dated 23/08/2024

Eye Camp

Venue-. Capt. Abdul Hameed Subharti Rural Health and Training Centre Khajuri.

Faculty -Dr.Nandni PG Student,

Mr. V.S.Panday Optometrist Department of Ophthalmology Subharti Hospital Meerut.

Volunteer Medical Students – Interns Dr. Rahul Sharma Dr. Vineet Kumar Singh.

An Eye Camp held at. Capt. Abdul Hameed Subharti Rural Health and Training Centre Khajuri. The patients were examined by Dr. Nandni, and Refraction by Mr. V.S.Panday Optometrist Department of Ophthalmology Subharti Hospital Meerut.

Patients – 40 Staff – 05





Faculty -

Dr. Bhawana Pant
Head of department

A N C Health Camp

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Office of the Community Medicine Dated 27/08/2024

A N C HEALTH CAMP

Venue-. Capt. Abdul Hameed Subharti Rural Health and Training Centre, Khajuri, Meerut.

Faculty -Dr. Manju Malik LMO Rural health and Tranning Centre Khajuri, Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns Dr. Ankita Harit, Dr. Apoorva Jain, Dr. Apoorv Maheshwari.

An antenatal health Camp was conducted on 27/08/2024 at our Rural health and training Centre Khajuri. The patient was examined and advised by Prof. Dr. Manju Malik LMO, and Health Education Given by Dr Ankita Harit Intern Department of Community Medicine Subharti Medical College, Meerut, Medicine distributed by Mr. Arjun Singh, Mrs. Renu Rani, Mr. Ramesh, Mr.Vinod were present there. Co coordinated by MSW Mr. Farhat Khan department of community medicine, Subharti Medical College, Meerut.

Patient – 27 Staff – 05



Dr. Bhawana Pant
Head of department

Talk on (Personal) Menstrual Hygiene

Subharti Medical College

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Office of the Community Medicine Dated 29/8/2024

TALK ON (Personal) Menstrual Hygiene

Venue-. Adarsh Nagarik Inter College, Khajuri, Meerut.

Faculty - Dr. Akshita Yadav JR Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Dr. Apoorva Singh, Dr. Ayushi Regal, Dr. Ruchi Singh, Dr. Rushda, Dr.Sneha.

On 29 august 2024 a health awareness talk was organized on personal hygiene and menstrual hygiene

This event was organized by the girls of MBBS Students for 11th and 12th stander of Adarsh Nagarik inter college Khajuri Dr. Akshita Rohit Yadav JR Department of Community Medicine, Subharti Medical College, Meerut emphasized on the impotence of maintaining personal hygiene of girls during period by bathing with hot water, using menstrual pads or cups, avoiding coffee and soft drink and heaving foods like fresh fruits and vegetables during menstrual periods. She also talked about proper disposal of sanitary menstrual pads in newspaper in the dustbin and not flushing them because it can clog the toilets and drains and can cause environmental pollution. She also consults the girls about providing emotional support by the family of the girls during periods and to perform some light exercises and walking during periods. The social stigma and taboo regarding periods should be removed from society and periods should be normalized. The girl and women should not feel shameful during periods because it is normal process. if a girl is experiencing any menstrual period related problem, like increased or descries frequency of periods, light or heavy bidding or irregular bleeding, then she should be consoled to the gynecologist as soon as possible.

Students: 50 Staff:- 04



Dr. Bhawana Pant
Head of department

Dental Health Camp

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Office of the Community Medicine Dated 12/08/2024

DENTAL HEALTH CAMP

Venue-. Capt. Abdul Hameed Subharti Rural Health and Training Centre, Khajuri, Meerut.

Faculty -Dr. Sonam, Dr. Deepti, from Subharti Dental College Meerut.

Volunteer Medical Students – Interns Dr. Muskan Dr. Vineet Kumar Singh, Dr. Swati

A Dental and oral health camp was held at. Capt. Abdul Hameed Subharti Rural Health and Training Centre Khajuri. the patients were examined by Dr. Dharmendra, Dr.Sonam and oral health education given by Dr.Deepti from Subharti Dental College Meerut.

Patients – 16 Staff – 05







Dr. Bhawana Pant
Head of department

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Dental And Oral Health Camp

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Office of the Community Medicine Dated 23/09/2024

DENTAL AND ORAL HEALTH CAMP

Venue-. Capt. Abdul Hameed Subharti Rural Health and Training Centre, Khajuri, Meerut.

Faculty -Dr.Dharmendra Singh Dr. Sahil Khan, from Subharti Dental College Meerut.

Volunteer Medical Students – Interns Dr. Poornima, Dr. Chelsi Dr. Swati

A Dental and oral health camp was held at. Capt. Abdul Hameed Subharti Rural Health and Training Centre Khajuri. Under the Guidance of Dr. Chhavi Kiran Gupta Associate Professor Department of Community Medicine, Subharti Medical College Meerut. A talk delivered by Dr. Dharmendra Singh Department of Community Medicine, Subharti Medical College Meerut and patients were examined by Dr. Sahil Khan, Dr. Chelsi, Oral health education given by Dr.Poornima from Subharti Dental College Meerut.

Patients – 41 Staff – 05



Dr. Bhawana Pant
Head of department

Breast Cancer Awareness Talk

Subharti Medical College

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***Office of the Community Medi*cine** Dated 16-10/2024

BREAST CANCER AWARENESS TALK

Venue- Kanya Gurukul Ashram, Narangpur, Parikshitgarh, Meerut.

Faculty - Dr. Anurag Shrivastava, Director of Cancer Unit, Prof. Dr. Bhawana Pant Prof & Head, Department of Community Medicine, Subharti Medical College, Dr. Mohnish, Dentist Subharti Dental College, Meerut.

Volunteer Medical Students – Interns Tanu Yadav, Tarun Sharma, Shreya Rastogi, Satakshi Sharma.

A Special talk was organized by Caption Abdul Hameed Subharti Rural Health and Training Centre Khajuri under Department of Community Medicine, Subharti Medical College, Meerut.

A special awareness talk was given by Dr. Anurag Shrivastava, Director of Subharti Cancer Unit and Dr. Bhawana Pant Prof & Head, Department of Community Medicine, Subharti Medical College on Breast cancer awareness, its sign, symptoms, and basic self-examination techniques and hygiene. The patient was also examined for oral cavities by Dr. Mohnish Dentist and his team from Subharti Dental College, Meerut.

Later Mr. Farhat (MSW) of Caption Abdul Hameed Subharti Rural Health and Training Centre Khajuri under Subharti Medical College, Meerut. explained about various facilities provided at the Khajuri center.

Students and staff – 97 Staff – 04



Dr. Bhawana Pant

Head of department

Health Camp

Subharti Medical College

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Office of the Community Medicine ***Dated 30/11/2024***

Health Camp

Shaheed Bhagat Singh Urban Health and Training Center Multan Nagar Community Medicine Department Subharti Medical College organized an eye and dental camp at Kalavati inters college on 30/11/2024. Camp was organized by Dr Varsha (MOIC) the main objective of the camp is to diagnose the dental and eye problems of all the students. In today's camp, Dr. Dharmendra (BDS) and V.S. Pandey examined all the children thoroughly. Kusum, Anju, Virendar (PRO) and BNYS interns made a special contribution to make today's camp successful! 47 children were checked in today's camp.





Dr. Bhawana Pant
Head of department

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AIDS Day

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Office of the Community Medicine ***Dated 02/12/2024***

AIDS DAY

World AIDS Day Awareness Program Conducted at Kalavati School (conducted by UHTC Multanagar Department of Community Medicine Subharti Medical College)

On the occasion of World AIDS Day, an awareness program was organized by Urban Health and Training Center of department of community medicine at Kalavati School Multan agar on 2/12/24 The programme was organized by Dr. Bhawana Pant (professor and Head of Department of community medicine) and Dr. Varsha Chaudhary (Professor, MOIC, UHTC), the session was taken by Dr. Rahul Bansal (professor , advisor department of community medicine). A gathering of 60-70 students aged approximately 16 years were educated about HIV/AIDS prevention and healthy living.

Students were emphasized upon the importance of avoiding risky behaviors, such as unsafe sexual contact and the reuse of needles or blades. Additionally, Dr. Rahul Bansal advised students to adopt a balanced lifestyle, including consuming native fruits, maintaining a nutritious diet, getting adequate sleep, and avoiding excessive screen time, particularly scrolling through social media late at night.

Students eagerly participated, asking about HIV/AIDS prevention, signs and symptoms, diagnostic methods, and dietary recommendations. Dr. Rahul Bansal answered their questions with clarity, earning the trust and gratitude of the students. As a token of encouragement, Red Cross badges were awarded to students who actively participated. The program successfully raised awareness and motivated students to adopt healthier lifestyles, reflecting the commitment of the medical team to community health education.

Lady Medical Officer Dr. Usha Minhas, along with interns Dr. Achyut, Dr. Faizal, and Dr. Shreya, as well as naturopathy interns and staff, were present on stage to assist in addressing students' queries.

The program's success was also made possible by the effective contributions of Mr. Virender, Mrs. Kusum, and Mrs. Anju, who worked diligently to ensure the required arrangements were in place.

Dr. Bhawana Pant
Head of department

Subharti Medical College

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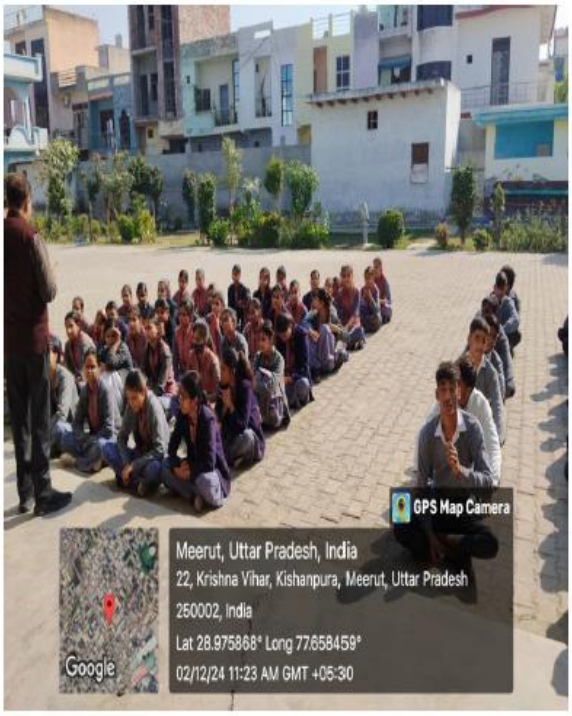
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Office of the Community Medicine ***Dated 02/12/2024***

AIDS DAY





Dr. Bhawana Pant
Head of department

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Office of Community Medicine

Dated 02-12/2024

AIDS DAY

Venue- Shree Sanskrit Inter College Aitmadpur, Parikshit Garh, Meerut.

Faculty -Chhavi Kiran Garg, Dr. Akshita Rohit Non P.G. J.R. Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns, Dr. Surya Chicora, Dr.Spreya Mishra.

Today Celebrated World AIDS Awareness Programme at Shree Sanskrit Inter College Aitmadpur, Parikshit Garh, Meerut. The talk was given by Prof. Dr. Chhavi Kiran Gupta, Department of Community Medicine, Subharti Medical College, Meerut.

Prof. Dr. Chhavi Kiran Gupta talked about Symptoms, Precautions and Prevention regarding AIDS to the Students and Faculty Members.

The whole programme was coordinated by MSW Mr. Farhat Khan.

Students and staff – 197 Staff – 04





Dr. Bhawana Pant
Head of department

Health Camp

Subharti Medical College

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Office of the Community Medicine Dated 06/01/2025

HEALTH CAMP

Venue-. Capt. Abdul Hameed Subharti Rural Health and Training Centre Khajuri, Meerut.

Faculty -DR. Chhavi Kiran Gupta, Dr. Vanshika, RHTC Khajuri, Dr. Dharmendra Dentist Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns Dr. Vanshika, Dr. Varsha, Dr. Abhinav Tomar, Dr. Neha.

A health Camp was conducted on 06/01/2025 at our Rural health and training Centre Khajuri. The patient was examined and advised regarding health by Prof. Dr. Chhavi Kiran Gupta, and health education given by interns Dr. Vanshika and Oral hygiene advised by Dr. Dharmendra Singh Dentist, Department of Community Medicine Subharti Medical College, Meerut, Medicine distributed by Mr. Arjun Singh, Mrs. Renu Rani, Mrs. Suneeta, Ramesh, Vinod were present there.

Patient - 50 STAFF – 06



Dr. Bhawana Pant

Head of department

Health Camp

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Office of the Community Medicine ***Dated 25/01/2025***

HEALTH CAMP

Shaheed Bhagat Singh Urban Health and Training Center Multan Nagar Community Medicine Department Subharti Medical College organized an eye and dental camp at Kalawati inter college, Bhola road on 25/01/2025. Camp was organized by Dr Varsha (MOIC) The main objective of the camp is to diagnose the dental and eye problems of all the students. In today's camp, Dr. Dharmendra (BDS) and V.S. Pandey examined all the children thoroughly. Kusum, Anju and Naturopathy pg. Dr. Kallol Panday and intern Dr. Kriti kumari made a special contribution to make today's camp successful! 25 children were checked in today's camp.





Dr. Pawan Parashar
Head of department

Cancer Awareness Program

Subharti Medical College

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Office of the Community Medicine ***Dated 04/02/2025***

Cancer Awareness Program

Cancer Awareness Program Held at Shaheed Bhagat Singh (Urban Health and Training Centre, Multanagar), Department of Community Medicine, Subharti Medical College

On the occasion of World Cancer Day, an awareness program was organized by Subharti dental college and hospital, on 4th February 2025. The program was led by Dr. Suparna (Faculty of Community Dentistry) and Dr. Dharmendra (Dentist) which was supported by Dr. Pawan Parashar (HOD- Community medicine) and Dr. Varsha Chaudhary (Professor and MOIC) Around 50-60 students, aged approximately 10-16 years, were educated on cancer prevention, early detection, and healthy lifestyle choices.

The program was supported by Lady Medical Officer Dr. Usha Minhas, Dr. Babita, dental interns, Subharti Medical College interns, PG and interns from the Naturopathy Department, and staff. The successful execution of the event was made possible by Mr. Virender, and Mrs. Kusum, who ensured all arrangements were efficiently managed.





Dr. Pawan Parashar
Head of department

Health Camp

Subharti Medical College

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Office of the Community Medicine ***Dated 22/02/2025***

Health camp

Shaheed Bhagat Singh Urban Health and Training Center Multan Nagar Community Medicine Department Subharti Medical College organized an eye and dental camp at Kalawati inters college, Bhola road on 22/02/2025. Camp was organized by Dr Pawan Parashar (H.O.D.) and Dr Varsha Chaudhary (MOIC) The main objective of the camp is to diagnose the dental and eye problems of all the students. In today's camp, interns from dental college and optometrist examined all the children thoroughly. Kusum, Anju and Virendra made a special contribution to making today's camp successful! 40 children were checked in today's camp.





Dr. Pawan Parashar
Head of department

Eye Camp

POST GRADUATE DEPT. OF OPHTHALMOLOGY

Subharti Medical College

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Date-04/03/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 03/03/2025 from 9am to 1pm in Sachivalaya Panchayat, Chhaju Daurala, Meerut

Participants (Faculty)-Dr.V.K.Malik (Head of the Department), Dr. Malvika Dhar, Dr. Kanupriya Jain, Dr. Neha

Participants(Students)-Dr. Sagarika, Dr. Shikha, Dr. Shalini, Dr. Saurav, Dr. Anam, Dr. Ashish, Dr Divyakshi, Dr. Tushar

Activity- In this camp **162 patients** were screened for cataract out of which 30 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 10 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 03/03/2025 from 9am to 1pm in Sachivalaya Panchayat, Chhaju Daurala, Meerut





Dr. V.K. Malik
(Head of Department)

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
E-mail :smcophthalmology2001@gmail.com, Website : www.subharti.org

Eye Camp

POST GRADUATE DEPT. OF OPHTHALMOLOGY
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Date-05/03/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 04/03/2025 from 9am to 1pm in Gram Panchayat,Maithana Indra Singh,Daurala, Meerut

Participants (Faculty)-Dr.Sanjiv Kumar, Dr. Nazia Jamal

Participants(Students)-Dr. Garima, Dr. Shalini, Dr. Ayush, Dr. Nandini, Dr. Deepak, Dr. Ridhima, Dr. Sanskriti

Activity- In this camp **150 patients** were screened for cataract out of which 31 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 20 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 04/03/2025 from 9am to 1pm in Gram Panchayat,Maithana Indra Singh,Daurala, Meerut





Dr. V.K. Malik

(Head of Department)

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
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Eye Camp

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Date-11/03/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 10/03/2025 from 9am to 1pm in Gram Panchayat Sachivalaya, Bahchaula, Rajpura, Meerut

Participants (Faculty)- Dr.V.K.Malik (Head of the Department), Dr. Malvika Dhar, Dr. Kanupriya Jain, Dr. Neha

Participants(Students)-Dr. Sagarika, Dr. Shikha, Dr. Shalini, Dr. Saurav, Dr. Anam, Dr. Ashish, Dr Divyakshi, Dr. Tushar

Activity- In this camp **141 patients** were screened for cataract out of which 30 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 10 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 10/03/2025 from 9am to 1pm in Gram Panchayat Sachivalaya, Bahchaula, Rajpura, Meerut.

Photos:





Dr. V.K. Malik
(Head of Department)

Eye Camp

POST GRADUATE DEPT. OF OPHTHALMOLOGY

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Date-19/03/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 18/03/2025 from 9am to 1pm in Gram panchayat, gasepur, rajpura, meerut

Participants (Faculty)- Dr.Sanjiv Kumar, Dr. Nazia Jamal

Participants(Students)- Dr. Garima, Dr. Shalini, Dr. Ayush, Dr. Nandini, Dr. Deepak, Dr. Ridhima, Dr. Sanskriti

Activity- In this camp **141 patients** were screened for cataract out of which 25 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 9 were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 18/03/2025 from 9am to 1pm in Gram panchayat, gasepur, rajpura, meerut





Dr. V.K. Malik
(Head of Department)

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World T.B. Day

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Office of the Community Medicine ***Dated 24/03/2025***

World TB Day

On the occasion of World TB Day A role play was organized in field practice area of community medicine by Shaheed Bhagat Singh Urban Health and Training Center, Multan Nagar, on March 24th. The program was led by Dr. Varsha Chaudhary (Professor and MOIC) which was supported by Dr Pawan Parashar (HOD community medicine). Around 25 people were educated about tuberculosis, including the importance of seeking medical attention at a government hospital if a cough lasts for more than two weeks. They were also informed about various government schemes for TB treatment, the full DOTS treatment regimen, the importance of not discontinuing treatment, wearing masks in crowded places, taking necessary precautions, and the goal of eradicating TB by 2030. Role play was done by MBBS interns.

The program was supported by Dr. Babita along with Subharti naturopathy interns, and staff. The successful execution of the event was made possible by Mr. Virender, Mrs. Kusum and Mrs. Anju, who ensured that all arrangements were efficiently managed.





Dr. Pawan Parashar
Head of department

Talk On T.B. Day

Subharti Medical College

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Office of the Community Medicine Dated 24/03/2025

TALK ON T.B. DAY

Venue- Capt. Abdul Hameed Rural Health and Training Centre Khajuri, Parikshit Garh, Meetut,.

Faculty - Dr. Chhavi Kiran Gupta, Dr. Dharmendra Singh, Department of Community Medicine, Subharti Medical, College, Meerut.

Volunteer Medical Students – Interns Dr. Vanshika Agarwal, Dr. Vaishnavi Shrivastava.

A talk on Tuberculosis was delivered by Dr. Chhavi Kiran Gupta (Prof), and Dr. Dharmendra Singh Department of Community Medicine, Subharti Medical, College, Meerut. Dr. Chhavi Kiran Gupta talked about Tuberculosis Symptoms, Prevention, and Protection. After talking, the patients were examined and were advised to take healthy diet while avoiding Bidi, cigarettes, and smokeless tobacco. The talk was co-coordinated by MSW Mr. Farhat Khan department of community medicine, Subharti Medical College, Meerut. Mr. Arjun Singh, Mrs. Renu Rani, Mrs. Sunita Devi, Mr. Ramesh, and Mr. Vinod were present there.

Doctor-02 Students – 02 Patient- 37 Staff- 06







Dr. Pawan Parashar
Head of department

Talk On Anemia

Subharti Medical College

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Office of the Community Medicine Dated 25/03/2024

TALK ON ANEMIA

Venue-. Cept. Abdul Hameed Rural Health and Training Centre Khajuri, Parikshit Garh, Meerut.

Faculty - Dr. Manju Malik (LMO), Dr. Jitendra Chaudhary Non-PG JR, Department of Community Medicine, Subharti Medical, College, Meerut.

Volunteer Medical Students – Interns Dr. Vanshika Agarwal, Dr.Vaishnavi Shrivastava.

A talk on Anemia was delivered by Dr. Manju Malik (LMO), and Dr. Jitendra Chaudhary Department of Community Medicine, Subharti Medical, College, Meerut. Dr. Manju Malik (LMO) talked about Anemia Symptoms, Prevention, and Protection. After talking, the patients were examined and advised to take healthy diet like Dark green vegetables, Gud (Jagree), Banana,and use Iron Kdhai. The talk was co-coordinated by MSW Mr. Farhat Khan department of community medicine, Subharti Medical College, Meerut, Mrs. Renu Rani, Mr. Arjun Singh, Mrs. Sunita Devi, Mr. Ramesh, Mr. Vinod were present there.

Doctor-02 Students – 02 Patient- 23 Staff- 06



Dr. Pawan Parashar
Head of department

Health Camp

Subharti Medical College

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Office of the Community Medicine ***Dated 09/04/2025***

Health Camp

Shaheed Bhagat Singh Urban Health and Training Center Multan Nagar Community Medicine Department Subharti Medical College organized a general medicine camp at center on 9/4/2025. Camp was organized by Dr Pawan Parashar (H.O.D.) and Dr Varsha Chaudhary (MOIC) The main objective of the camp is to diagnose and treat the patients mainly suffering from non-communicable diseases. 44 patients were attended by Dr Pawan Parashar (H.O.D) Camp was supported by Dr. Babita, and interns from naturopathy. Kusum, Anju and virendra made a special contribution to make today's camp successful





Dr. Pawan Parashar
Head of department

School Health Camp

Subharti Medical College

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Office of the Community Medicine Dated 28/04/2025

SCHOOL HEALTH CAMP

Venue-. Prathmic Vidhalaya1ST Khajuri, Meerut.

Faculty - DR. Kushagra JR 1st, Dr. Dharmendra Singh Dentist

Mr. V.S Panday Optometrist, Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns Dr. Divyansh Vats, Dr. Dipjyoti Roy, Dr. Depanshu Goel, Dr Danish Sajjad.

A health Camp was conducted on 28/04/2025 at Primary Pathshala 1st Khajurl. The students were examined by Dr. Kushagra JR 1st and Dr. Dharmendra Singh Dentist, Department of Community Medicine Subharti Medical College, Meerut, and health education given by Interns, Vinod was present there. The Programme was Co coordinated by MSW Mr. Farhat Khan

Doctors- 02 Interns-04 Patient - 66 STAFF – 03








Dr. Pawan Parashar
Head of department

Health Camp

Subharti Medical College

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Office of the Community Medicine ***Dated 03/05/2025***

Health Camp

Shaheed Bhagat Singh Urban Health & Training Center, Multan Nagar Community Medicine Department Subharti Medical College organized an eye & dental camp at KR Public School, Malyana on 3/5/25. Camp was organized by Dr. Pawan Parashar (H.O.D.) & Dr. Varsha Chaudhary (MOIC). The main objective of the camp is to diagnose the dental & eye problems of all the students. In today's camp, Dentist Dr. Dharmendra & Optometrist Mr. V.S Pandey examined all the children thoroughly. 4 Naturopathy interns also helped in examinations. Kusum, Anju & Virendra made a special contribution to make today's camp successful. 44 children were checked in today's camp.





Dr. Pawan Parashar
Head of department

Eye & Dental Camp

Subharti Medical College

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Office of the Community Medicine ***Dated 15/05/2025***

Eye & Dental camp

Shaheed Bhagat Singh Urban Health & Training Center, Multan Nagar Community Medicine Department Subharti Medical College organized an eye & dental camp at Kalawati Inter College Bhola Road, Meerut on 15/5/25. Camp was organized by Dr. Pawan Parashar (H.O.D.) & Dr Varsha Chaudhary (MOIC). The main objective of the camp is to diagnose the dental & eye problems of all the students. In today's camp, Interns from dental college & Optometrist Mr. V.S Pandey examined all the children thoroughly. Naturopathy interns also helped in examinations. Kusum & Anju made a special contribution to make today's camp successful. 57 children were checked in today's camp.





Dr. Pawan Parashar
Head of department

Health Camp

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Office of the Community Medicine Dated-27 /05/2025

HEALTH CAMP

Venue-. Cept. Abdul Hameed Rural Health and Training Centre Khajuri, Parikshit Garh, Meerut.

Faculty - DR. Chhavi Kiran Gupta Prof. Dr. Manju Malik LMO, Dr. Kushagra JR1st Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns Dr. Khan Samreen, Lokesh Banik, Kirshan Kant Sharma, Keshav Agarwal.

A health Camp was conducted on 27/05/2025 at our Rural health and training Centre Khajuri. The patient was examined and advised regarding health by Prof. Dr. Chhavi Kiran Gupta.Dr Manju Malik and health education geven by interns, Department of Community Medicine Subharti Medical College, Meerut, B.P,Hight, Weight Majored by Nursing Students from Panna Day Subharti Nursing College Meerut. Medicine distributed by Mr. Arjun Singh, Mrs. Renu Rani, Mrs. Suneeta, Ramesh, Vinod were present there. The Programme was Co coordinated by MSW Mr. Farhat Khan

Doctors- 02 Interns-04 Patient - 35 STAFF – 06







Dr. Pawan Parashar
Head of department

Skin Health Camp

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Office of the Community Medicine Dated 28/05/2025

SKIN HEALTH CAMP

Venue-. Cept. Abdul Hameed Rural Health and Training Centre Khajuri, Parikshit Garh, Meerut,

Faculty - Prof. DR. Pawan Parashar (HOD), Dr.Kirtika (Derma), Dr. Dharmendra Singh Dentist,

Dr. Kushagra JR1st Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns Dr. Khan Samreen, Kirshna Kant Sharma, Keshav Agarwal.

A health Camp was conducted on 28/05/2025 at our Rural health and training Centre Khajuri. The patient was examined and advised by Prof. Dr. Prof. Dr. Pawan Parashar (HOD), Dr. Kirtika (Derma), Dr. Dharmendra Singh Dentist and health education given by interns, Department of Community Medicine Subharti Medical College Meerut. Medicine distributed by Mr. Arjun Singh, Mrs. Suneeta, Ramesh, and Vinod were present there. The Programme was Co coordinated by MSW Mr. Farhat Khan

Doctors- 04 Interns-04 Patient - 38 STAFF – 06







Dr. Pawan Parashar
Head of department

Health Camp

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Office of Community Medicine ***Dated 30/05/2025***

Health Camp

Shaheed Bhagat Singh Urban Health & Training Center, Multan Nagar Community Medicine Department Subharti Medical College organized the skin and general medicine camp at center on 30 May 2025. Camp was organized by Dr. Pawan Parashar (H.O.D.) & Dr Varsha Chaudhary (MOIC). The main objective of the camp is to diagnose the skin diseases of all the patients and screening of hypertension and diabetic patients. In today's camp, Dr. Pawan Parashar (H.O.D) checks all the patients thoroughly. All the skin patients were attended by Dr. Parul from dermatology department. Dr. Usha and Dr. Babita also support in the camp, MBBS and Naturopathy interns also helped in examination. Kusum, Anju & Virendra made a special contribution to make today's camp successful. 57 patients were checked in today's camp.





Dr. Pawan Parashar
Head of department

Talk On World Eye Donation Day

Subharti Medical College

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Office of the Community Medicine Dated13/06/2025

TALK ON WORLD EYE DONATION DAY

Venue-. Cept. Abdul Hameed Rural Health and Training Centre Khajuri, Parikshit Garh, Meerut.

Faculty -Dr. Sarvjeet Kumar, Dr Shalu JR 1st, Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns Dr. Manraj Singh, Mahima Singh, Madhur Thawani, Lovish Jhanji, Mansi Satya.

A health talk given by Dr Sarvajeet Kumar on World Eye Donation Day on 13/06/2025 at our Capt. Abdul Hameed Subharti Rural Health and Training Centre Khajurl. The patient was examined by Mr. V.S Panday (Optrometrist) and eye health education given by interns, Dr. Manraj Singh, Mahima Singh, Madhur Thawani, Lovish Jhanji, Mansi Satya. Department of Community Medicine Subharti Medical College Meerut. Mr. Arjun Singh, Mrs. Renu Rani, Mrs. Suneeta Devi, Mr. Ramesh, Mr. Vinod were present there. The Programme was Co coordinated by MSW Mr. Farhat Khan

Doctors- 02 Interns-05 Patient - 36 STAFF – 06







Dr. Pawan Parashar
Head of department

Skin Health Camp

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Office of the Community Medicine Dated 18 /06/2025

SKIN HEALTH CAMP

Venue-. Cept. Abdul Hameed Rural Health and Training Centre Khajuri, Parikshit Garh, Meerut.

Faculty - Prof. DR. Pawan Parashar (HOD), Tejawani (Derma), Dr. Dharmendra Singh Dentist, Dr. Shalu Sharma JR1st Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns Dr. Mahima Garg, Dr. Mansi Agarwal.

A health Camp was conducted on 18/06/2025 at our Rural health and training Centre Khajurl. The patient were examined and advised by Prof. Dr. Prof. Dr. Pawan Parashar (HOD), and skin patient wer Examined by Dr. Kirtika (Derma), Dr. Dharmendra Singh Dentist and health education geven by interns, Department of Community Medicine Subharti Medical College Meerut. Medicine distributed by Mr. Arjun Singh, Mrs. Suneeta, Ramesh, and Vinod were present there. The Programme was Co coordinated by MSW Mr. Farhat Khan

Doctors- 04 Interns-02 Patient - 62 STAFF – 06







Dr. Pawan Parashar
Head of department

Health Camp

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Office of the Community Medicine Dated 19/06/2025

HEALTH CAMP

Venue-. Mr Sompal Chaprana House, Village Panchali, Meerut.

Faculty -Dr. Manas department of Orthopedic, Dr. Parul Dermatology, Dr. Sagarika ophthalmology, Dr. Prabhat Kumar Medicine) Dr Dharmendra Singh (Dentist), Dr Gopi Raman JR-IInd, Dr. Kushagra JR Ist, Dr Shalu Sharma JR. Ist, Dr Pragya JR Ist Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – MBBS 2022 Family Adoption Students.

A health Camp was conducted on 19/06/2025 at. Family Adoption Area Mr Sompal Chaprana House, Village Panchali. T122 patient were examined with their weight,B.P.and random blood suger (who were diabetics) advised by - Dr. Manas (Aurtho), Dr. Parul (Derma), Dr. Sagarika (optha), Dr. Prabhat Kumar and health education geven by MBBS Students 22022 SubhartiMedical College Meerut Medicine distributed free to patient who there commen illeness by Mr. Atar Singh. 20 patients have been referred to subharti hospital for further Investigations and specialist opinions. The Camp were visited by Prof. Dr. Pawan Parashar (HOD), Prof. Dr. Varsha Chaudhary, Prof. Dr. Chhavi Kiran Gupta Department of Community Medicine, Subharti Medical College Meerut. Mrs. Suneeta, and Mr. Saimul Paul (PRO) were present there. The Programme was Co coordinated by MSW Mr. Farhat Khan.

Doctors- 08 Students-92 Patient - 122 STAFF – 03





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(Established under U.P. Govt. Act no. 29 of 2008 and approved under section 2(f) of UGC Act 1956)













Dr. Pawan Parashar
Head of department

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
E-mail : medical@subharti.org, Website : www.subharti.org

Health Camp

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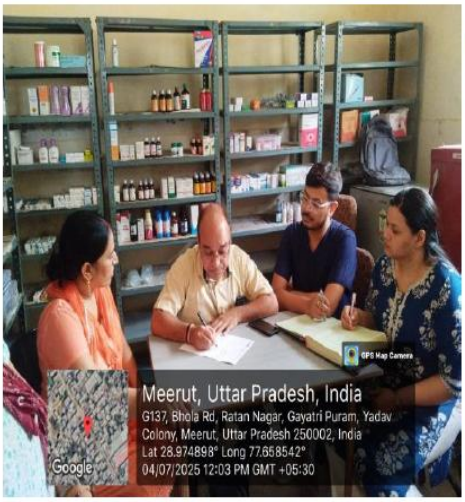
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Office of the Community Medicine ***Dated 04/07/2025***

Health Camp

Shaheed Bhagat Singh Urban Health & Training Center, Multan Nagar Community Medicine Department Subharti Medical College organized the skin and general medicine camp at centre on 4 July 2025. Camp was organized by Dr. Pawan Parashar (H.O.D.) & Dr Varsha Chaudhary (MOIC). The main objective of the camp is to diagnose the skin diseases of all the patients and screening of hypertension and diabetic patients. In today's camp, Dr. Pawan parashar (H.O.D) checked all the patients' throughouly. All the skin patients were attended by Dr. Shubham Mittal from dermatology department. Dr. Usha and Dr. Babita also support in the camp, Dr. Anshul, Dr. Shalu PG, MBBS interns and Naturopathy PG Dr. shivangi also helped in examination. Kusum, Anju, Pradeep & Virendra made a special contribution to make today's camp successful. 98 patients were checked in today's camp.





Dr. Pawan Parashar
Head of department

Eye Camp

POST GRADUATE DEPT. OF OPHTHALMOLOGY

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Date-15/07/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 14/07/2025 from 9am to 1pm in gram Panchayat, kurali, jani khurd meerut

Participants (Faculty)- Dr.V.K.Malik (Head of the Department), Dr. Malvika Dhar, Dr. Kanupriya Jain, Dr. Neha

Participants(Students)-Dr. Sagarika, Dr. Shikha, Dr. Shalini, Dr. Arushi, Dr. Priyanka, Dr.Deepak, Dr. Sanskriti

Activity- In this camp **131 patients** were screened for cataract out of which 37 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 22 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 14/07/2025 from 9am to 1pm in gram Panchayat, kurali, jani khurd meerut





Dr. V.K. Malik
(Head of Department)

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
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Eye Camp

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Date-16/07/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 15/07/2025from 9am to 1pm in Gram Panchayat, Sachivalaya, Sisola, khurd,jani khurd meerut

Participants (Faculty)- Dr.Sanjiv Kumar, Dr. Nazia Jamal

Participants(Students)- Dr. Garima, Dr. Shalini, Dr. Ayush, Dr. Nandini, Dr. Deepak, Dr. Ridhima, Dr. Sanskriti

Activity- In this camp **142 patients** were screened for cataract out of which 20 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 10 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 15/07/2025from 9am to 1pm in Gram Panchayat, Sachivalaya, Sisola, khurd,jani khurd meerut





Dr. V.K. Malik
(Head of Department)

Eye Camp

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Date-26/07/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 25/07/2025 from 9am to 1pm in Gram Panchayat, Arnavali, rohta meerut

Participants (Faculty)- Dr.V.K.Malik (Head of the Department), Dr. Malvika Dhar, Dr. Kanupriya Jain, Dr. Neha

Participants(Students)-Dr. Sagarika, Dr. Shikha, Dr. Shalini, Dr. Arushi, Dr. Priyanka, Dr.Deepak, Dr. Sanskriti

Activity- In this camp **142 patients** were screened for cataract out of which 43 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 23 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 25/07/2025 from 9am to 1pm in Gram Panchayat, Arnavali, rohta meerut.





Dr. V.K. Malik
(Head of Department)

Eye Camp

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Date-27/07/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 26/07/2025 from 9am to 1pm in Algagirpur ,rohta meerut

Participants (Faculty)- Dr.Sanjiv Kumar, Dr. Sunita, Dr. khushboo

Participants(Students)- Dr. Garima, Dr. Shalini, Dr. Ayush, Dr. Nandini, Dr. Deepak, Dr. Ridhima, Dr. Sanskriti

Activity- In this camp **121 patients** were screened for cataract out of which 30 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 13 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 26/07/2025 from 9am to 1pm in Algagirpur ,rohta meerut





Dr. V.K. Malik
(Head of Department)

Eye Camp

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Date-29/07/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 28/07/2025 from 9am to 1pm in Gram panchayat sachivalaya, davduva, sasarpur, khurd, meerut

Participants (Faculty)- Dr.V.K.Malik (Head of the Department), Dr. Malvika Dhar, Dr. Kanupriya Jain, Dr. Neha

Participants(Students)-Dr. Sagarika, Dr. Shikha, Dr. Shalini, Dr. Arushi, Dr. Priyanka, Dr.Deepak, Dr. Sanskriti

Activity- In this camp **152 patients** were screened for cataract out of which 40 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 27 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 28/07/2025 from 9am to 1pm in Gram panchayat sachivalaya, davduva, sasarpur, khurd, meerut





Dr. V.K. Malik
(Head of Department)

Eye Camp

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Date-30/07/2025

EYE CAMP REPORT

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 29/7/2025 from 9am to 1pm in Grampanchayat bahadurpur, sasarpur,khurd, meerut

Participants (Faculty)- Dr.Sanjiv Kumar, Dr. Sunita, Dr. Khushboo

Participants(Students)- Dr. Garima, Dr. Shalini, Dr. Anam, Dr. Saurav, Dr. Divyakshi, Dr. Ashish

Activity- In this camp **131 patients** were screened for cataract out of which 44 patients were brought to Eye OPD of Subharti Medical College. A complete work up of these patients was done and all the investigations were sent. Out of these, 12 patients were found to be fit for surgeries who were admitted for cataract surgery and rest of the patients were advised to come on a later date with their investigations.

Venue-An eye camp was organized by department of Ophthalmology, Subharti Medical College on 29/7/2025 from 9am to 1pm in Grampanchayat bahadurpur, sasarpur,khurd, meerut





Dr. V.K. Malik
(Head of Department)

Public Awareness Lecture Camp

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

PUBLIC AWARENESS LECTURE SERIES ON TOBACCO AND ITS ILL-EFFECTS" AND" TOOTH BRUSHING TECHNIQUES 30/08/2024 MIET, MEERUT

The Department of Oral Medicine & Radiology organized a rural community camp (public awareness lecture camp) at MIET .The topic of health talk was **"Significance of oral hygiene, how to maintain it (brushing technique)", "Disadvantages of poor oral hygiene", "Awareness about the dental caries" and the "Knowledge about the risk factors of dental caries".** This camp and health talk was organized on 30/08/2024.



Oral health education and Screening

Oral Screening Camp at St. THOMAS SCHOOL

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

St. THOMAS SCHOOL CAMP 06.09.2024

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY organized a oral screening camp at ST THOMAS SCHOOL on 06/09/24 We have provided preventive care like ultrasonic scaling and caries restoration and all the facilities of oral care to the rural patients.We have also given oral hygiene instructions to the patients as Oral screening is important for early detection, prevention, timely treatment and improved patient outcomes.



Oral health education and Screening

Oral Screening Camp at KIDZEE SCHOOL

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

KIDZEE SCHOOL 2/10/2024

DEPARTMENT OF PUBLIC HEALTH DENTISTRY organized a oral screening camp at KIDZEE SCHOOL on 2\10\24 We have provided preventive care like ultrasonic scaling and caries restoration and all the facilities of oral care to the rural patients.We have also given oral hygiene instructions to the patients.



Oral health Screening

Oral Screening Camp at BIT GLOBAL SCHOOL

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

ORAL HEALTHEDUCATION AND SCREENING

BIT GLOBAL SCHOOL 19/10/2024

DEPARTMENT OF PUBLIC HEALTH DENTISTRY organized a oral screening camp at BIT GLOBAL SCHOOL on 19102024 We have provided preventive care like ultrasonic scaling and caries restoration and all the facilities of oral care to the rural patients. We have also given oral hygiene instructions to the patients. Oral screening camps provide an opportunity for larger sections of the population, especially those in rural areas, to receive free dental examinations and professional advice.





Oral health education and Screening

Oral Screening Camp at KENDRIYA VIDYALAYA PUNJAB LINES

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

ORAL HEALTH SCREENING

KENDRIYA VIDYALAYA PUNJAB LINES on 12/11/2024

DEPARTMENT OF PUBLIC HEALTH DENTISTRY organized a oral screening camp at KENDRIYA VIDYALAYA PUNJAB LINES on 12/11/2024 We have provided preventive care like ultrasonic scaling and caries restoration and all the facilities of oral care to the rural patients. We have also given oral hygiene instructions to the patients.





Oral Health Screening

Oral Health Screening and Treatment Camp at Siwalkhas

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

ORAL HEALTH SCREENINGSIWALKHAS 8 NOV. 2024

DEPARTMENT OF PUBLIC HEALTH DENTISTRY organized a oral screening and treatment camp at Siwalkhas on 8\11\2024 We have provided preventive care like ultrasonic scaling and caries restoration and all the facilities of oral care to the rural patients.We have also given oral hygiene instructions to the patients.





Oral Health Screening

Oral Health Screening and Treatment Camp at Shree Nath Ji Gauri Shankar Mandir

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

SHREE NATH JI GAURI SHANKAR MANDIR

DEPARTMENT OF PUBLIC HEALTH DENTISTRY organized a oral screening and treatment camp at Shree Nath Ji Gauri Shankar Mandir on 20 /11/2024.We have provided preventive care like ultrasonic scaling and caries restoration and all the facilities of oral care to the rural patients.We have also given oral hygiene instructions to the patients.





Oral health check up in Outreach programme

Oral Health Screening and Treatment Camp at Sardhana Village

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

OUTREACH PROGRAM AT SARDHANA VILLAGE

DEPARTMENT OF PUBLIC HEALTH DENTISTRY organized a oral screening and treatment camp at Sardhana Village on 7/3/2025We have provided preventive care like ultrasonic scaling and caries restoration and all the facilities of oral care to the rural patients.We have also given oral hygiene instructions to the patients.



Oral health check up in Outreach programme & Oral health Speech in Outreach programme



Oral Health Education

Oral Health Awareness Camp at Railway Station

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

ORAL HEALTH AWARENESS CAMP AT RAILWAY STATION

Department of Oral Medicine and Radiology in collaboration with Department of Public health Dentistry , under the able guidance of our respected principal Dr. Nikhil Srivastava conducted Oral Health Awareness camp at Meerut City Railway Station, Meerut on 28.03.2025. Along with the screening of the oral cavity, patients were told benefits of maintaining good oral hygiene and harmful effects of tobacco. Pamphlets containing the information on the same were distributed to the patients. Patients along with the railway staff appreciated the efforts put up by the team.



Oral Health Education

Physiotherapy Camp in Malyana Meerut

Jyotirao Phule
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REPORT OF "PHYSIOTHERAPY CAMP IN MALYANA MEERUT"

Title of the Activity	PHYSIOTHERAPY CAMP IN MALYANA MEERUT	**Level of Program (State/National/International etc.)**	College Level
Focused Area	Outreach activity	**Date of Activity (From-To) (DD/MM/YYYY)**	31/05/ 2025
Activity Organized By	CSSH	**Day**	Saturday
Name of the Associated Faculty/College/Department/Outside Agency	JyotiraoPhuleSubharti College of Physiotherapy	**Time**	10:00 AM- 2:00 PM.
Total Participants	27	**Venue**	Malyana, Meerut
BPT interns	02	**Organizing Coordinator(s)**	CSSH
Patients	25	**Report Prepared by**	Dr. Akansha Gurjar

OBJECTIVES OF THE ACTIVITY

- To raise awareness about the harmful effects of tobacco use.
- To provide free physiotherapy consultations and services.
- To counsel and educate people on the role of physiotherapy in preventing and managing respiratory health issues due to tobacco use.
- To support early detection of musculoskeletal and respiratory problems, especially those linked to tobacco use.

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DESCRIPTION

On the occasion of World No Tobacco Day, a Physiotherapy health Camp was successfully organized by Chatrapati Shivaji Subharti Hospitalon 31st May 2025 at Malyana, Meerut. A multidisciplinary team of specialized doctors proceeded the camp. The initiative aimed to raise awareness about the harmful effects of tobacco and promote a healthy, tobacco- free lifestyle among the community.

A total of 25 patients were seen in the camp under physiotherapy who were best counselled and treated for a variety of conditions. The camp offered free physiotherapy consultations, postural assessments, exercise demonstrations and awareness sessions highlights the impact of tobacco on respiratory and musculoskeletal health. The camp setup was arranged by public relation officer Mr. .... at Gram Pradhan's home . The timing of the camp was between 10:00 am to 02:00 pm. The team included specialized doctors from department of physiotherapy, Respiratory medicine, dentists, naturopathy, nursing,etc.

The camp was organized with a thought to promote physical well being and encouraged patients to quit tobacco use, aligning with the global, "Commit to Quit" campaign.

The camp witnessed active participation from residents of Malyana and nearby areas, who actively participated in the screenings and educational sessions.Patients were counselled and educated about respiratory health conditions and precautions followed by best treatment. They were encouraged to visit hospital premises for more profound treatment techniques. The camp was successful in fulfilling its objectives as well as promoting physical well being and healthy lifestyles.

OUTCOME OF THE ACTIVITY

- The camp saw active participation from the community, with 25 individuals attending.
- Several tobacco users expressed motivation to quit and showed interest in lifestyle modification and pulmonary rehab programs.
- Participants appreciated the efforts of the physiotherapy team in promoting preventive health care.

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GLIMPSES OF THE EVENT





Dr. Jasmine Anandabai
Dean & Principal

Activate Window
Go to Settings to activ

Physiotherapy Camp at Rithani

Jyotirao Phule
Subharti College of Physiotherapy
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REPORT OF " PHYSIOTHERAPY CAMP AT RITHANI"

		nale etc.)	
Focused Area	Awareness Program	**DateofActivity(From -To) (DD/MM/YYYY)**	19-04-2025
Activity Organized By	Jyotirao Phule Subharti College of Physiotherapy	**Day**	Saturday
Name of the Associated Faculty/College/Department/ OutsideAgency	Faculty of physiotherapy and allied health sciences	**Time**	10-12PM
Name of Guest	-	**Venue**	MSS College ,Rithani
Total Participants	5	**Organizing Coordinators**	Dr Danish Nouman Dr.Ritika Mani and Dr. Prarthana Das
Students	3	**Report Prepared by**	Dr.Ritika Mani
Teachers	2		

Objective of the Activity:

- To educate school students about the importance of physiotherapy and promote healthy lifestyle.
- To raise awareness about the importance of physical and mental fitness and how they can maintain it during school life .

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Description:

A Physiotherapy camp was successfully organised at MSS inter College to promote physical well-being and awareness about the importance of musculoskeleton health among students. The event took place on 19th April 2025 witnessing enthusiastic participants from both students and staff.

The camp was organised by Jyoti Rao Phule Subharti college of Physiotherapy followed by an instructory session highlighting the significance of Physiotherapy in daily life. A team of Dr. Ritika Mani and Dr.PrarthanaSubhati Das along with the Physiotherapy interns who where from Subharti college of Physiotherapy took the sessions .It includes physical assessment, postural analysis, and demonstration on simple exercise beneficial for students specially for those experience in back pain, postural issues or sports injuries.

Students underwent individual checkups and receive personalize advice on managing common physical discomfort caused by long study hours and poor posture.Informative exercises charts were distributed and interactive sessions allowed students to ask questions and learn practical tips for maintaining physical health. Teachers appreciated the initiative as it addresses the challenges they face due to long teaching hours and sedentary routines. Students were also guided on injury prevention and techniques for better body mechanics, especially beneficial for those involved in sports and physical activities.

Overall, the camp provided to be highly informative and beneficial sessions, fostering awareness and encouraging the community at MSS interCollege to adopt a healthier and more active lifestyle.
The camp was a success raising awareness and offering valuable guidance to the students. The management expressed gratitude to the Physiotherapy team and expressed hope of conducting such camps more regularly in the future.

The event was conducted under the guidance of Dr. (Prof)Jasmine Anandabai, Dean and Principal of JPSCP.

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Glimpses of event





Jyotirao Phule
Subharti College of Physiotherapy

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Outcomes of Activity:

- Increased awareness regarding importance of Physiotherapy exercises and the problem generally occur at the time of school days.
- Provided a platform for sharing their problems openly and confidently.
- Gained knowledge regarding how to manage diet and improve their lifestyle.

(Dr. Jasmine Anandabai)

Report on Refugee and Immigrant Inclusion Activities

Refugee and Immigrant Inclusion Activities Beyond the Campus

Swami Vivekanand Subharti University, Meerut, is committed to promoting equality, social inclusion and access to education and essential services. The University recognises that people who move from one place to another, including refugees, immigrants and displaced individuals, may face challenges in accessing education, understanding legal procedures and becoming part of a new community.

Through its community outreach programmes, legal-awareness activities, student-support initiatives and efforts to create an inclusive campus, the University works towards reducing social inequalities and promoting awareness of individual rights.

Legal Awareness and Free Legal Aid

The Sardar Patel Subharti Institute of Law has undertaken legal-awareness and free legal-aid activities to help community members understand their basic rights, legal procedures and available support services.

The University's Legal Literacy and Awareness Week included community awareness activities and a free legal-aid camp in villages. Such initiatives help people become more familiar with legal assistance and the processes through which they can seek guidance.

Access to reliable legal information can be particularly important for individuals who are unfamiliar with local systems or face difficulties navigating administrative procedures. The University views legal awareness and community engagement as important elements of a more inclusive society.



Community Outreach and Social Awareness

Swami Vivekanand Subharti University, Meerut actively encourages students to participate in community-service activities and contribute to the development of surrounding communities.

The University's NSS special camp in villages included awareness activities relating to health, vaccination, digital literacy, clean drinking water, water conservation, girls' education and government welfare schemes. These activities provided opportunities for students to interact with community members and share useful information.

The University believes that community engagement helps develop empathy, social responsibility and an understanding of the challenges faced by people from different social and economic backgrounds.



Promoting Student Participation and Equal Opportunities

The University encourages students to participate in academic, cultural, leadership and extracurricular activities that support their overall development.

Such opportunities help students build confidence, teamwork, leadership skills and a sense of belonging. The University recognises that creating opportunities for participation is an important part of developing an inclusive educational environment.



Community Interaction and Compassionate Care

The students participate in group activities and donated essential daily-use items. This demonstrates International and Indian students participating together in community service. It is relevant to social inclusion and the beneficiaries are refugees or immigrants



Campus-Based International Student Inclusion and Support Initiatives

International Student Orientation

Panna Dhai Maa Subharti Nursing College welcomed students from Bhutan and conducted an orientation covering classrooms, laboratories, simulation facilities and learning resources.



Cultural Exchange and National-Day Celebrations

The University has hosted several cultural activities involving international students, including celebrations organised by international students. These events provide opportunities for students from different backgrounds to share their traditions, interact with the university community and develop mutual understanding and respect.



International Student Welfare and Settlement Support

The University's International Students and Global Relations (ISGR) office provides guidance to international students on admissions, accommodation, fee-related matters and relevant administrative procedures. Its published annual report also records airport pickup, health check-ups, insurance arrangements, communication facilities and scholarship support. These services help students settle into university life and access essential assistance.



Swami Vivekanand Subharti University, Meerut, recognises the importance of creating an inclusive society in which individuals from different cultural, social and national backgrounds can access education, essential services and opportunities for participation. Through its legal-awareness and free legal-aid initiatives, community outreach programmes, student welfare services, international student orientation and cultural exchange activities, the University promotes awareness, mutual respect and social responsibility.

The University's initiatives conducted both within and outside the campus contribute to building a supportive environment for individuals who may experience difficulties in accessing information, adapting to a new community or navigating administrative procedures. The participation of Indian and international students in educational, cultural and community-service activities further encourages interaction, understanding and a sense of belonging.

These initiatives reflect the University's broader commitment to equality, human dignity and inclusive development. While several activities support the wider objectives of refugee and immigrant inclusion, their specific impact on refugees and immigrants should be documented wherever applicable through photographs, activity reports, beneficiary details and other supporting evidence. SVSU remains committed to strengthening its efforts towards ensuring that people from diverse backgrounds are treated with respect and have opportunities to participate meaningfully in education and community life.

3.3.3 - Does your university as a body share sports facilities with the local community, for instance with local schools or with the general public.

Answer: Yes, Swami Vivekanand Subharti University, Meerut, recognizes the importance of sports and physical education in promoting health, social inclusion, community engagement, and holistic development. The University has developed a comprehensive range of indoor and outdoor sports facilities, yoga spaces, gyms, and recreational infrastructure. These facilities provide a foundation for promoting physical fitness, teamwork, discipline, and mental well-being among students and the wider community.

In alignment with United Nations Sustainable Development Goal 3 (SDG 3): Good Health and Well-Being, the University promotes active lifestyles and the importance of regular physical activity. Its sports infrastructure offers opportunities for athletic training, recreational participation, and the development of healthy habits. Sharing these facilities with local schools, educational institutions, and community members, wherever permitted under University arrangements, can further strengthen community relationships and promote inclusive access to sports and wellness activities.

1. Comprehensive Sports Infrastructure

Swami Vivekanand Subharti University has established a variety of indoor and outdoor sports facilities to support diverse sporting interests and fitness requirements. These facilities cater to activities ranging from competitive athletics and team sports to recreational games, physical conditioning, and yoga.

The University's indoor sports infrastructure includes badminton, table tennis, carom, chess, boxing, yoga, judo and wrestling, gymnastics, aerobics, and weight training facilities. Separate gym facilities and additional fitness infrastructure provide opportunities for strength training, cardiovascular exercise, and general physical conditioning.

The outdoor sports infrastructure includes a 400-metre track and field facility, football ground, handball court, tennis court, basketball court, volleyball court, kabaddi ground, kho-kho ground, cricket facility, and mini hockey field. Collectively, these facilities support a wide range of sporting activities and encourage participation by individuals with different abilities, interests, and levels of experience.

The availability of varied sports infrastructure creates opportunities for recreational engagement, organized competitions, athletic training, and community-oriented physical activities.

2. Opportunities for Community Participation

Sports facilities at a university can serve as valuable community resources by creating opportunities for interaction between students and people from surrounding neighbourhoods. Through suitable institutional arrangements, shared access to sports infrastructure can encourage local schoolchildren, young athletes, amateur sports enthusiasts, and community groups to participate in physical activities.

Swami Vivekanand Subharti University's extensive sports infrastructure provides a foundation for such engagement through sports events, inter-institutional competitions, training activities, recreational programmes, and community-oriented initiatives, where organized and authorized.

Participation in shared sports activities can help local students develop athletic skills, learn the importance of teamwork, and build confidence. Community members can also benefit from opportunities for exercise, recreation, and social interaction.

Any sharing arrangements can be organized according to facility availability, safety requirements, supervision, institutional permission, and the University's academic and sporting schedules.

3. Indoor Sports and Fitness Facilities

The University's indoor sports facilities support activities that can be conducted throughout the year and provide opportunities for individual and group participation.

- **Badminton and Table Tennis:** These facilities encourage coordination, agility, concentration, and recreational participation. They can provide suitable venues for organized competitions and authorized inter-institutional sporting activities.
- **Carom and Chess:** These recreational facilities promote concentration, strategic thinking, patience, and social interaction.
- **Boxing, Judo, and Wrestling:** These specialized facilities support physical conditioning, discipline, coordination, and the development of sporting skills under appropriate supervision.
- **Gymnastics and Aerobics:** These spaces support flexibility, cardiovascular fitness, balance, and coordinated movement.
- **Weight Training and Gym Facilities:** The University's fitness infrastructure encourages strength development, endurance, and healthy exercise routines.
- **Yoga Facilities:** Dedicated yoga spaces support flexibility, relaxation, mindfulness, and general well-being.

These facilities provide a diverse foundation for sports participation and can support community engagement through scheduled programmes and authorized access arrangements.

4. Outdoor Sports and Athletic Development

The University's outdoor sports facilities offer opportunities for athletics, team sports, recreational exercise, and competitive training.

The 400-metre track and field facility supports running and athletic activities. Football, handball, tennis, basketball, volleyball, cricket, kabaddi, kho-kho, and mini hockey facilities accommodate a variety of sporting interests.

These facilities can serve as venues for inter-school competitions, friendly matches, community tournaments, coaching activities, and sports awareness events when organized by the University or conducted through approved partnerships.

Such activities can encourage young people to participate in sports, develop discipline, improve physical fitness, and learn the values of cooperation and fair play. They also provide opportunities for interaction among university students, schoolchildren, coaches, and local sports enthusiasts.

5. Yoga and Wellness Facilities

The University has dedicated infrastructure for yoga and related wellness activities. The available facilities include Yoga Hall 1, measuring 1,632.40 square feet; Yoga Hall 2, measuring 1,368.84 square feet; and a Yoga Studio, measuring 4,184.70 square feet.

These spaces provide an infrastructure base for yoga practice, physical flexibility, relaxation, and mindfulness. Where included in organized outreach programmes, yoga facilities can also support community wellness sessions and encourage healthy lifestyles among participants from different age groups.

Such activities align with SDG 3 by emphasizing preventive health practices and the contribution of physical and mental well-being to overall quality of life.

6. Cultural Facilities Supporting Community Engagement

In addition to sports infrastructure, the University has developed cultural facilities that complement its emphasis on holistic development and community participation.

These include Pt. Birju Maharaj Dance Hall, Guru Tegh Bahadur Auditorium, Maangalaya Convention Centre/Auditorium, and Satyajit Ray Auditorium.

Although these are primarily cultural and event facilities rather than sports grounds, they can support associated activities such as sports award ceremonies, fitness awareness programmes, youth engagement events, and community celebrations when scheduled and authorized by the University.

Such infrastructure helps create opportunities for broader interaction between the University and external participants.

7. Infrastructure Development and Maintenance

The University's sports facilities have been developed over several years, reflecting continued investment in recreational, athletic, and wellness infrastructure.

According to the supplied facility records, the 400-metre track and field facility and table tennis infrastructure were established in 2008, while football and yoga facilities followed in subsequent years. Additional facilities, including the Muscles & Move Gym established in 2024, reflect further development of the University's fitness infrastructure.

Maintaining these facilities in suitable condition is essential for safe and effective use by students and, where permitted, community participants. Appropriate scheduling, supervision, equipment maintenance, safety procedures, and access arrangements can help ensure that shared activities remain organized and beneficial.

8. Contribution to Sustainable Development Goal 3

The University's sports and wellness infrastructure supports the broader objectives of SDG 3 by providing opportunities for physical activity, recreation, fitness, and healthy living.

Sharing sports facilities with local schools and community groups, when formally arranged, can extend these benefits beyond the University campus. Such engagement can encourage children and young people to participate in sports, help adults maintain active lifestyles, and strengthen relationships between the University and the surrounding community.

Community access to sports infrastructure can also promote social inclusion by bringing together individuals from different educational and social backgrounds through shared activities and common sporting interests.

Conclusion

Swami Vivekanand Subharti University has developed extensive indoor and outdoor sports infrastructure, fitness facilities, yoga spaces, and cultural venues that support physical activity and holistic development. Its facilities include badminton, table tennis, boxing, wrestling, gymnastics, gyms, athletics, football, basketball, volleyball, cricket, and several other sports.

This infrastructure provides a strong foundation for community engagement and the potential sharing of sports facilities with local schools and the general public. Where supported by documented access arrangements, community sports programmes, authorized facility use, and institutional partnerships, such initiatives can contribute to healthier lifestyles, youth development, social inclusion, and the objectives of SDG 3: Good Health and Well-Being.

Sports Policy of the University:

SWAMI VIVEKANAND SUBHARTI UNIVERSITY™

Approved by UGC

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Policy on Free Access to Sports Facilities for the Local Community

1. Purpose

To promote health, fitness, and community well-being by providing free access to university designated sports facilities, in alignment with SDG-3 for improving public health and encouraging active lifestyles.

2. Policy Statement

The University supports community engagement and social responsibility by allowing local community residents to access designated sports facilities free of cost, fostering a healthy and active environment around the campus.

3. Eligible Beneficiaries

Free access is extended to:

- Residents from the local community/villages adopted by the University.
- Selected school students of private/government schools approaching for the said facilities of the University.
- Senior citizens, women, and differently-abled individuals are encouraged to participate.
- Visitors from outside the defined locality, clubs, or commercial groups require prior approval from the University.
- Other than the designated facilities if asked for will be given with prior approval from the University.

4. University Guidelines for Facility Use

To ensure orderly use and safety, free access to sports facilities shall be provided under the following guidelines:

- Access will be permitted only during notified community hours, after the regular University sports and student activity schedules.
- Registration with valid ID/address proof is required for issuance of entry permission.
- All users must adhere to University sports rules, dress code, and discipline norms.
- Individuals shall bring their own sports equipment; University equipment will not be provided for community use.
- Respectful conduct and proper care of facilities are mandatory; damage or misuse is strictly prohibited.
- Conduct of coaching activities, camps, or tournaments shall not be permitted without prior written approval of the University.

5. Monitoring:

- User registration, feedback, compliance and facility usage will be supervised and monitored by the Sports Committee / Security Department of the University.
- The University reserves the authority to regulate or restrict access due to maintenance, official events, safety, or security requirements.

6. University Support

- Designated university staff/security will be present during community access hours.
- Awareness drives and community sports programs may be conducted to encourage widespread participation by the Department of Physical Education of the University.

6. Review

- The University may update guidelines as and when required to improve community engagement and safety.

08.03.2023

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Registrar
MEERUT

Policy on Free Access to Sports Facilities for the Local Community

S. No.	Particulars	Description
1	Policy Number	U-07/SVSU/2024/2740
2	Policy Structure	Promote community health by granting free access to local community for designated University sports facilities in support of SDG-3.
3	Scope of the Policy	— This policy applies to designated sports grounds, athletics tracks, open fitness areas, and selected indoor courts of the University. — Gymnasium equipment and specialized facilities may be made available separately as per university rules.
4	Policy Status	Original
5	Originated By	The Department of Physical Education of the University
6	Reviewed By	Registrar
7	Effective Date of Policy	22.06.2024
8	Approving Authority	Hon'ble Vice Chancellor
9	Policy Review Date	08.03.2025

08.03.2025

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Approved by UGC

Faculty of Education
Department of Physical Education

NAAC A

Ref. No.: SVSU/DPE/SDG-333/2024-25/FAC-LIST Date: 30 february 2025

LIST OF SPORTS FACILITIES AVAILABLE

Shared Sports Facilities — UN SDG Indicator 3.3.3

#	Facility	Type	Primary Use	Notes
1	Weight Training Hall	Indoor	Strength & conditioning training	Indoor Sports Complex; free weights, benches, multi-station rack, treadmill, exercise cycle
2	Gymnastics & Aerobics Hall	Indoor	Gymnastics, aerobics	Indoor Sports Complex, Room No. 608
3	Yoga Hall	Indoor	Yoga practice/instruction	Indoor Sports Complex; shoes-off floor policy posted
4	Boxing Hall	Indoor	Boxing training	Indoor Sports Complex, Room No. 605; punching bags fitted
5	Table Tennis Room	Indoor	Table tennis practice and matches	Indoor Sports Complex; 2 tables with divider boards
6	Indoor Badminton Court ("Subharti Smashers Badminton Club")	Indoor	Badminton coaching and play	Full-size badminton court; used for community coaching sessions
7	Cricket Ground / Practice Pitch	Outdoor	Cricket practice and matches	Turf pitch with practice nets, near Green Wood City
8	Athletics Track & Field	Outdoor	Track & field: running, long/triple jump, shot put, discus	Signed "Track and Field"; two jump pits and a throwing circle identified
9	Football / Multi-Purpose Ground	Outdoor	Football and mass PT; integrated with the athletics field	Goal posts sited on the athletics ground; also used for community coaching
10	Kabaddi Court	Outdoor	Kabaddi practice and matches	Signed "Kabaddi Court", adjoining the athletics ground
11	Outdoor Multi-Purpose Court (Volleyball)	Outdoor (courtyard)	Volleyball / general court games	Hard-surface courtyard court with net posts

PHOTOGRAPHIC REFERENCE

1–2. Weight Training Hall

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Department of Physical Education

NAAC A



Entrance signage, "Weight Training Hall". Recorded: 14 Jul 2024, 09:36 AM; Lat 28.0958° Long 77.6357°.



Interior — benches, racks, free weights, treadmill and exercise cycle. Recorded: 14 Jul 2024, 09:36 AM; Lat 28.957978° Long 77.635715°.

3. Gymnastics & Aerobics Hall (Room 608)



Room 608, signed "Gymnastics & Aerobics Hall". Recorded: 14 Jul 2024, 09:35 AM; Lat 28.958004° Long 77.635693°.

4. Yoga Hall



Activate Windows

Signed "Yoga Hall", with a shoes-off floor notice. Recorded: 14 Jul 2024, 09:33 AM; Lat 28.958102° Long 77.635626°.

5. Boxing Hall (Room 605)



Room 605, signed "Boxing Hall", punching bags fitted. Recorded: 14 Jul 2024, 09:30 AM; Lat 28.958063° Long 77.635594°.

6. Table Tennis Room



Two tables with divider boards. Recorded: 14 Jul 2024, 09:28 AM; Lat 28.958063° Long 77.635696°.

7. Indoor Badminton Court — "Subharti Smashers Badminton Club"



Community coaching session in progress under a coach; children on court. Recorded: 14 Jul 2024, 5:17 PM (



Same court, a separate coaching session with community children.

8. Cricket Ground / Practice Pitch



Turf pitch with practice nets visible in the background. Recorded: 14 Jul 2024, 3:40 PM; Lat 28.961924° Long 77.635684° (near Green Wood City, Meerut).

9. Athletics Track & Field



Ground signed "Track and Field". Recorded: 14 Jul 2024, 2:18 PM; Lat 28.95671° Long 77.635107°.



Long/triple jump pit and runway (view 1), football goal visible in the background. Recorded: 14 Jul 2024, 2:22 PM; Lat 28.955834° Long 77.635452°.

Activate Windows
Go to Settings to activate Wi



Jump pit and runway (view 2), stadium boundary railing visible. Recorded: 14 Jul 2024, 2:21 PM; Lat 28.955902° Long 77.635358°.



Shot put / discus throwing circle, football goal visible in the background. Recorded: 14 Jul 2024, 2:19 PM; Lat 28.956501° Long 77.635261°.

10. Football / Multi-Purpose Ground



Portable football goal in use by local children during an informal coaching session. Recorded: 14 Jul 2024, 5:29 PM; Lat 28.955673° Long 77.636025°.



Same session, second angle. Recorded: 14 Jul 2024, 5:29 PM; Lat 28.955718° Long 77.636002°.

11. Kabaddi Court



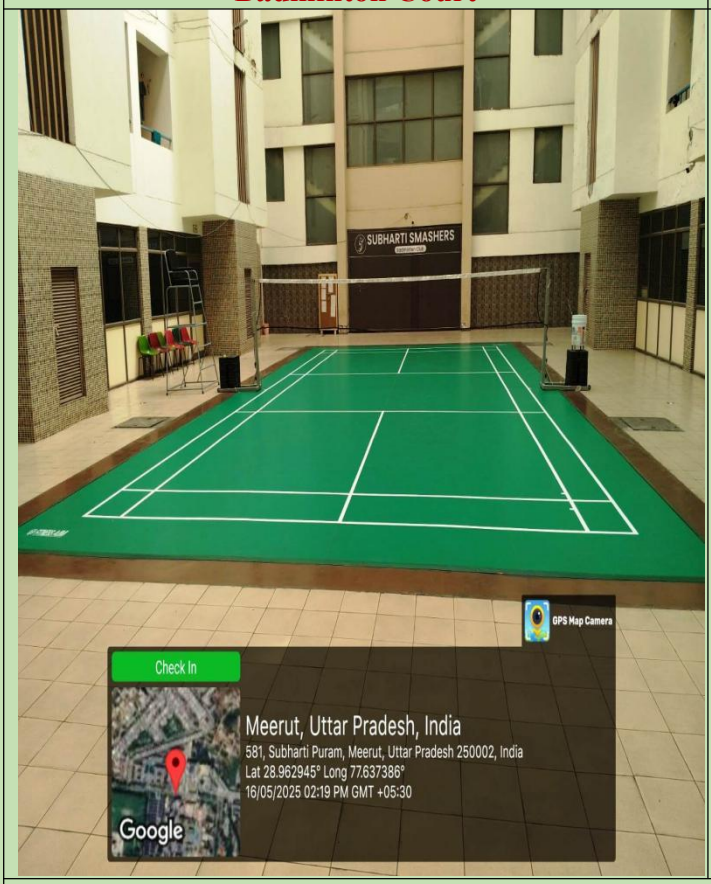
Ground signed "Kabaddi Court", adjoining the athletics field. Recorded: 14 Jul 2024, 11:23 AM; Lat 28.955553° Long 77.635208°.

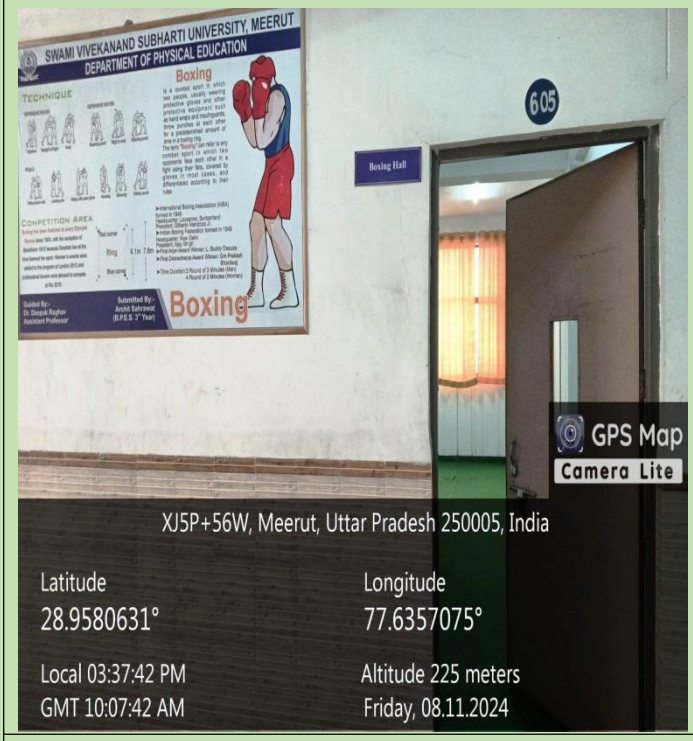
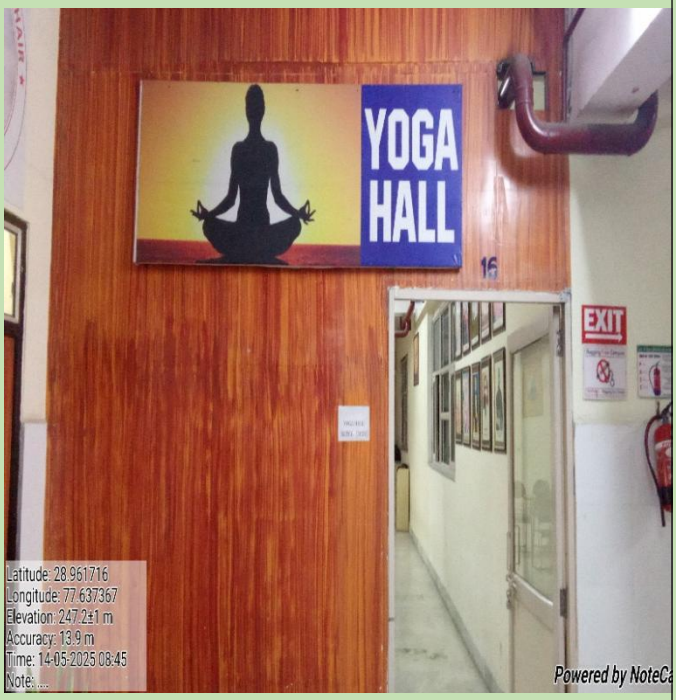
12. Outdoor Multi-Purpose Court (Volleyball)

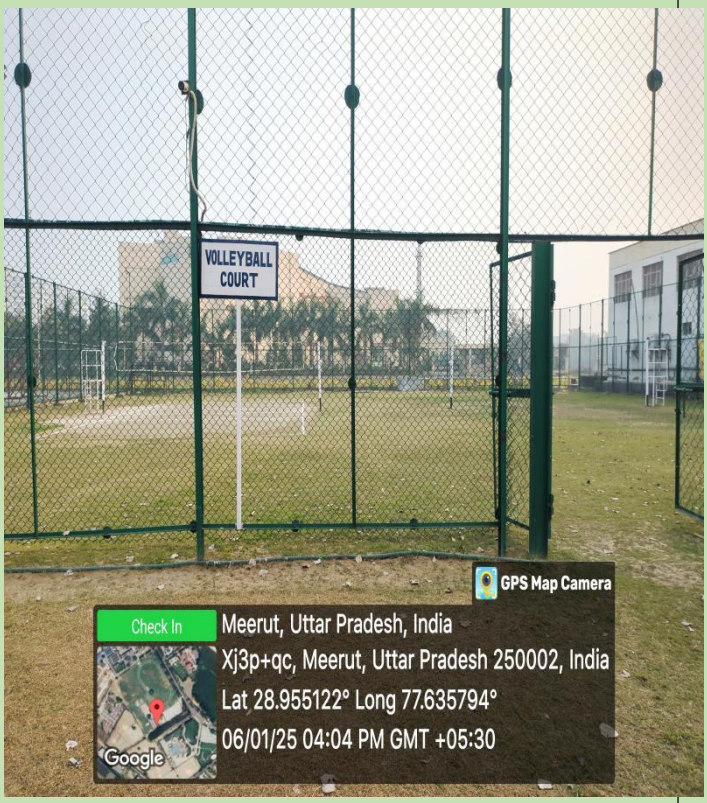


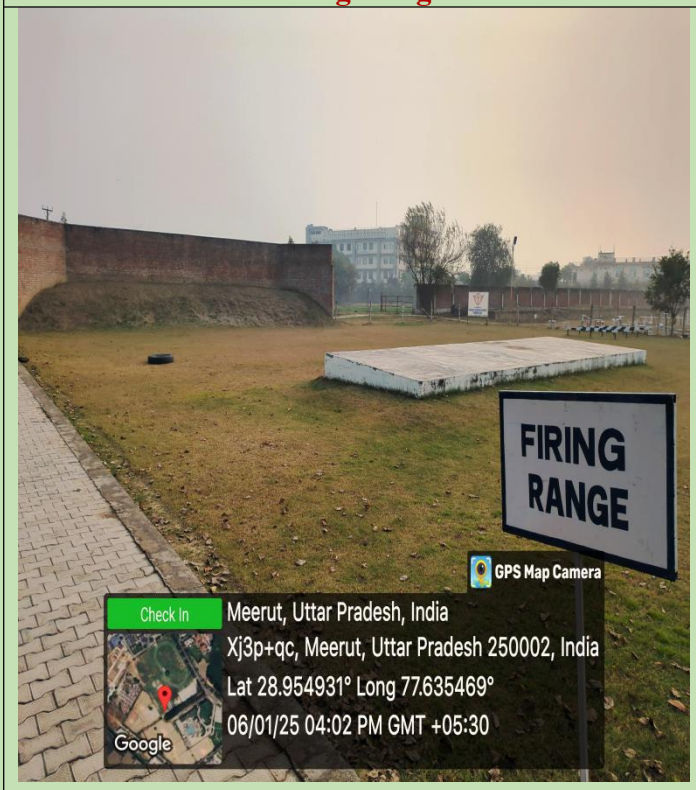
Hard-surface courtyard court with net posts.

Activate Windows
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Badminton Court	Table Tennis
	
Carom Room	**Chess Room**
	

Boxing Hall	Yoga Hall
	
Track & Field	**Football Ground**
	

Handball court	Tennis Court
	
Basketball Court	**Volleyball Ground**
	

Firing Range	NCC
	

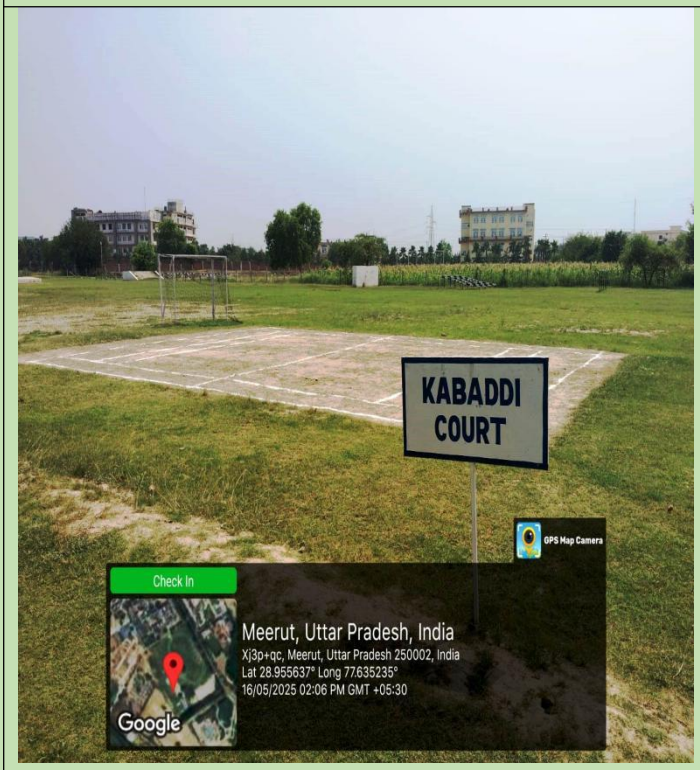
Yoga Centre

Yoga Hall 1	Yoga Hall 2
	

Yoga Studio

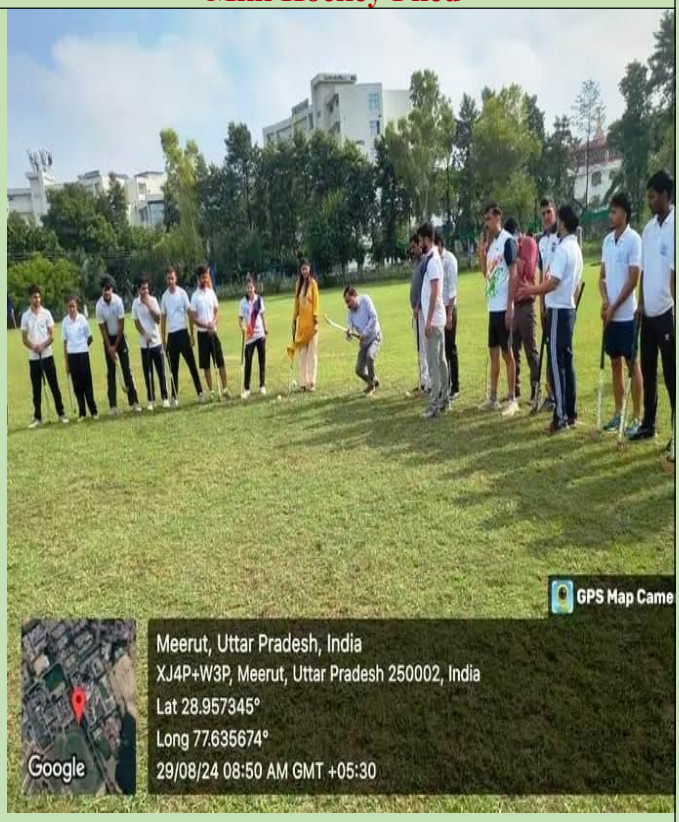
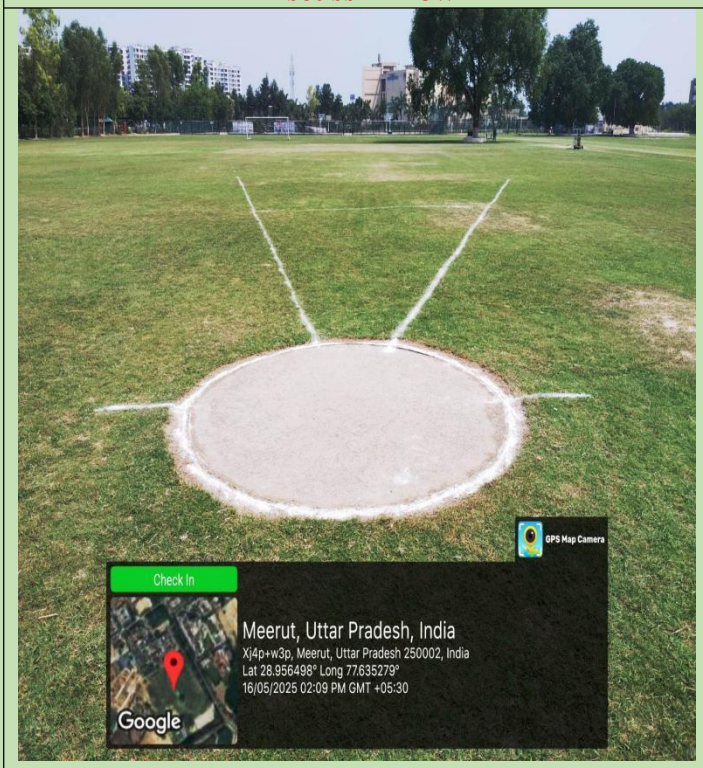


Kabaddi Ground



Kho Kho Ground

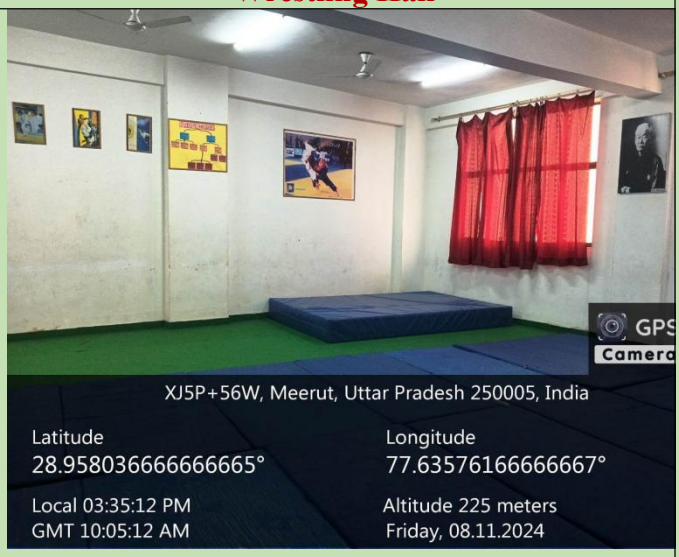


Basketball Court	**Mini Hockey Filed**
	
Discuss Throw	**Long Jumping Pit**
	

Judo Hall



Wrestling Hall

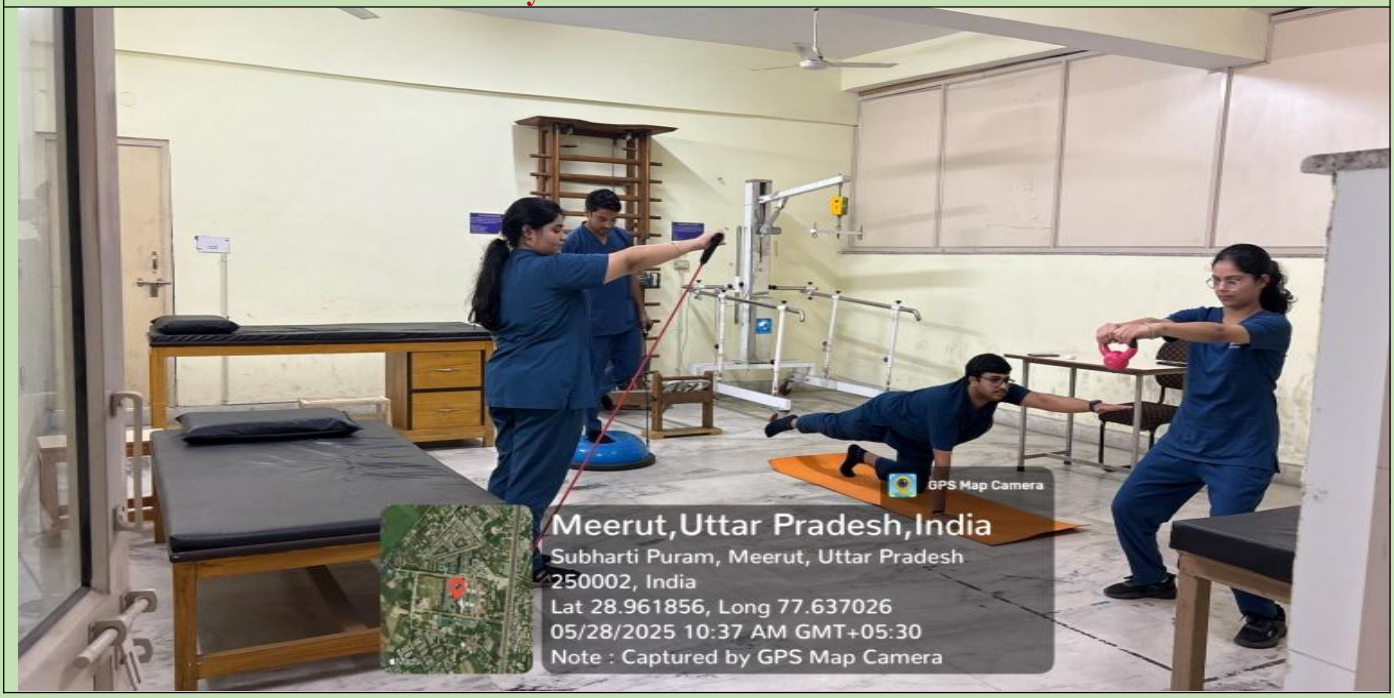


Weight Training Hall





Gymnastics & Areobics Hall



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Department of Physical Education

NAAC A

Ref. No.: SVSU/DPE/SDG-333/EVT-01 Date: 25 September 2025

ACTIVITY & PHOTOGRAPHIC EVIDENCE REPORT

"Strikers Cup 2026" — Open Community Football Tournament, SVSU Sports Ground

EVENT INFORMATION

Event Name	Strikers Cup 2026 (Football Tournament)
Date	12 February 2025
Venue	SVSU Sports Ground Meerut, Uttar Pradesh
Organised by	Department of Physical Education, SVSU, with tournament sponsor support (hoardings visible: "Strikers Cup 2025",
Nature of Event	Open community football tournament
Participation	visiting

1. INTRODUCTION

As part of the Department of Physical Education's ongoing commitment to community engagement through sport, the SVSU sports ground was made available for "Strikers Cup 2025", an open football tournament in which teams from outside the University competed alongside the SVSU departmental side.

2. ACTIVITY DETAILS

- Sport: Association football (11-a-side / small-sided fixtures).
- Format: Multiple fixtures played across a single day, involving the SVSU departmental team and outside/visiting teams.
- Officiating: Independent match referees and assistant referees officiated the fixtures (visible in green officiating kits with flag/whistle).
- Sponsorship/branding: The tournament carried its own branding and sponsor hoardings ("Strikers Cup 2026", "Jimmy's", "TVS"), indicating it was run as a standalone community sporting event rather than a purely internal departmental activity.

3. BENEFICIARY DETAILS

Category of beneficiaries	Local community club member-players (outside SVSU)
Estimated number	Under 25
Basis of estimate	Recollection of the organising faculty member, cross-checked against the number of distinct outside kits visible in the photographic record

4. RECORDS NOT YET AVAILABLE FOR THIS EVENT

In the interest of accuracy, the following records did not exist on file prior to this compilation and are therefore not included as evidence for this specific event. Templates for each are provided separately so they can be completed going forward, and, where feasible, reconstructed retrospectively:

- A prior written Permission/Approval Record specifically authorising outside-team participation.
- A signed Facility Utilization Register entry made at the time of the event.
- Formal feedback collected from outside/community participants.
- A dated Safety and Maintenance inspection record tied to this event.

5. SDG MAPPING

Primary: SDG 3 — Good Health and Well-Being (Indicator 3.3.3, Shared Sports Facilities), evidenced by free community access to SVSU's football ground for an outside-inclusive tournament.

Secondary: SDG 11 — Sustainable Cities and Communities (shared institutional infrastructure benefiting the surrounding community); SDG 17 — Partnerships (collaboration with an externally-branded community tournament).

6. PHOTOGRAPHIC EVIDENCE

The following photographs were supplied by the Department. Timestamps below are taken directly from each photograph's embedded camera metadata (EXIF) where present; none have been altered or invented.



Photo 1 — 12 Feb 2025, 12:38 PM. Player in the SVSU red/black kit at the ground ahead of the tournament fixtures.



Photo 2 — 12 Feb 2025, 12:55 PM. SVSU player (red/black kit) contests the ball against opposing players in light-blue "ABS" kits; goalkeeper in purple visible near goal.



Photo 3 — 12 Feb 2025, 1:26 PM. Match action between the SVSU



Photo 4 — 12 Feb 2025, 1:37 PM. SVSU players (red/black "Athletic Fever" kit, including #6 "Rohit") celebrating during the fixture.



Photo 5 — 12 Feb 2025, 1:40 PM. Players from both sides in the pre/post-match handshake line, with the match referee (green kit) present.



Photo 6 — 12 Feb 2025, 3:27 PM. SVSU players (#12 "Tyagi", #3 "Shubham") walking off after a fixture; sponsor hoarding visible in the background.



Photo 7 — 12 Feb 2025, 3:52 PM. Wide view of the ground showing the "Strikers Cup 2026" tournament hoarding and spectators/visiting team members seated courtside.



Photo 8 — 12 Feb 2025, 3:57 PM. SVSU player (#3, red/black kit) in possession, challenged by a player from a visiting team (light-blue kit, #12).



Photo 9 — 12 Feb 2025, 3:58 PM. SVSU player "Shubham" (#3) on the field during play.



Photo 10 — 12 Feb 202, 4:53 PM. Goalkeeper (purple kit) taking a goal-kick; match officials and spectators visible in the background.

7. ADDENDUM — ADDITIONAL PHOTOGRAPHIC EVIDENCE (COMMUNITY COACHING: BADMINTON, BASKETBALL, OUTDOOR FITNESS)

The photographs below were supplied separately and are added here as further evidence of recurring community use of SVSU sports facilities — an outdoor Basketball Court (near Lachit Borphukan Hostel) and the indoor "Subharti Smashers" Badminton Court, both showing local children in coached sessions across several dates in June 2025, alongside outdoor fitness/drill activity. As with the photographs above, camera date/GPS overlays have been cropped from the images for a clean presentation; the recorded date, time, and coordinates (where embedded in the original file) are given in each caption instead. These entries are photo descriptions only — they have not been built out into a full activity report, and no attendance, approval, or feedback record yet exists for these sessions.



Photo A — 2 Jun 2025 8:11 AM. Outdoor Basketball Court (near Lachit Borphukan Hostel, Green Wood City) — informal game in progress.

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Photo B — 3 Jun 2025, 7:29 AM. Same Basketball Court, close-up under the hoop.



Photo C — 5 Jun 2025, 9:05 AM. Same court area — outdoor fitness (sit-up drill).

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Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut-250005
www.subharti.org



Photo D —. Football/Multi-Purpose Ground — children dribbling drills with cones.



Photo E —. Athletics ground — children performing stretching exercises.



Photo F — 2 Jun 2025, 5:20 PM. Indoor Badminton Court ("Subharti Smashers Badminton Club") — coach instructing three children.



Photo G — 3 Jun 2056, 5:17 PM. Same badminton court — coach "Arjun" with a line-up of nine children before a coaching session.



Photo H —. Same badminton court — agility/footwork drill with multiple children and a coach.



Photo I — 4 Jun 2025, 6:22 PM. Same badminton court — children at the end of a coaching session.

8. DATED ENTRY — 26 FEBRUARY 2025: OUTSIDE/COMMUNITY STUDENTS PRACTICE SESSION (FOOTBALL)

Per the Department's confirmation, this entry records visiting/local outside students using the SVSU football ground free of charge for a practice session, distinct from the Strikers Cup 2025 fixture and the June 2025 coaching sessions recorded above. This is the earliest-dated instance of shared facility use in this evidence set (AY 2024–25). As above, the camera GPS overlay has been cropped from Photo α for clean presentation; the recorded date, time and coordinates are given in its caption instead. Photos β and γ carry no embedded overlay in the original files. This entry is a photo-description record only — no attendance, approval, or feedback record has yet been produced for this date.



Photo α — 26 Feb 2025, 3:31 PM. Lat 28.956034° Long 77.635365°, Bhamashah Marg, Meerut (SVSU sports ground). A staff member briefs a group of visiting students (numbered training bibs) on the field.

Faculty of Education
Department of Physical Education

Ref. No.: SVSU/DPE/SDG-333/2026-27/FDBK Date: To be filled at time of use

COMMUNITY BENEFICIARY FEEDBACK FORM

Free Access to Sports Facilities — Feedback from Local Community Users

Thank you for using the sports facilities of the Department of Physical Education, SVSU. Your feedback helps us maintain and improve free community access to these facilities.

A. Your Details

Name: _____

Contact No. / Email (optional): _____

Organisation / Club / Group (if any):
_____

Date of visit: _____

Facility used: _____

Activity: _____

B. Your Feedback

1. Accessibility of the facility ☐ Excellent ☐ Good ☐ Average ☐ Poor
2. Condition / quality of the facility ☐ Excellent ☐ Good ☐ Average ☐ Poor
3. Safety arrangements ☐ Excellent ☐ Good ☐ Average ☐ Poor
4. Behaviour and support of University staff/officials ☐ Excellent ☐ Good ☐ Average ☐ Poor
5. Overall experience ☐ Excellent ☐ Good ☐ Average ☐ Poor

C. Comments / Suggestions

Thank you for your time.

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
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Faculty of Education
Department of Physical Education

NAAC A

Ref. No.: SVSU/DPE/SDG-333/2026-27/BEN-01 Date: 25 July 2025

BENEFICIARY DETAILS

Local Community Beneficiaries — Summer Camp Programme, Department of Physical Education

The table below lists the local community children registered under the Department's Summer Camp programme, drawn directly from the Department's registration register, in support of UN

Sr. No	Name	Age	Gender	Activity/Game	Guardian Name
1	Anjanaye	8	Male	Badminton	Dr Rohit
2	Atharv	11	Male	Badminton	Dr Rohit
6	Subhagya Saini	7	Female	Badminton	Vijay Saini
7	Atharv Gaur	10	Male	Badminton	Dr. Umesh Kumar
8	Harshvardhan Singh	8 years	Male	Basketball	Vipin Kumar
9	Aarohi Sangal	5	Female	Aerobics & Zumba	Dr. Abhishek Sangal
10	Ansh Sangal	8	Male	Football	Dr. Abhishek Sangal
11	Mayank Sherwal	15	Male	Basketball	Vipin Kumar
12	Meenal	7	Female	Aerobics & Zumba	Chandan Kumar Kusum
13	Krish Nandini	9	Female	Badminton	Dr. Krishna Murty
14	Amoha Sisodiya	6 years	Female	Badminton	Dr Avnesh
15	Aashi Sisodiya	13	Female	Football	Dr Avnesh
16	Aashi Sisodiya	13	Female	Badminton	Dr Avnesh
17	Krish Nandini	9	Female	Football	Dr. Krishna Murty
18	Divij Nimesh	15	Male	Basketball	Sanjai Kumar
19	Kanishq Krishna	3	Male	Aerobics & Zumba	Dr. Krishna Murty
20	Moksha Pathak	8 year	Male	Football	Dr Manish Kumar Pathak
21	Aanya	8	Female	Badminton	Dr. Anshu Kumar Singh
22	Aditri Parihar	14	Female	Badminton	Rajesh Parihar
23	Shreem Brazee	6	Female	Aerobics & Zumba	Dr. Krishna Murty
24	Krishnandini	9	Female	Aerobics & Zumba	Dr. Krishna Murty
25	Sabhya Vats	15	Male	Badminton	Amit Kumar Vats
26	Avika	4	Female	Aerobics & Zumba	Ankit Aggarwal
27	Avika	4	Female	Aerobics & Zumba	Ankit Aggarwal
28	Anshika	7	Female	Aerobics & Zumba	Ankit Aggarwal

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Faculty of Education
Department of Physical Education

Ref. No.: SVSU/DPE/SDG-333/2024-25/FDBK-01

FEEDBACK RECORD

Sl. No	Name	Age	Activity	Rating (circle)	Comments
1	Anjanaye	8	Badminton	Excellent / Good / Average / Poor	• Enjoyed the session / coaching
2	Atharv	11	Badminton	Excellent / Good / Average / Poor	Very good session
6	Subhagya Saini	7	Badminton	Excellent / Good / Average / Poor	Need mores sesssions
7	Atharv Gaur	10	Badminton	Excellent / Good / Average / Poor	• Timing was convenient
8	Harshvardhan Singh	8 years	Basketball	Excellent / Good / Average / Poor	Excellent coaches
9	Aarohi Sangal	5	Aerobics & Zumba	Excellent / Good / Average / Poor	Good infrastructure
10	Ansh Sangal	8	Football	Excellent / Good / Average / Poor	• Would like more sessions / longer duration
11	Mayank Sherwal	15	Basketball	Excellent / Good / Average / Poor	• Enjoyed the session / coaching
12	Meenal	7	Aerobics & Zumba	Excellent / Good / Average / Poor	Good trainer
13	Krish Nandini	9	Badminton	Excellent / Good / Average / Poor	• Would like more sessions / longer duration
14	Amoha Sisodiya	6 years	Badminton	Excellent / Good / Average / Poor	• Enjoyed the session / coaching
15	Aashi Sisodiya	13	Football	Excellent / Good / Average	Good facilities

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Department of Physical Education

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Sl. No	Name	Age	Activity	Rating (circle)	Comments
				/ Poor	
17	Krish Nandini	9	Football	Excellent / Good / Average / Poor	Good coach
18	Divij Nimesh	15	Basketball	Excellent / Good / Average / Poor	• Equipment (rackets, balls, etc.) was in good condition
19	Kanishq Krishna	3	Aerobics & Zumba	Excellent / Good / Average / Poor	Need more sessions
20	Moksha Pathak	8 year	Football	Excellent / Good / Average / Poor	Good coad
21	Aanya	8	Badminton	Excellent / Good / Average / Poor	• Court/ground was clean and safe
22	Aditri Parihar	14	Badminton	Excellent / Good / Average / Poor	• Would like more sessions / longer duration
23	Shreem Brazee	6	Aerobics & Zumba	Excellent / Good / Average / Poor	• Timing was convenient
24	Krishnandini	9	Aerobics & Zumba	Excellent / Good / Average / Poor	• Would like more sessions / longer duration
25	Sabhya Vats	15	Badminton	Excellent / Good / Average / Poor	• Would like more sessions / longer duration
26	Avika	4	Aerobics & Zumba	Excellent / Good / Average / Poor	• Equipment (rackets, balls, etc.) was in good condition
27	Avika	4	Aerobics & Zumba	Excellent / Good / Average / Poor	• Would like more sessions / longer duration
28	Anshika	7	Aerobics & Zumba	Excellent / Good / Average / Poor	• Would like more sessions / longer duration

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Faculty of Education
Department of Physical Education

NAAC

Ref. No.: SVSU/DPE/SDG-333/2026-27/APR-02 Date: 24 January 2025

PERMISSION / APPROVAL RECORD

Activity: "Strikers Cup 2026" — Open Community Football Tournament

Facility: Football / Multi-Purpose Ground

Date of activity: 12 February 2025

Participants: outside/visiting community teams

This is to record approval for the above activity, under which the Department's football ground was made available free of charge for community use as described.

Convener

Dr. Praveen Kumar
Associate Professor & Chairperson
Department of Physical Education
Faculty of Education , University Sports Committee
Swami Vivekanand Subharti University, Meerut

Head

Dr. Manju Adhikari
Associate Professor & Head
Department of Physical Education
Faculty of Education
Swami Vivekanand Subharti University, Meerut

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Department of Physical Education

NAAC

Ref. No.: SVSU/DPE/SDG-333/2026-27/APR-03 Date: 24 march 2025

PERMISSION / APPROVAL RECORD

Activity: (Badminton, Basketball, Football, Aerobics & Zumba)

Facilities: Indoor Badminton Court ("Subharti Smashers Badminton Club"), Basketball Court, Football / Multi-Purpose Ground, Gymnastics & Aerobics Hall

Participants: 22 local community children (25 activity registrations)

This is to record approval for the above activity, under which the Department's sports facilities were made available free of charge to local community children as described.

Convener

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Department of Physical Education
Faculty of Education , University Sports Committee
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Head

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Faculty of Education
Department of Physical Education

NAAC A

Ref. No.: SVSU/DPE/SDG-333/2026-27/APR-04 Date: 20 February 2025

PERMISSION / APPROVAL RECORD

Activity: Outside/Community Students Practice Session (Football)

Facility: Football Ground, Bhamashah Marg, Meerut (SVSU sports ground)

Date of activity: 26 February 2025

Participants: Visiting/outside students (numbered training bibs) and SVSU staff/students

This is to record approval for the above activity, under which the Department's football ground was made available free of charge for the visiting group's practice session as described.

Convener

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Faculty of Education
Department of Physical Education
NAAC A

Ref. No.: SVSU/DPE/SDG-333/2026-27/MNT-01 Date: 24 September 2025

SAFETY AND MAINTENANCE RECORD

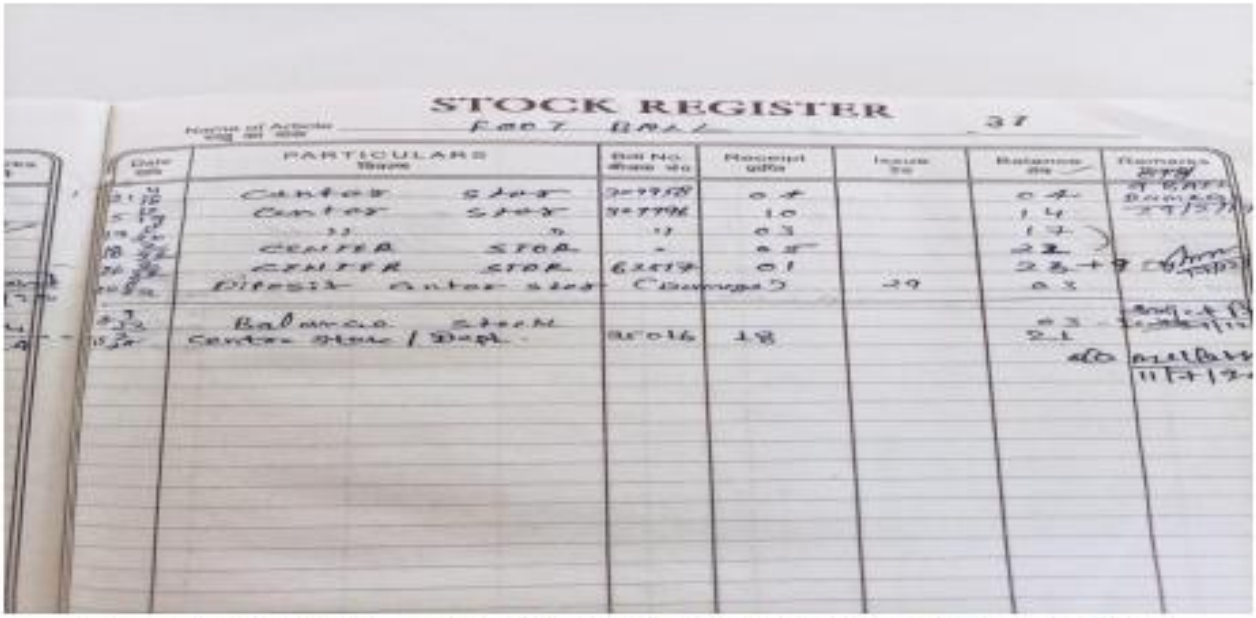
Sports Equipment Stock Register — Department of Physical Education

The Department maintains bound stock registers recording the receipt, issue, balance, and condition (including damage/deposit entries) of sports equipment over successive years. The pages reproduced below are drawn directly from these registers and are submitted as evidence of ongoing equipment maintenance and safe-usage tracking in support of UN SDG Indicator 3.3.3.

Register Pg.	Article	Years Covered	Notable Entries
37	Football	2018–2024	9 balls recorded damaged (29/2 entry); periodic centre-store replenishment; balance 21 as of 15/3/24
16	Basketball Net	2017–2025	Issues to ground and inter-college; damaged stock noted ("05 P Damage"); balance 15 as of 16/3/26
15	Basket Ball	2017–2026	Regular centre-store receipts; balance building to 13+8+8 by 16/3/26
13	Hand Ball (Men/Women)	2017–2023	Balance stock 17, signed off 21/12/23
64	Volley Ball	2017–2025	Multiple brands received (Indian Sports, Cosco, Supur); 1 ball issued to hostel warden (Bipul Sinha) 26/3/25

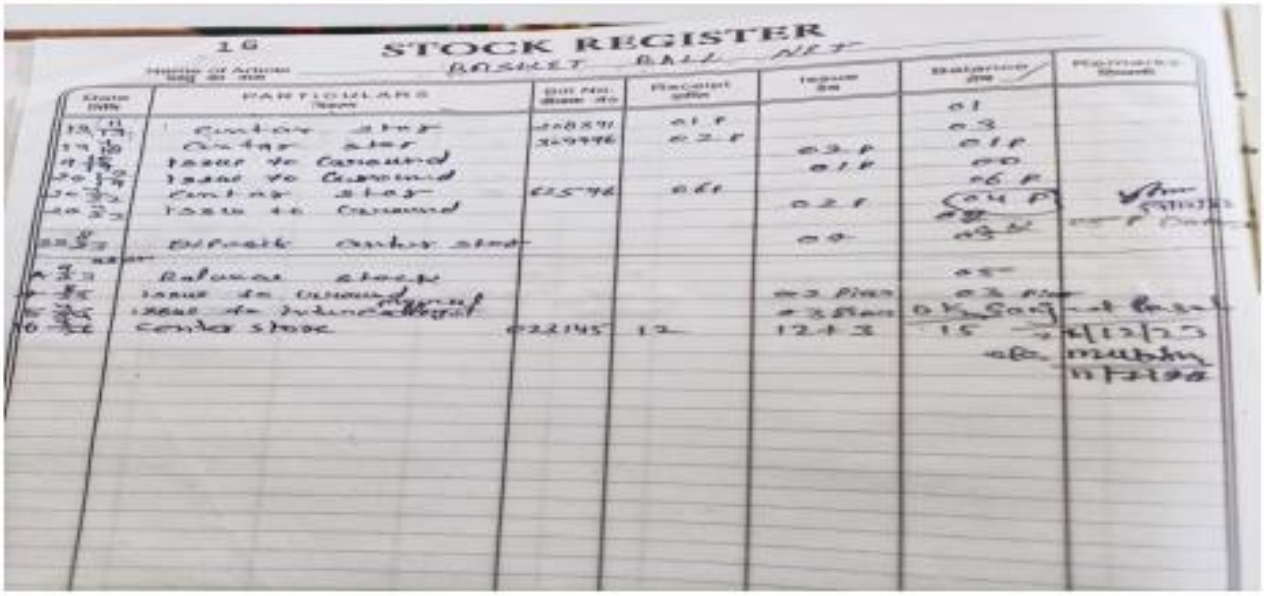
PHOTOGRAPHIC REFERENCE — REGISTER PAGES

Register Page 37 — Football



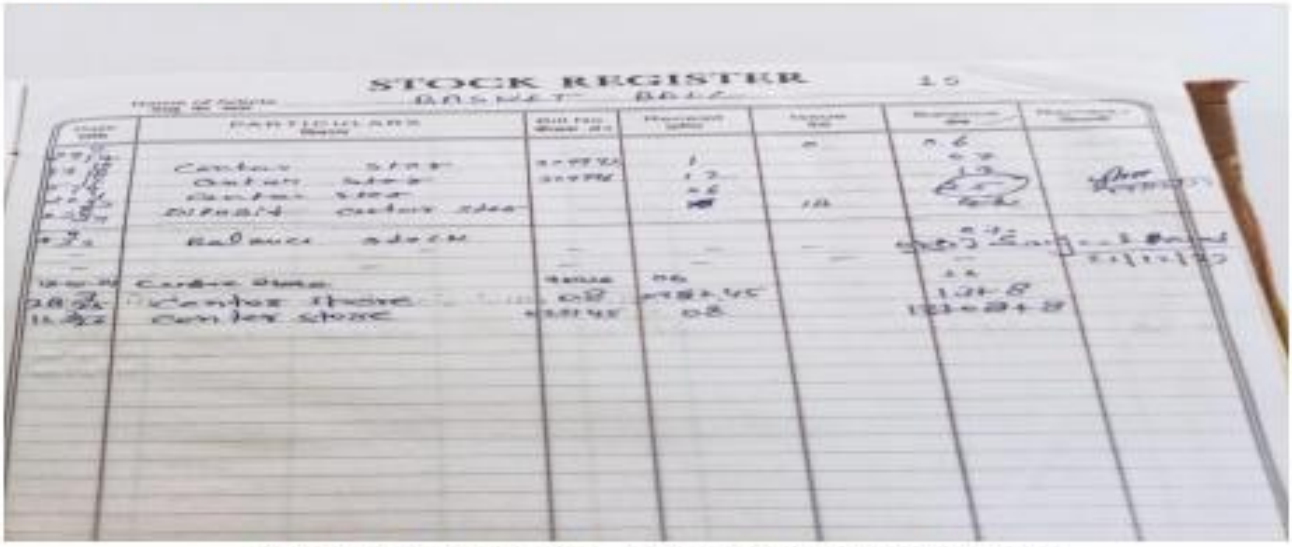
Football stock register, page 37 — receipts, issues and balance, 2018–2024, including a damaged-stock remark.

Register Page 16 — Basketball Net



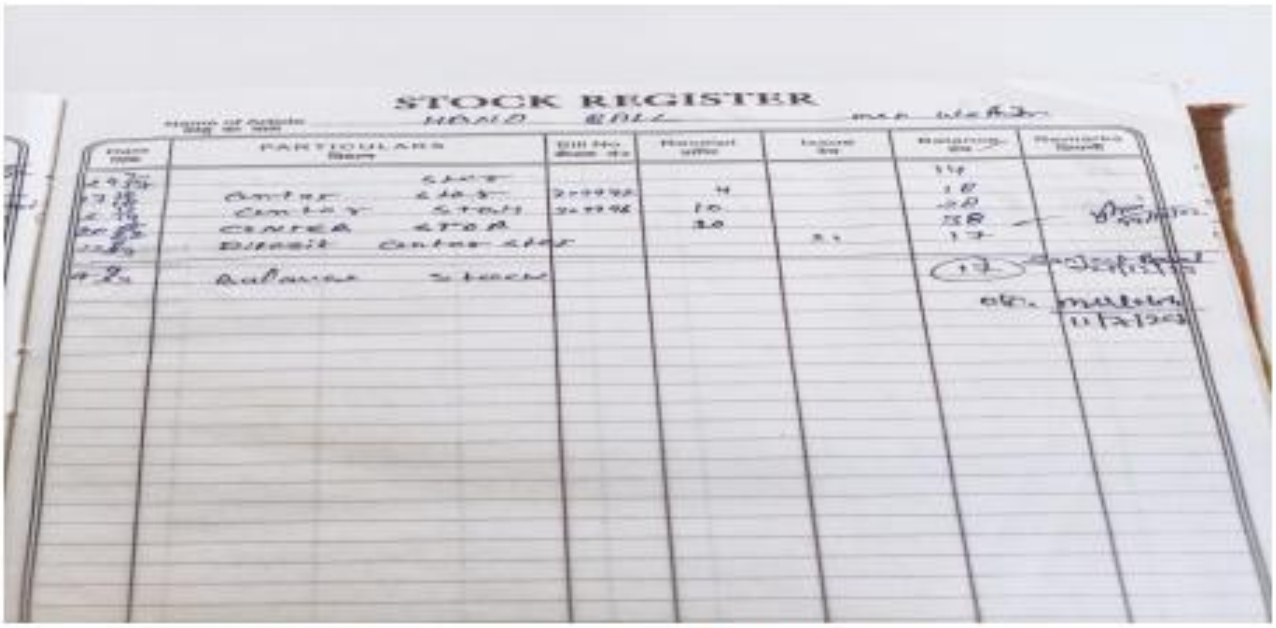
Basketball Net stock register, page 16 — receipts, issues to ground/inter-college, and damage remarks, 2017–2025.

Register Page 15 — Basket Ball



Basket Ball stock register, page 15 — receipts and running balance, 2017–2025

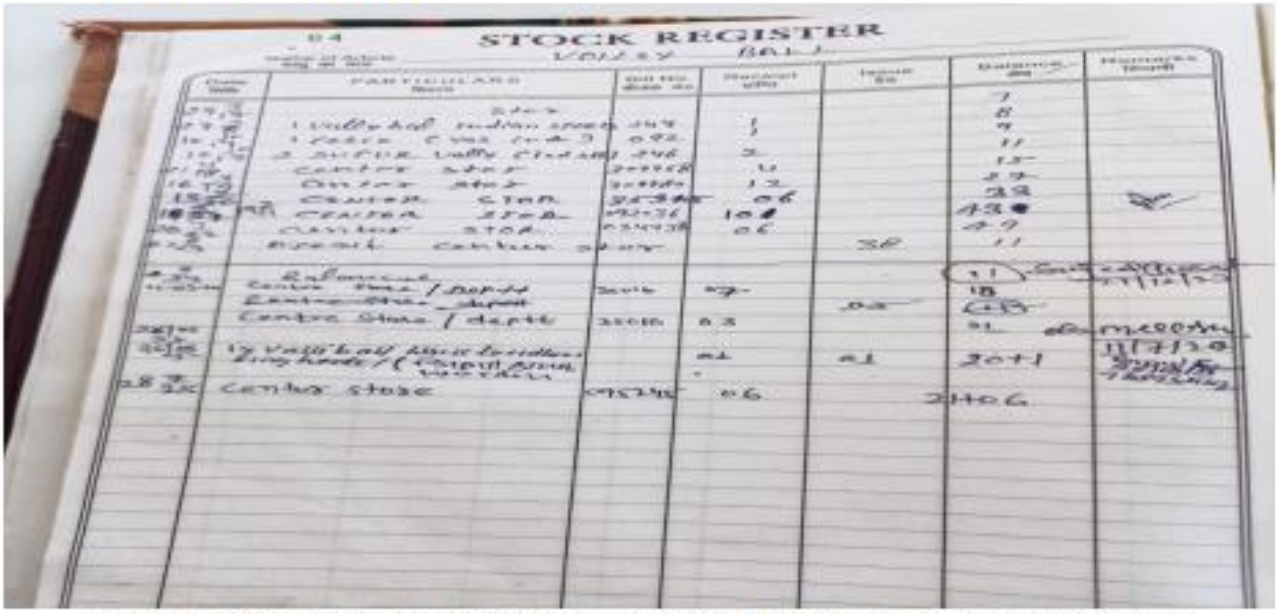
Register Page 13 — Hand Ball (Men/Women)



Hand Ball stock register, page 13 — receipts, issue, and signed-off balance, 2017–2023.

Faculty of Education
Department of Physical Education

Register Page 64 — Volley Ball



Volley Ball stock register, page 64 — receipts across multiple brands and an issue to hostel warden, 2017–2025.

Convener

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Department of Physical Education

NAAC

Ref. No.: SVSU/DPE/SDG-333/2026-27/ACT-01 Date: 20 july 2025

ACTIVITY DETAILS

Sports / Recreational Activities Conducted Using Institutional Facilities

The table below lists sports and recreational activities documented as having used the Department of Physical Education's facilities, drawn from photographic records and the Department's registers.

Date	Activity	Facility Used	Description
26 Feb 2025	Football practice session	Football Ground, Bhamashah Marg	Visiting/outside student group (numbered training bibs) briefed by staff and practising with SVSU students; match officials present
12 Feb 2025	"Strikers Cup 2026" — football tournament	Football / Multi-Purpose Ground	Full-day tournament, SVSU team fixtures against outside/visiting teams; independent referees officiated; sponsor-branded event
1–5 Jun 2025	Summer Camp — Badminton coaching	Indoor Badminton Court ("Subharti Smashers Badminton Club")	Coached sessions for local children across several dates; footwork/agility drills, group instruction
2–3 Jun 2025	Summer Camp — Basketball	Basketball Court (near Lachit Borphukan Hostel)	Informal games and shooting practice; also used for outdoor fitness drills (sit-ups)
Jun 2025	Summer Camp — Football drills	Football / Multi-Purpose Ground	Children's dribbling drills with cones
Jun 2025	Summer Camp — Stretching / fitness	Athletics Ground	Children's stretching and warm-up exercises
Jun 2025	Summer Camp — Aerobics & Zumba	Gymnastics & Aerobics Hall	Coached sessions per the Summer Camp registration register (8 registrations)

EQUIPMENT USED

Footballs, basketballs, handballs, volleyballs and basketball nets used across these activities are tracked in the Department's stock registers (see Safety and Maintenance Record), which record ongoing procurement, issue, and damage over 2017–2026

PARTICIPATION SUMMARY

- 26 Feb 2025 session: visiting student group, headcount not formally recorded
- Strikers Cup 2026: SVSU team plus one to two outside/visiting teams
- Summer Camp programme: 22 unique local children (25 activity registrations) across Badminton, Basketball, Football and Aerobics & Zumba

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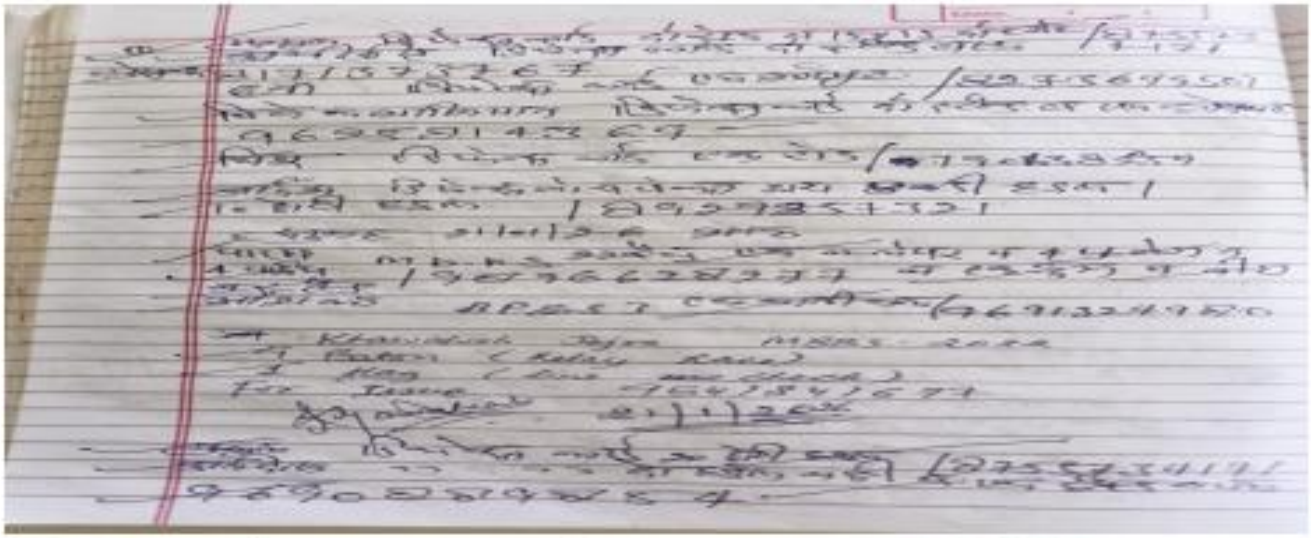
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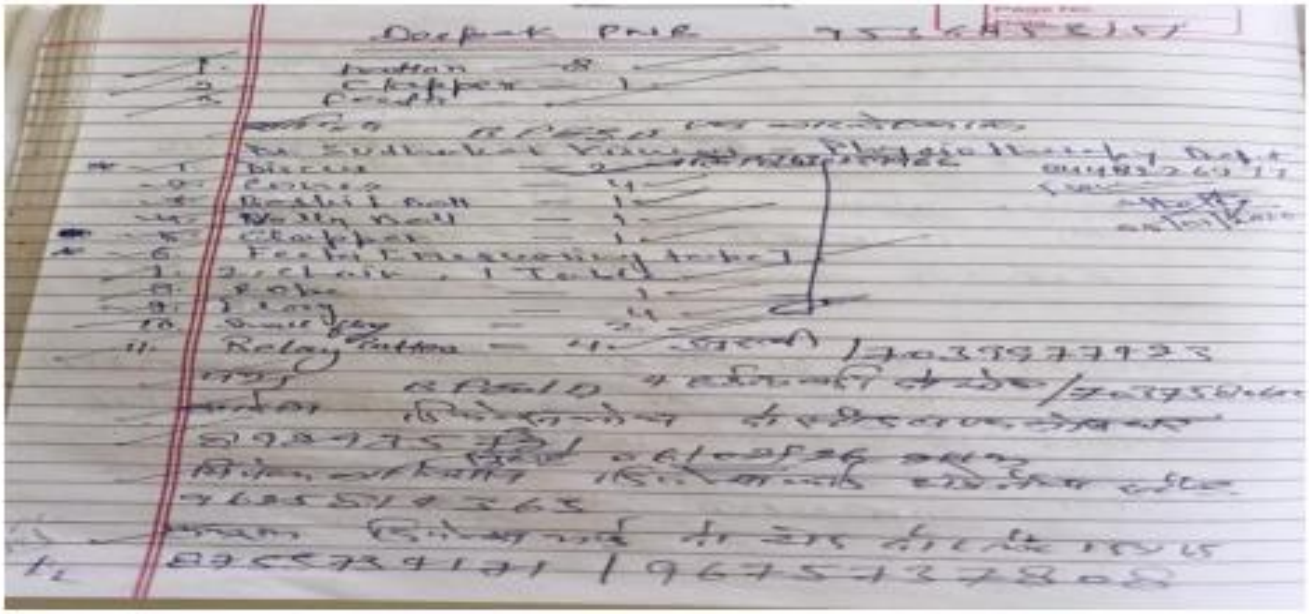
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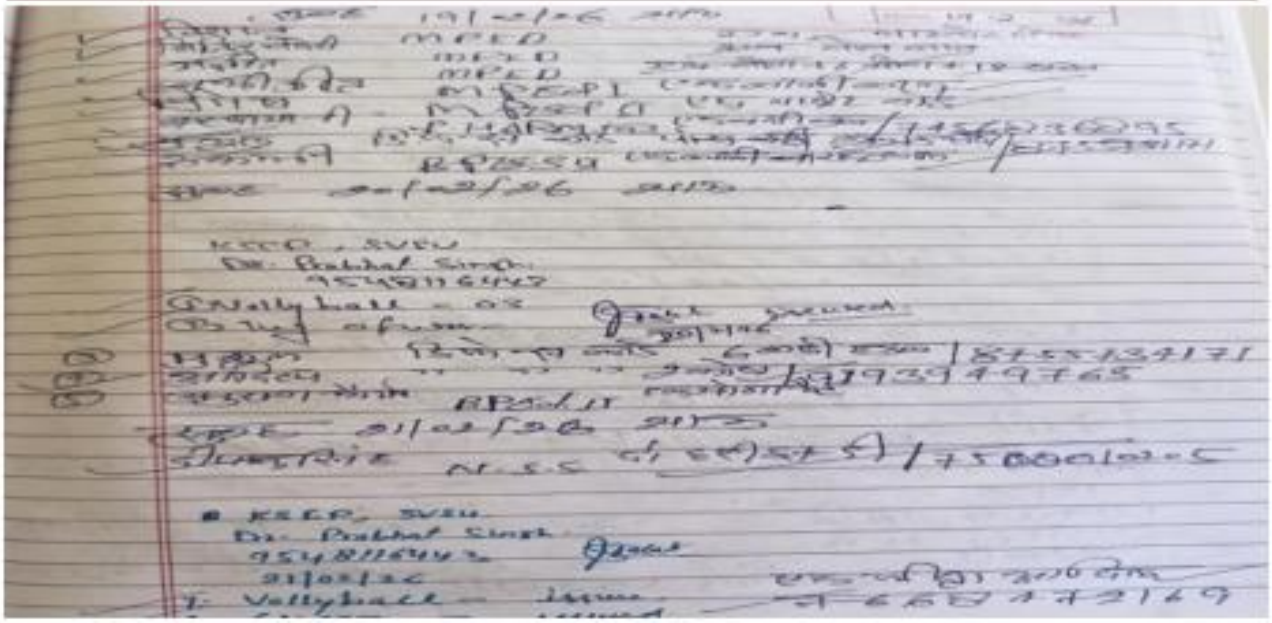
Ref. No.: SVSU/DPE/SDG-333/2026-27/FUR-01 Date: 31 july 2025

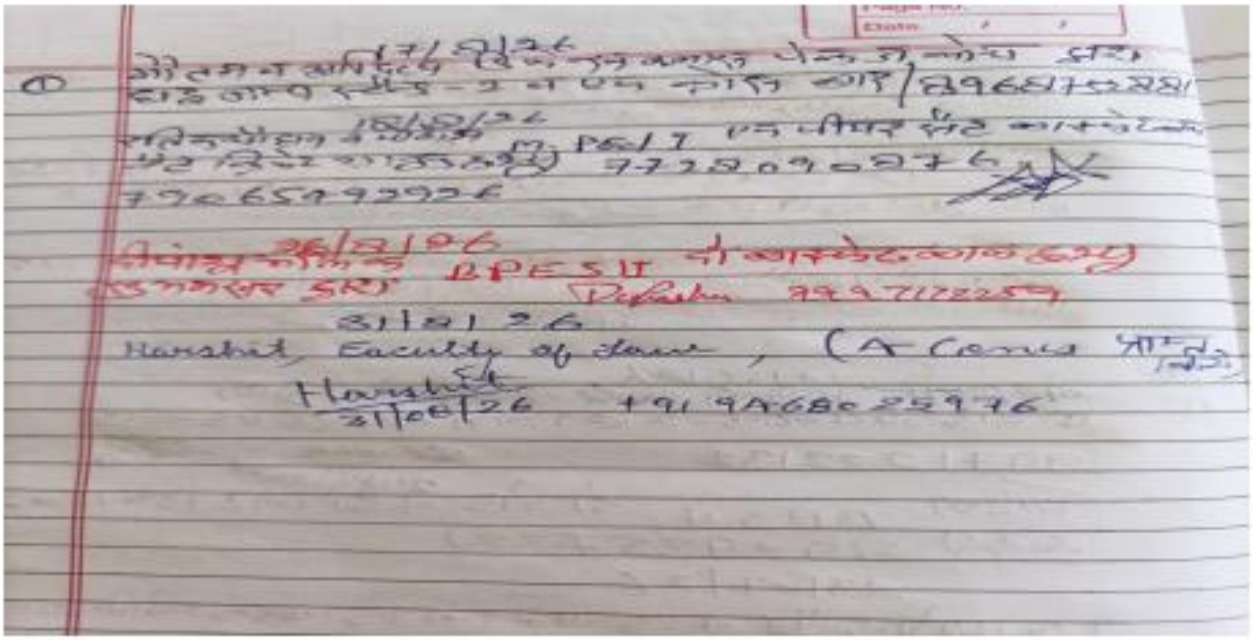
FACILITY UTILIZATION RECORD

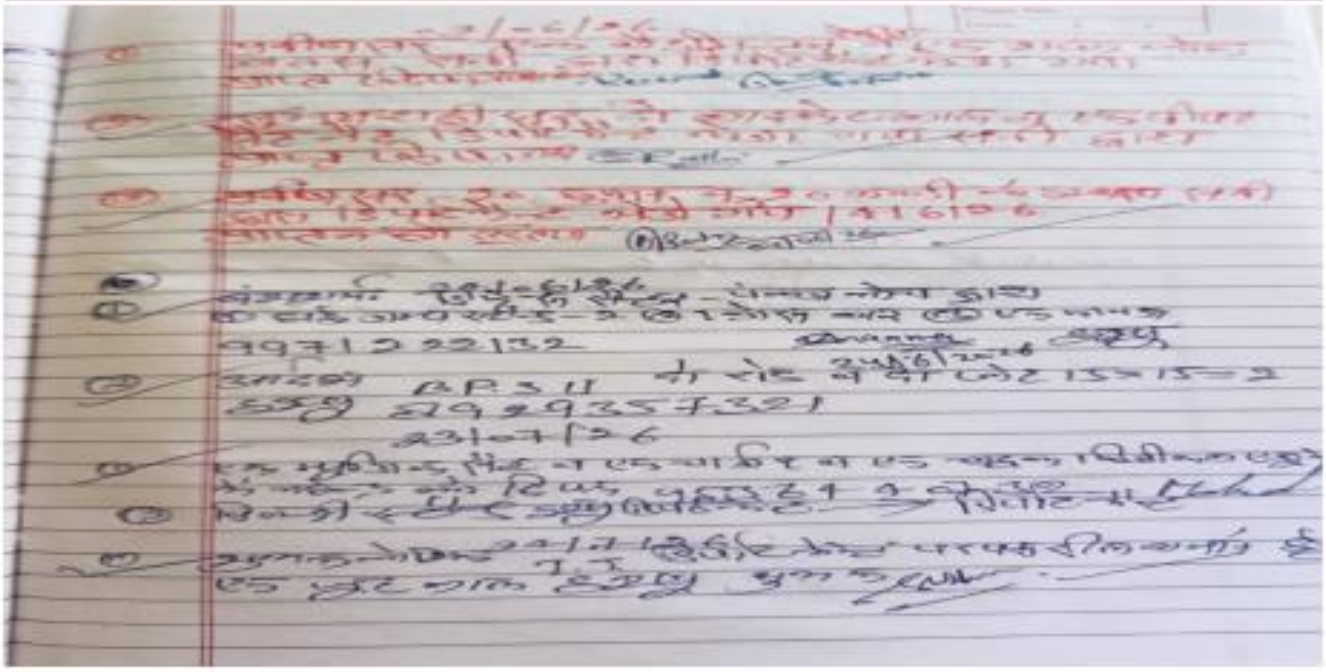
Department of Physical Education — Equipment/Facility Issue Register

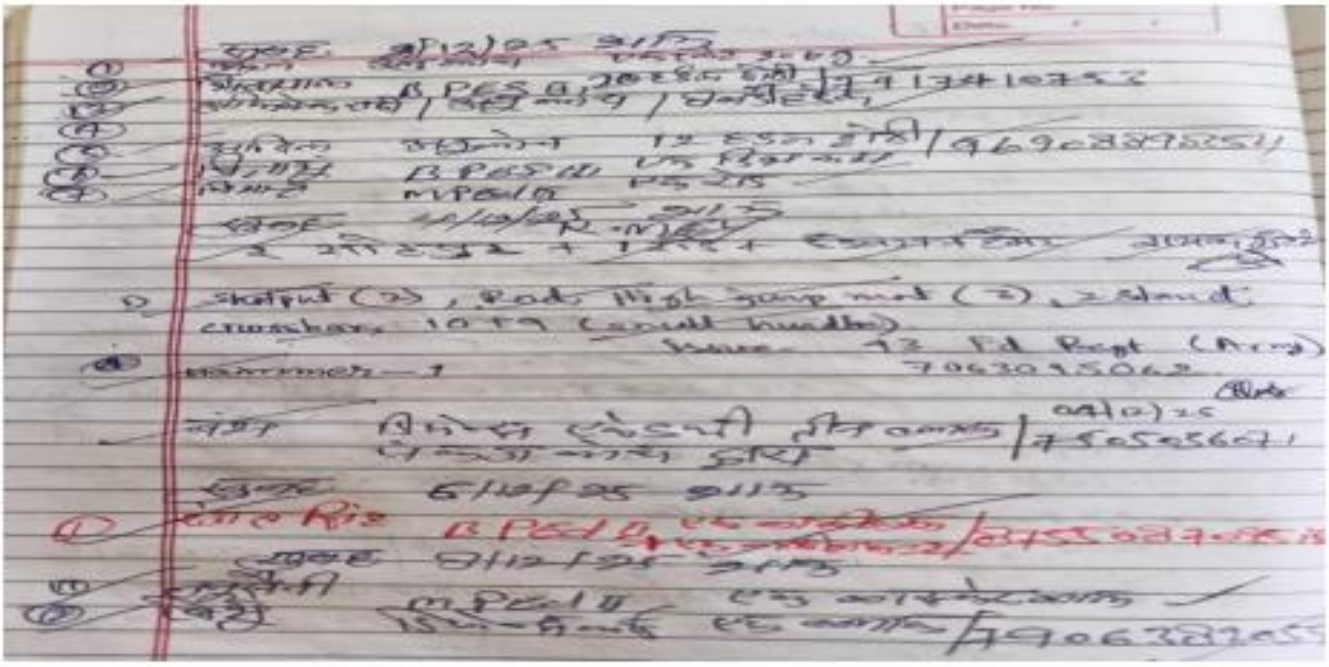








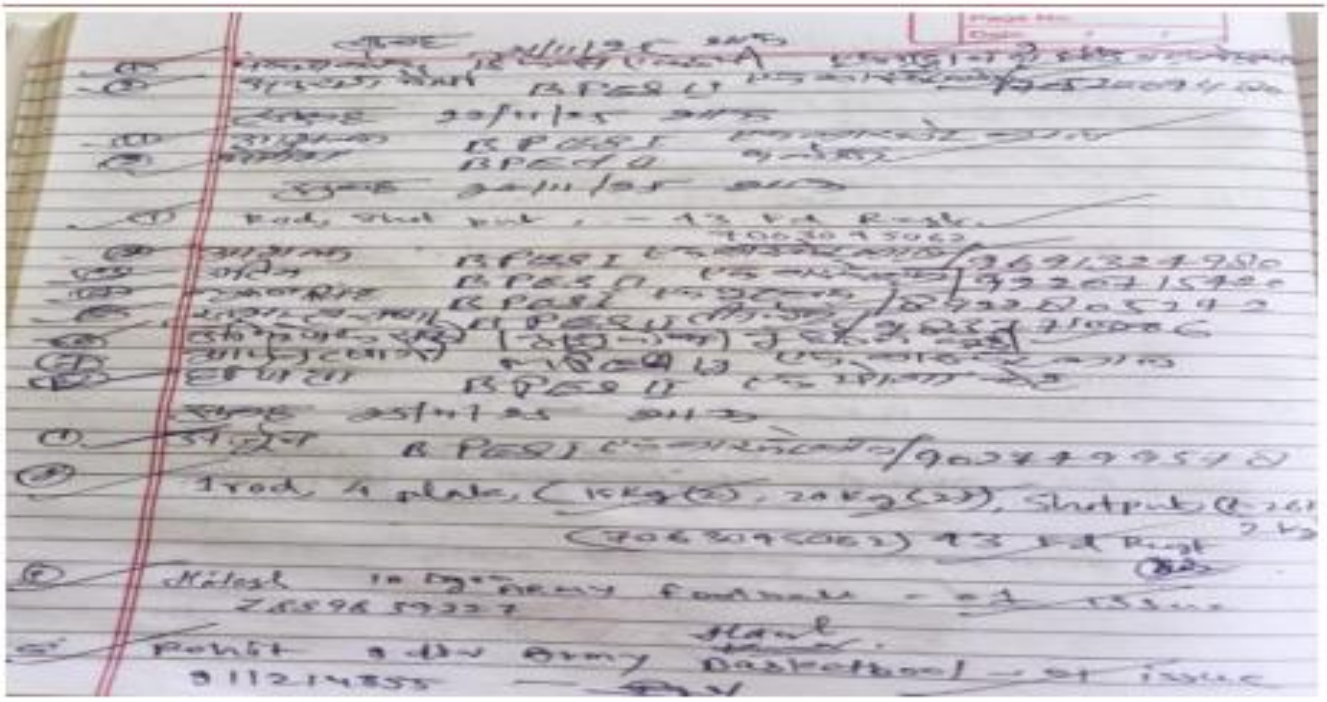


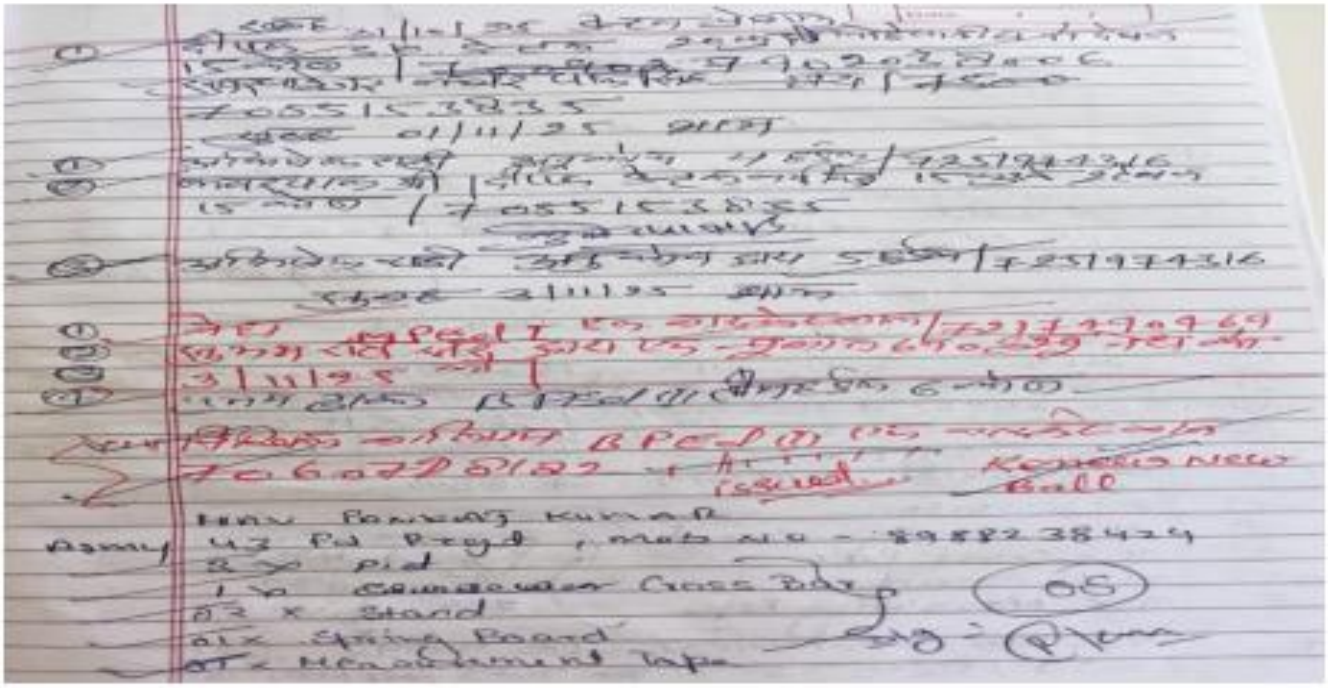


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Department of Physical Education

Ref. No.: SVSU/DPE/SDG-333/2024-25/ANN-01 Date: 31 July 2025

ANNUAL SUMMARY REPORT — AY 2024–25 (ELABORATED)

Shared Sports Facilities — UN SDG Indicator 3.3.3

1. INTRODUCTION

The Department of Physical Education, Faculty of Education, Swami Vivekanand Subharti University (SVSU), maintains a policy of free access to its sports facilities for the local community, in furtherance of UN Sustainable Development Goal 3 (Good Health and Well-Being) and its associated indicator on shared sports facilities (SDG 3.3.3). This report consolidates the Department's documented instance of such shared use during Academic Year 2024–25, for submission in support of the Times Higher Education Sustainability Impact Ratings 2027.

2. OBJECTIVES OF FREE COMMUNITY ACCESS

- To extend the benefit of the University's sports infrastructure to the local community and visiting institutions free of cost.
- To promote physical activity, health, and social integration between the University and the surrounding community.
- To maintain transparent, dated records of community usage for institutional and accreditation reporting.

3. DETAILS OF DOCUMENTED ACTIVITY

Date	26 February 2025
Time	3:31 PM
Facility	Football Ground, Bhamashah Marg, Meerut (SVSU sports ground)
Location (GPS)	Lat 28.956034° Long 77.635365°
Activity	Football practice/friendly session involving a visiting student group
Participants	A group of visiting/outside students wearing numbered training bibs, together with SVSU staff, students, and match officials

4. KEY OBSERVATIONS

- The session demonstrates shared use of the football ground by a visiting/outside student group, consistent with SDG 3.3.3.
- A staff member of the Department was actively engaged in briefing the visiting group, indicating institutional involvement rather than unsupervised access.
- Match officials were present, suggesting a structured practice or friendly fixture rather than informal drop-in use.

5. IMPACT OF THE ACTIVITY

This activity supports the Department's broader aim of positioning its sports infrastructure as a shared community resource. Because no attendance or feedback record was completed at the time, the impact described here is limited to what the photographic evidence itself shows — a supervised, officiated session involving an outside group — rather than any quantified outcome.

6. SDG MAPPING

Primary: SDG 3 — Good Health and Well-Being (Indicator 3.3.3, Shared Sports Facilities), evidenced by free access to the SVSU football ground for a visiting student group.

Secondary: SDG4 — Quality Education (inter-institutional student engagement); SDG 17 — Partnerships (collaboration with a visiting institution, name not identified in the record).

7. PHOTOGRAPHIC EVIDENCE

Camera GPS/date overlays have been cropped from Photo 1 for clean presentation; the recorded date, time and coordinates are given in its caption instead. Photos 2 and 3 carried no embedded overlay in the original files



Photo 1 — 26 Feb 2025, 3:31 PM. Lat 28.956034°, Long 77.633565°, Bhamashah Marg, Meerut. A staff member briefs visiting students (numbered training bibs) on the field.



Photo 2 — same session. Visiting and home teams, match officials and staff, group photograph after the session.



Photo 3 — same session. A second group of visiting students and officials on the pitch, football at centre.

11. CONCLUSION

The Department of Physical Education has recorded three community-facing sporting activities on its facilities. On 26 February 2025, a visiting group of outside students used the football ground for a practice session, with a staff member briefing the group and photographs taken with both teams and officials afterward. On 12 February 2025, the "Strikers Cup" tournament brought outside teams onto the football ground for a full day of fixtures, officiated by independent referees. Between June 2025, the Department also ran a Summer Camp programme offering Badminton, Basketball, Football, and Aerobics & Zumba coaching, drawing 25 registrations from 22 local children aged 3 to 15, taught across the indoor badminton court, the basketball court, and the football ground.

Twelve sports facilities were identified and photographed on site, ranging from the football ground, athletics track, cricket pitch, and basketball and kabaddi courts outdoors, to the weight training hall, yoga hall, boxing hall, table tennis room, gymnastics hall, and indoor badminton court within the Indoor Sports Complex. Equipment stock registers going back to 2017 show ongoing procurement, issue, and damage-tracking for footballs, basketballs, handballs, volleyballs, and basketball nets.

Convener

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Head

Dr. Manju Adhikari
Associate Professor & Head
Department of Physical Education
Faculty of Education
Swami Vivekanand Subharti University, Meerut

3.3.4 - Does your university as a body provide students access to sexual and reproductive health-care services including information and education services?

Answer: **Yes** Swami Vivekanand Subharti University, Meerut, is deeply committed to promoting Sustainable Development Goal 3—Good Health and Well-Being—by ensuring access to comprehensive sexual and reproductive health-care services, education, and awareness among its students and the surrounding community. Recognizing that sexual and reproductive health is fundamental to personal dignity, gender equality, and sustainable development, the University's constituent colleges have undertaken diverse programs to educate and empower individuals, particularly women and adolescents, to make informed health choices.

The University, has integrated sexual and reproductive health initiatives into both academic and community outreach activities. Through regular health talks, awareness sessions, and interactive workshops, students are equipped with essential knowledge on topics such as menstrual hygiene, breast cancer awareness, and HIV/AIDS education. These initiatives are designed not only to create awareness but also to build sensitivity and encourage responsible health practices aligned with national and global health priorities.

Various college & departments plays a leading role in implementing these programs across urban and rural training centers. Events such as World Breastfeeding Week, Breast Cancer Awareness, Antenatal Care, and Talks on Menstrual Hygiene Sessions have been systematically organized to educate mothers, adolescent girls, and healthcare trainees. For instance, during World Breastfeeding Week, faculty members and medical interns conducted interactive sessions highlighting the physiological, nutritional, and psychological benefits of exclusive breastfeeding and debunked myths related to maternal care.

Similarly, Cancer Awareness Campaigns at community centers provided vital education on early detection, preventive lifestyles, and self-examination techniques, reaching large numbers of adolescent girls and women. The Menstrual Hygiene Awareness Program organized at Adarsh Nagrik Inter College sensitized schoolgirls about personal hygiene, safe disposal practices, emotional well-being, and the importance of destigmatizing menstruation. These sessions fostered open dialogue on sensitive issues traditionally surrounded by taboos.

Further, the University observed World AIDS Day through health talks and outreach programs at government and private schools, creating awareness about HIV transmission, preventive practices, and the significance of empathy toward affected individuals. Medical officers, faculty members, and student volunteers actively participated in interactive Q&A sessions, thereby reinforcing behavioral change and social responsibility among the youth.

The University's sustained engagement through its medical, nursing, dental, and allied health colleges reflects a holistic approach toward improving public health outcomes and empowering youth with knowledge, empathy, and confidence.

Activities on students access to Sexual and Reproductive Health-care Services including Information and Education Services.

S.No	Date	Activity Name	Department Name	No. of Students Benefited
1	05-08-2024 & 06-08-2024	Breastfeeding Week	Subharti Medical College, Department of Community Medicine.	25
2	27-08-2024	ANC Health Camp	Subharti Medical College, Department of Community Medicine.	27
3	29-08-2024	Talk on (Personal Menstrual Hygiene	Subharti Medical College, Department of Community Medicine.	50
4	30-08-2024	Health Talk	Subharti Medical College, Department of Community Medicine.	55
5	16-10-2024	Breast Cancer Awareness Talk	Subharti Medical College, Department of Community Medicine.	97
6	02-12-2024	AIDS Day	Subharti Medical College, Department of Community Medicine.	70
7	23-11-2024	Endometriosis & Infertility	Subharti Medical College, Department of Obstetrics & Gynaecology.	27

Activities:- Conducted by Department of Obstetrics & Gynaecology, Subharti Medical College

S.No	Year	Activity Name	Department Name	No. of Students Benefited
1	2024-2025	Counseling on Menstrual Irregularities & AUB	Subharti Medical College, Department of Obstetrics & Gynaecology.	197
2	2024-2025	Obesity & Lifestyle Counselling	Subharti Medical College, Department of Obstetrics & Gynaecology.	60-70
3	2024-2025	Counseling on pre conception & psychological Assistance	Subharti Medical College, Department of Obstetrics & Gynaecology.	55
4	2024-2025	Leucorrhoea & Reproductive Hygiene Education	Subharti Medical College, Department of Obstetrics & Gynaecology.	65
5	2024-2025	Antenatal Care for Students	Subharti Medical College, Department of Obstetrics & Gynaecology.	29
6	2024-2025	Provision of Sanitary PAD Vending Machines for Usage & Disposal	Subharti Medical College, Department of Obstetrics & Gynaecology.	27
7	2024-2025	Sanitary PAD Vending & Disposal Machine	Subharti Medical College, Department of Obstetrics & Gynaecology.	70
8	2024-2025	Girls Common Room	Subharti Medical College, Department of Obstetrics & Gynaecology.	For all girls students

Report of activities conducted on students access to Sexual and Reproductive Health-care Services including information and education services.

BREASTFEEDING WEEK

(1)

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Office of the Community Medicine *Dated 06/08/2024*

BREASTFEEDING WEEK

Department of Community Medicine organized a health talk on "BREASTFEEDING" at Shaheed Bhagat Singh Subharti Urban Health & Training (UHTC) on 6 Aug, 24 during the World Breastfeeding Week (1-7Aug).
On this occasion,
Dr Varsha Chaudhary (M.O.I.C)
explained about – Correct positioning of baby
- Benefits of breastfeeding to newborn, - Video explaining importance of colostrum was shown
- Cleared myths about breastfeeding

Dr Usha Minhas (L.M.O) and Dr Babita (A.L.M.O) talked about - benefits of breastfeeding to mother (dec in bleeding, dec in uterus size & Inc in breast milk secretion)
It was an interactive session. Questions raised by audience were clarified.

Total no of participants was 25

MBBS INTERNS involved - BNYS INTERNS involved- Ananya Sehgal & Apurva, Jyoti & Rafiya

The health talk was successfully carried out by field workers- Virender, Kusum, Anju & Poornima





Dr. Bhawana Pant
Head of department

ANTENATAL HEALTH CAMP

(2)

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Office of the Community Medicine Dated 27/08/2024

A N C HEALTH CAMP

Venue-. Capt. Abdul Hameed Subharti Rural Health and Training Centre, Khajuri, Meerut.

Faculty -Dr. Manju Malik LMO Rural health and Tranning Centre Khajuri, Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns Dr. Ankita Harit, Dr. Apoorva Jain, Dr. Apoorv Maheshwari.

An antenatal health Camp was conducted on 27/08/2024 at our Rural health and training Centre Khajuri. The patient was examined and advised by Prof. Dr. Manju Malik LMO, and Health Education Given by Dr Ankita Harit Intern Department of Community Medicine Subharti Medical College, Meerut, Medicine distributed by Mr. Arjun Singh, Mrs. Renu Rani, Mr. Ramesh, Mr.Vinod were present there. Co coordinated by MSW Mr. Farhat Khan department of community medicine, Subharti Medical College, Meerut.

Patient – 27 Staff – 05



Dr. Bhawana Pant
Head of department

TALK ON (Personal) Menstrual Hygine

(3)

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Office of the Community Medicine Dated 29/8/2024

TALK ON (Personal) Menstrual Hygiene

Venue-. Adarsh Nagarik Inter College, Khajuri, Meerut.

Faculty - Dr. Akshita Yadav JR Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Dr. Apoorva Singh, Dr. Ayushi Regal, Dr. Ruchi Singh, Dr. Rushda, Dr.Sneha.

On 29 august 2024 a health awareness talk was organized on personal hygiene and menstrual hygiene

This event was organized by the girls of MBBS Students for 11th and 12th stander of Adarsh Nagarik inter college Khajuri Dr. Akshita Rohit Yadav JR Department of Community Medicine, Subharti Medical College, Meerut emphasized on the impotence of maintaining personal hygiene of girls during period by bathing with hot water, using menstrual pads or cups, avoiding coffee and soft drink and heaving foods like fresh fruits and vegetables during menstrual periods. She also talked about proper disposal of sanitary menstrual pads in newspaper in the dustbin and not flushing them because it can clog the toilets and drains and can cause environmental pollution. She also consults the girls about providing emotional support by the family of the girls during periods and to perform some light exercises and walking during periods. The social stigma and taboo regarding periods should be removed from society and periods should be normalized. The girl and women should not feel shameful during periods because it is normal process. if a girl is experiencing any menstrual period related problem, like increased or descries frequency of periods, light or heavy bidding or irregular bleeding, then she should be consoled to the gynecologist as soon as possible.

Students: 50 Staff:- 04





Dr. Bhawana Pant
Head of department

TALK ON (Personal) Menstrual Hygine

(4)

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Office of the Community Medicine ***Dated 30/08/2024***

Health talk

Shaheed Bhagat Singh Urban Health and Training Center Multan Nagar Community Medicine Department Subharti Medical College organized a health talk at Kalawati inter college on 30/08/24 Talk was organized by Dr Varsha (MOIC)

Topic of the talk - Menstrual Hygiene in adolescent girls. Talk was given by MBBS 3rd year students. 55 girl students attended the Talk

Virender (MSW) made a special contribution to make today's health talk successful.





Dr. Bhawana Pant
Head of department

BREST CANCER AWARENESS TALK

(5)

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Office of the Community Medicine Dated 16-10/2024

BREAST CANCER AWARENESS TALK

Venue- Kanya Gurukul Ashram, Narangpur, Parikshitgarh, Meerut.

Faculty - Dr. Anurag Shrivastava, Director of Cancer Unit, Prof. Dr. Bhawana Pant Prof & Head, Department of Community Medicine, Subharti Medical College, Dr. Mohnish, Dentist Subharti Dental College, Meerut.

Volunteer Medical Students – Interns Tanu Yadav, Tarun Sharma, Shreya Rastogi, Satakshi Sharma.

A Special talk was organized by Caption Abdul Hameed Subharti Rural Health and Training Centre Khajuri under Department of Community Medicine, Subharti Medical College, Meerut.

A special awareness talk was given by Dr. Anurag Shrivastava, Director of Subharti Cancer Unit and Dr. Bhawana Pant Prof & Head, Department of Community Medicine, Subharti Medical College on Breast cancer awareness, its sign, symptoms, and basic self-examination techniques and hygiene. The patient was also examined for oral cavities by Dr. Mohnish Dentist and his team from Subharti Dental College, Meerut.

Later Mr. Farhat (MSW) of Caption Abdul Hameed Subharti Rural Health and Training Centre Khajuri under Subharti Medical College, Meerut. explained about various facilities provided at the Khajuri center.

Students and staff – 97 Staff – 04



Dr. Bhawana Pant
Head of department

AIDS DAY

(6)

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Office of the Community Medicine ***Dated 02/12/2024***

AIDS DAY

World AIDS Day Awareness Program Conducted at Kalavati School (conducted by UHTC Multanagar Department of Community Medicine Subharti Medical College)

On the occasion of World AIDS Day, an awareness program was organized by Urban Health and Training Center of department of community medicine at Kalavati School Multan agar on 2/12/24 The programme was organized by Dr. Bhawana Pant (professor and Head of Department of community medicine) and Dr. Varsha Chaudhary (Professor, MOIC, UHTC), the session was taken by Dr. Rahul Bansal (professor , advisor department of community medicine). A gathering of 60-70 students aged approximately 16 years were educated about HIV/AIDS prevention and healthy living.

Students were emphasized upon the importance of avoiding risky behaviors, such as unsafe sexual contact and the reuse of needles or blades. Additionally, Dr. Rahul Bansal advised students to adopt a balanced lifestyle, including consuming native fruits, maintaining a nutritious diet, getting adequate sleep, and avoiding excessive screen time, particularly scrolling through social media late at night.

Students eagerly participated, asking about HIV/AIDS prevention, signs and symptoms, diagnostic methods, and dietary recommendations. Dr. Rahul Bansal answered their questions with clarity, earning the trust and gratitude of the students. As a token of encouragement, Red Cross badges were awarded to students who actively participated. The program successfully raised awareness and motivated students to adopt healthier lifestyles, reflecting the commitment of the medical team to community health education.

Lady Medical Officer Dr. Usha Minhas, along with interns Dr. Achyut, Dr. Faizal, and Dr. Shreya, as well as naturopathy interns and staff, were present on stage to assist in addressing students' queries.

The program's success was also made possible by the effective contributions of Mr. Virender, Mrs. Kusum, and Mrs. Anju, who worked diligently to ensure the required arrangements were in place.

Dr. Bhawana Pant
Head of department

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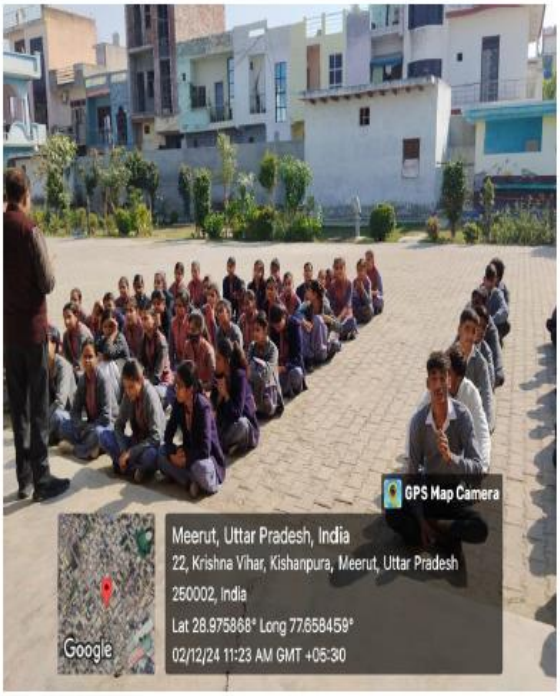
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Office of the Community Medicine ***Dated 02/12/2024***

AIDS DAY





Dr. Bhawana Pant
Head of department

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Office of Community Medicine

Dated 02-12/2024

AIDS DAY

Venue- Shree Sanskrit Inter College Aitmadpur, Parikshit Garh, Meerut.

Faculty -Chhavi Kiran Garg, Dr. Akshita Rohit Non P.G. J.R. Department of Community Medicine, Subharti Medical College, Meerut.

Volunteer Medical Students – Interns, Dr. Surya Chicora, Dr.Spreya Mishra.

Today Celebrated World AIDS Awareness Programme at Shree Sanskrit Inter College Aitmadpur, Parikshit Garh, Meerut. The talk was given by Prof. Dr. Chhavi Kiran Gupta, Department of Community Medicine, Subharti Medical College, Meerut.

Prof. Dr. Chhavi Kiran Gupta talked about Symptoms, Precautions and Prevention regarding AIDS to the Students and Faculty Members.

The whole programme was coordinated by MSW Mr. Farhat Khan.

Students and staff – 197 Staff – 04





Dr. Bhawana Pant

Head of department

CME ON (ROLE OF MICRO NUTRIENTS)

(7)

OFFICE OF THE OBSTETRICS & GYNAECOLOGY DEPARTMENT

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REPORT ON CME (ROLE OF MICRO NUTRIENTS)

Title of the Activity	Role of Micro Nutrients	Level of Program (State/National/International etc.)	NA
Focused Area	Experiential Learning	Date of Activity (From-To) (DD/MM/YYYY)	05/10/2024
Activity Organized By	Obstetrics & Gynaecology department	Day	Saturday
Name of the Associated Faculty/College/Department/Outside Agency	Subharti Medical College,	Time	1:00 PM
Name and address of Guest Speaker	Dr. Monika Bansal	Venue	Seminar Room Obstetrics & Gynaecology department
Total Participants	29	Organizing Coordinator(s)	Dr. Smriti Gupta
Students	19	Report Prepared by	Dr. Manvi Gupta
Teachers	10		
Non-Teaching Staff	-		
Others (Specify)	-		

Objective of the Activity:

To Study about Role of Micro Nutrients in pregnancy

Description:

A CME on "Role of Micro Nutrients in pregnancy" was held by department of Obstetrics & Gynaecology in Subharti Medical College on 05.10.2024. On this occasion faculty and resident from the field of Obstetrics & Gynaecology attended the conference.

The event was anchored by Dr. Smriti Gupta , Professor & Head of department

Dr. Monika Bansal discussed about Role of Micro Nutrients in pregnancy.

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Outcome of the Activity:

This was an elaborative session where faculty members and students learned about the Role of Micro Nutrients

Pictures of the Activities





Dr. Monika Bansal presented a seminar on Role of Micro Nutrients

Signature of HOD

CME ON (ENDOMETRIOSIS INFERTILITY)

(8)

OFFICE OF THE OBSTETRICS & GYNAECOLOGY DEPARTMENT

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REPORT ON CME (ENDOMETRIOSIS INFERTILITY)

Title of the Activity	Endometriosis & Infertility	Level of Program (State/National/International etc.)	NA
Focused Area	Experiential Learning	Date of Activity (From-To) (DD/MM/YYYY)	23/11/2024
Activity Organized By	Obstetrics & Gynaecology department	Day	Saturday
Name of the Associated Faculty/College/Department/Outside Agency	Subharti Medical College,	Time	1:00 PM
Name and address of Guest Speaker	Dr. Monika Bansal	Venue	Seminar Room Obstetrics & Gynaecology department
Total Participants	27	Organizing Coordinator(s)	Dr. Smriti Gupta
Students	17	Report Prepared by	Dr. Manvi Gupta
Teachers	10		
Non-Teaching Staff	-		
Others (Specify)	-		

Objective of the Activity:

To Study about Endometriosis & Infertility

Description:

A CME on "Endometriosis & Infertility" was held by department of Obstetrics & Gynaecology in Subharti Medical College on 23.11.2024. On this occasion faculty and resident from the field of Obstetrics & Gynaecology attended the conference.

The event was anchored by Dr. Smriti Gupta, Professor & Head of department

Dr. Monika Bansal discussed about Endometriosis & infertility.

OFFICE OF THE OBSTETRICS & GYNAECOLOGY DEPARTMENT

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Outcome of the Activity:

This was an elaborative session where faculty members and students learned about the effect of Endometriosis & infertility.

Pictures of the Activities





Dr. Monika Bansal, presented a seminar on Endometriosis & Infertility

Signature of HOD

Department of Obstetrics & Gynaecology, Subharti Medical College

Access to sexual and reproductive health-care services including information and education services.



Department of Obstetrics & Gynaecology, SVSU

The Obstetrics & Gynaecology Department at Swami Vivekanand Subharti University (SVSU) in Meerut offers specialized counselling and clinical support services focused on sexual and reproductive health for students from various faculties. Students enrolled in MBBS (all phases, including CRMI), postgraduate programs, Allied Health Sciences (AHS), Nursing, Engineering, and other academic disciplines frequently seek the department's confidential consultations and advice. Over the past academic year, students have commonly requested assistance for issues such as menstrual irregularities, abnormal uterine bleeding (AUB), hormonal concerns related to obesity, pre-conception counseling, antenatal care, and general reproductive health matters.

Menstrual Irregularities & AUB: MBBS students in Phase III visited the department with concerns about abnormal uterine bleeding. They underwent comprehensive evaluations, necessary investigations, and received treatment following clinical protocols. Alongside medical management, they were advised on dietary adjustments, lifestyle changes, stress management, and the significance of maintaining hormonal balance.

Obesity & Lifestyle Counselling: A CRMI student sought help for obesity and associated menstrual issues. A multidisciplinary approach was employed, including an evaluation by a physician. The student received counselling on achieving an ideal Body Mass Index (BMI), understanding the long-term health effects of obesity (such as PCOS, infertility, and metabolic disorders), and the importance of sustainable lifestyle modifications. She was encouraged to participate in regular sessions with the university's sports medicine unit and dietician. With ongoing motivation and structured guidance, she experienced notable improvements in her health metrics and overall well-being.



Group Counselling

Pre-Conception and Psychological Assistance: Postgraduate students who went through a missed miscarriage received compassionate counselling aimed at fostering emotional stability, reducing stress, and enhancing mental health. They were also given thorough pre-conception counseling, which included guidance on nutrition, folic acid intake, pregnancy spacing, and monitoring techniques to improve maternal outcomes in future pregnancies.

Leucorrhoea and Reproductive Hygiene Education: A student from Allied Health Sciences\ reported issues with leucorrhoea. After assessment, she was reassured about the normalcy of physiological discharge and educated on personal hygiene, genital health, and early warning signs that necessitate medical attention. This counseling helped alleviate her anxiety and increased her awareness.

Antenatal Care for Students: Pregnant postgraduate students received regular antenatal check-ups, nutritional guidance, and psychological support. Their academic and clinical responsibilities were adjusted as needed to maintain a safe working environment without disrupting departmental operations. They were advised on rest, a balanced diet, supplementation, and stress management to promote healthy outcomes for both mother and child.

Adopted by the Department

- Confidential and student-friendly consultation environment
- Collaboration with physicians, dieticians, and sports medicine specialists
- Emphasis on preventive care, lifestyle changes, and mental health support
- Adjustments to academic duties for pregnant students
- Promotion of awareness about reproductive health, menstrual hygiene, and pre-conception care
- Through these efforts, the Department of Obstetrics & Gynaecology at Swami Vivekanand Subharti University continues to support the physical, reproductive, and psychological health of students, ensuring they have access to affordable, evidence-based healthcare on campus.

Services, Facilities and Activities Provided by the Department of Obstetrics & Gynaecology

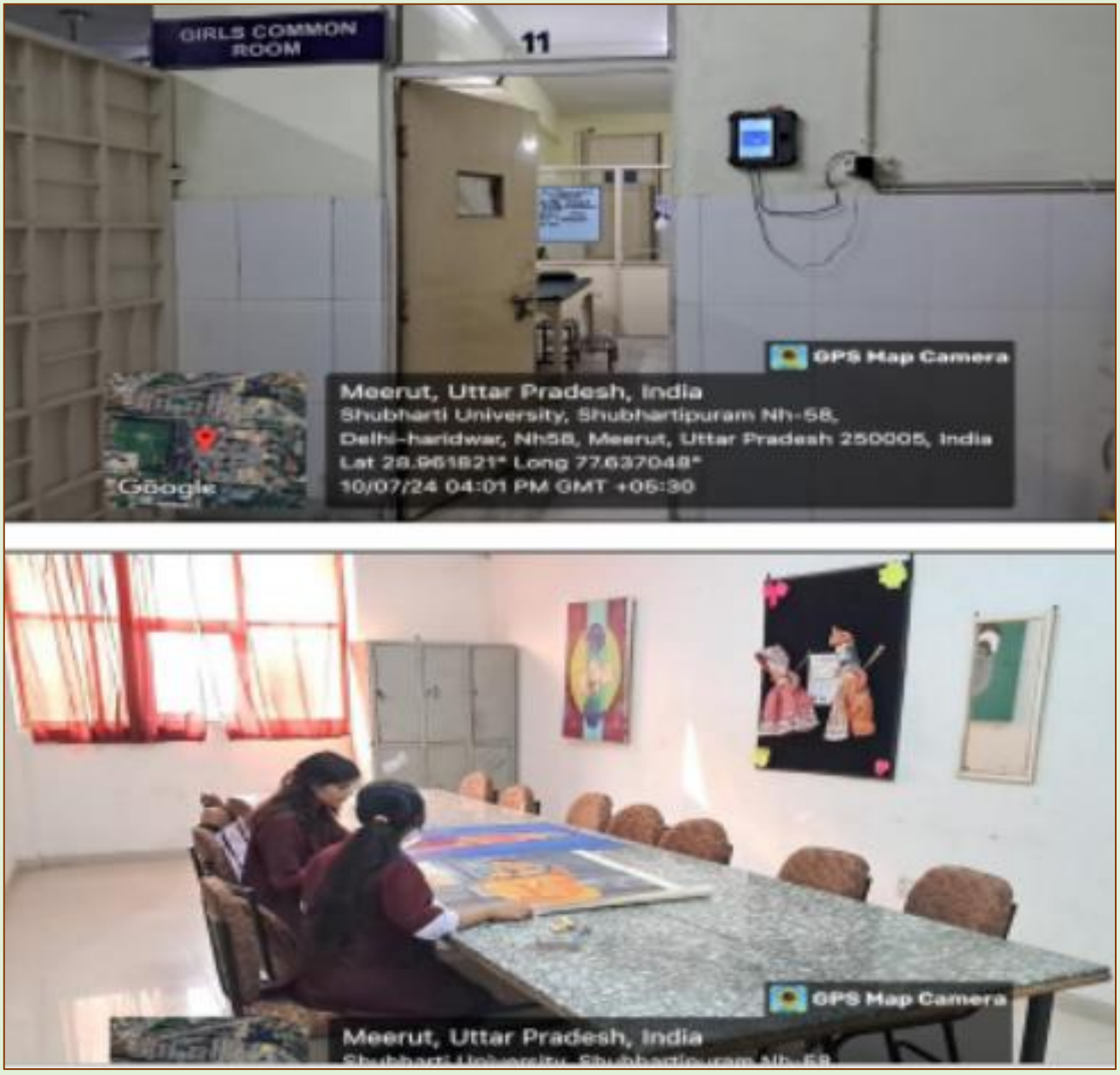
- OPD
- Antenatal Clinic
- Postnatal Clinic
- MTP Clinic
- Cancer Clinic
- Infertility Clinic
- Gynae Endocrine Clinic
- Family Planning Clinic
- Menopausal Clinic
- High Risk Pregnancy Clinic
- Adolescent Health Clinic

Special Services Being provided by the Department

- Artificial Insemination
- Sterilisation Programme
- Recanalization Of Fallopian Tubes
- Pap Smear
- Advanced Laparoscopic And Hysteroscopic Surgeries

- Colposcopy

Girls Common Room-All the colleges have Common Rooms for women and girls students.



Girls' Common Room

Provision of sanitary pad vending machines for usage and disposal





Sanitary Pad Vending & Disposal Machines

Demonstration of Sanitary Pad Dispensing and Disposal Machines



Female students & non-teaching staff are requested to attend a hygiene-awareness demonstration regarding the usage of sanitary pad machines. The activity was conducted by the Swacchta Committee on 6th December 2025 at 1:10 PM and was held in the female washroom of Sardar Patel Subharti Institute of Law, wehre the machines have been installed.

Female Stuends & Staff were introduced to:

- The Sanitary Pad Dispensing Machine, including the process of obtaining sanitary pads, coin mechanism, and machine safety guidelines.
- The Sanitary Pad Disposal/Incineration Unit, with instructions on its environmentally safe usage, capacity, and benefits of hygienic disposal.
- Demonstrators explained machine functionality, operational care, safety precautions, and the importance of maintaining cleanliness around the facility. Staff members also asked queries regarding operational difficulties, refill procedures, and troubleshooting steps, which were addressed during the session.
- The demonstration ensured that the non-teaching female staff became confident in using the machines independently and responsibly.

3.3.5 - Does your university as a body provide students with access to mental health support?

Answer: Yes, Swami Vivekanand Subharti University (SVSU), Meerut, provides students with access to mental health and well-being support through the Subharti Wellness Centre, awareness programmes, stress-management sessions, wellness workshops, and institutional student-support mechanisms. The University recognizes that mental health is essential for academic achievement, personal development, emotional resilience, and overall quality of life. Its initiatives align with United Nations Sustainable Development Goal 3 (SDG 3): Good Health and Well-Being, which emphasizes the promotion of healthy lives and well-being for all.

1. Subharti Wellness Centre: Central Coordination

The Subharti Wellness Centre serves as the central coordinating body for mental health awareness and wellness activities across the University. Under the leadership of Prof. (Dr.) Rahul Bansal, Department of Community Medicine and Chairman of the Wellness Centre, the University has implemented institution-wide initiatives to promote positive mental health, mindfulness, emotional balance, and stress management.

Between August 2024 and July 2025, the Centre conducted 11 wellness sessions across multiple constituent colleges and departments, addressing students' psychological well-being and academic challenges. By taking programmes directly to different institutes, the University promotes accessible and inclusive mental health awareness across diverse academic disciplines.

2. Mental Health and Wellness Programmes (2024–2025)

The University organized a series of programmes to help students manage academic pressure, develop positive thinking, and strengthen emotional resilience.

- **Subharti Law College (20 August 2024):** A session on Positive Mental Health focused on recognizing psychological stress and maintaining emotional balance during demanding academic work and examinations.
- **Faculty of Education (23 August 2024):** Wellbeing for Success promoted psychological well-being among students, faculty, and non-teaching staff.

- **Department of Library, Arts and Humanities (27 August 2024):** How to Stay Positive and Stress Free encouraged reflective thinking and constructive approaches to everyday stress.
- **K.V. Subharti College of Science (2–4 September 2024):** A three-day programme on Wellness and Spirituality supported first-year students in adjusting to university life through wellness and mindfulness practices.
- **Subharti College of Naturopathy and Yogic Sciences (9 October 2024):** Role of Positive Thinking in Wellness and Career Formation highlighted the relationship between mental well-being, academic performance, and career development.
- **Subharti Dental College (19 October 2024):** Spiritual Wellness for Success and Peace introduced the 2024 BDS batch to approaches for managing stress during professional education.
- **Department of Paramedical Sciences, Subharti Medical College (8 February 2025):** Role of Positive Mental Health and Wellness in Career Formation emphasized psychological well-being and professional readiness.
- **Subharti Institute of Technology and Engineering (11 March 2025):** A session on Positive Mental Health and Success in Life extended wellness outreach to non-teaching staff.
- **Faculty of Management and Commerce (26 March 2025):** A programme on Role of Positive Mental Health and Wellness in Career Formation supported first-year undergraduate students.
- **Subharti Dental College (24 April 2025):** Mental and Spiritual Wellness for Success and Peace addressed the needs of postgraduate and final-year BDS students facing examinations and clinical responsibilities.
- **Subharti College of Naturopathy and Yogic Sciences (5 July 2025):** A follow-up session on Role of Positive Thinking in Wellness and Career Formation reinforced the importance of sustained wellness education.

These programmes demonstrate the University's continued efforts to integrate mental health awareness into the student experience across law, education, science, humanities, dentistry, paramedical sciences, engineering, naturopathy, and management.

3. Capacity-Building for Mental Health Support

To strengthen the sustainability of its wellness initiatives, the University organized a training-cum-workshop titled “Enhancing Capacity for Mental Health Support and Wellbeing,” held from 23 June to 5 July 2025.

The programme brought together wellness coordinators nominated from constituent colleges and provided training in recognizing early signs of psychological distress, communicating sensitively, and implementing wellness support within their respective institutions.

This coordinator-based approach helps extend mental health awareness beyond centrally organized events and encourages continued engagement at the college level. It also strengthens institutional preparedness to identify students who may require additional support and guide them towards appropriate assistance.

4. Counselling and Holistic Health Support

The University's policy framework for on-campus health and well-being emphasizes access to medical facilities, counselling, yoga, and wellness services. The Subharti Wellness Centre promotes mental health awareness, lifestyle counselling, preventive care, yoga, pranayama, healthy living, and substance-abuse prevention.

The University's stated wellness framework also identifies professional support, including psychological and psychiatric expertise, as part of its broader approach to health and well-being. These services are intended to encourage students to seek appropriate assistance and develop healthier ways of responding to personal, social, and academic challenges.

Yoga, meditation, mindfulness, and relaxation practices complement mental health education by encouraging self-awareness, emotional balance, and healthy routines.

5. Student Welfare and Institutional Support Mechanisms

In addition to wellness programmes, the University maintains institutional mechanisms that contribute to a supportive campus environment.

The **Students' Council** provides a channel for communication between students and the University administration, helping students raise concerns and communicate their needs.

The **Student Grievance Redressal Committee** provides a structured mechanism for addressing academic, administrative, and personal grievances. Fair and transparent grievance resolution can help reduce avoidable stress and strengthen students' confidence in institutional support systems.

The **Internal Complaints Committee (ICC)** addresses complaints of sexual harassment in accordance with applicable legislation and supports a safe and respectful campus environment.

The Gender Sensitization Cell promotes gender equality, respect, inclusion, and awareness of gender-related concerns through educational activities and sensitization programmes. These mechanisms complement mental health initiatives by helping foster a safer and more inclusive environment for students.

6. Institutional Commitment to Inclusive Well-Being

The University's approach recognizes that student mental health is influenced by academic demands, personal circumstances, social relationships, and the broader campus environment. By extending wellness sessions across multiple colleges and combining awareness activities with coordinator training and student-support mechanisms, SVSU promotes a shared institutional responsibility for well-being.

These initiatives are consistent with the objectives of SDG 3 and support broader national priorities relating to health promotion and preventive care. They also reflect the University's emphasis on holistic development through harmony of mind, body, and spirit.

Conclusion

Swami Vivekanand Subharti University demonstrates its commitment to student mental health through the Subharti Wellness Centre, 11 wellness sessions conducted between August 2024 and July 2025, capacity-building for wellness coordinators, and institutional student-support mechanisms. Its initiatives address stress management, positive mental health, mindfulness, emotional resilience, and the challenges associated with academic and professional development.

Therefore, the University provides students with access to mental health awareness and wellness support through a coordinated, multidisciplinary, and inclusive institutional approach. These efforts contribute to a supportive learning environment and reinforce the University's commitment to SDG 3: Good Health and Well-Being.

List of Activities Conducted for Student Mental Health Support

S.no	Date	Resource person	Topic
1	20-08-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for students of Subharti Law College on "Positive Mental health"
2	23-08-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for Faculty of Education (all students and faculty members, and non-teaching staff) on "Wellbeing for success"
3	27-08-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for students and faculty of Department of Library Arts and Humanities on "How to stay positive and stress free"
4	16-09-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Department of Computer Science & Engineering, FET, SVSU.
5	02-09-2024 to 04-09-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for first year undergraduate students of KV Subharti College of Science on "Wellness and spirituality"
6	09-10-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for first year undergraduates and postgraduates of Subharti College of Naturopathy & Yogic, MASCHNYS on "Role of positive thinking in wellness & Career Formation"
7	19-10-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for Subharti Dental College BDS 2024 batch on "Mental and spiritual wellness for Success and Peace"
8	08-02-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness Programme for the students of Department of Paramedical sciences, SMC on “Role of Positive Mental Health and Wellness in Career Formation”
9	26-03-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness Programme for the students of the first-year undergraduate batch of Department Faculty of Management and Commerce, AVGSCMC on “Role of Positive Mental Health and Wellness in Career Formation”
10	24-04-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for Subharti Dental College PG 2024 batch and final year BDS on "Mental and spiritual wellness for Success and Peace"

11	23-06-2025 to 05-07-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for first year undergraduates and postgraduates of Subharti College of Naturopathy & Yogic , MASCHNYS on "Role of positive thinking in wellness & Career Formation"
12	30-07-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Workshop-Wellness and Stress Management for Students, Teaching & Non-Teaching Staff Members
13	20-08-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for students of Subharti Law college on "Positive Mental health"
14	23-08-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for Faculty of Education (all students and faculty members, and non teaching staff) on "Wellbeing for success"
15	27-08-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for students and faculty of Department of Library Arts and Humanities on "How to stay positive and stress free"
16	02-09-2024 to 04-09-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for first year undergraduate students of KV Subharti College of Science on "Wellness and spirituality"
17	09-10-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for first year undergraduates and postgraduates of Subharti College of Naturopathy & Yogic , MASCHNYS on "Role of positive thinking in wellness & Career Formation"
18	19-10-2024	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for Subharti Dental College BDS 2024 batch on "Mental and spiritual wellness for Success and Peace"
19	08-02-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness Programme for the students of Department of Paramedical sciences, SMC on “Role of Positive Mental Health and Wellness in Career Formation”
20	26-03-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness Programme for the students of the first-year undergraduate batch of Department Faculty of Management and Commerce, AVGSCMC on “Role of Positive Mental Health and Wellness in Career Formation”
21	24-04-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman,	Wellness programme for Subharti Dental College PG 2024 batch and final year BDS on "Mental and spiritual wellness for Success and

		Wellness Centre, SVSU	Peace"
22	08-07-2025	Prof- (Dr-) Rahul Bansal, Dept- of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for first year undergraduates and postgraduates of Subharti College of Naturopathy & Yogic , MASCHNYS on "Role of positive thinking in wellness & Career Formation"

Reports of Some Activities Conducted for Student Mental Health Support

Guest Lecture on Positive Mental Health & Wellbeing for Students

(1)

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Wellness programme for students of Subharti Law College on "Positive Mental health" on 20.08.2024

SUBHARTI UNIVERSITY

UGC Approved

Meerut

Guest Lecture on Positive Mental Health and Wellbeing



Organized By

SARDAR PATEL SUBHARTI INSTITUTE OF LAW

SWAMI VIVEKANAND SUBHARTI UNIVERSITY,

MEERUT

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Sardar Patel Subharti Institute of Law

Recognized by Bar Council of India, New Delhi. Letter No. BCI: D: 1116/2002 (LE. Mtg.) & 2429/2015 (LE)
Website: law.subharti.org, e-mail: law@subharti.org, Ph.: 0121-2439043, 3055000 (Extn: 2851, 2855), Telefax: 0121-2439067

A constituent college of

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act no. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Date:-05.09.2024

Report on "Guest Lecture on Positive Mental Health and Wellbeing"

Title of the Activity	:	"Guest Lecture on Positive Mental Health and Wellbeing"
Focused Area	:	Positive Mental Health and Wellbeing
Activity organized by	:	Sardar Patel Subharti Institute of Law
Name of the associate faculty	:	Faculty of Law
Name & Address of the Speaker	:	Prof. (Dr.) Seema Sharma (Clinical Psychologist) Psychiatry Department, S.V.S.U. Meerut.
Total Participants	:	55
Students	:	55
Teachers	:	N.A.
Non-Teaching Staff	:	N.A.
Others	:	N.A.
Level of Program	:	Institution Level
Date	:	20.08.2024
Day	:	Tuesday
Venue	:	Subharti Institute of Law
Organizing Coordinator	:	Dr. Prem Chandra, Academic Coordinator, Faculty of Law, S.V.S. University, Meerut
Report prepared by	:	Dr. Sarika Tyagi, Member-Wellness Cell, Faculty of Law, S.V.S. University, Meerut

Objectives of the Activity:-

- To foster a supportive environment that promotes mental health awareness.
- To encourage for early identification and support for mental health concerns.

Description:-

Sardar Patel Subharti Law Institute, Swami Vivekananda Subharti University, Meerut Under the direction of Director of the Subharti Law College Mr. Rajesh Chandra (Former Justice, Prayagraj, High Court, Uttar Pradesh) and under the guidance of Prof. (Dr.) Vaibhav Goel

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Bhartiya, Dean, Subharti law college organized a guest lecture on the topic "Positive Mental Health and Wellbeing, Dr. Prem Chandra Academic Coordinator Subharti Institute of Law , welcome the speaker of the program Dr. Seema Sharma (Clinical Psychologist) Psychiatry Department, Swami Vivekananda Subharti Vishwavidyalaya, Meerut, She was invited on the stage to address the Student she said that as newly admitted students transition into a new academic environment, they often encounter various stressors and adjustments. Ensuring positive mental health and well-being during this crucial period is essential for their academic success and personal development. This program outlined for integrating mental health and well-being support into the induction program for new students. Ability to Cope with Stress in Life is called as positive mental health. If you can maintain good mental health and well-being, you'll lead a life with less stress by adopting and following the tips, you'll be ready for any hard situation and though the situation is hard, you'll overcome it with ease. Mental and psychological well-being encompasses the way you feel about yourself, but also the way you deal with external situations and the quality of your relationships. It's important to remember that positive mental health is not simply the absence of mental health issues, such as depression or anxiety. Being mentally healthy is predominantly about the presence of positive characteristics such as a feeling of purpose, contentment, maintaining fulfilling relationships and participating in life to the fullest. After that she told that why positive mental health is important? Positive mental health allows you to enjoy all the activities you want to participate in. It doesn't mean you will never be sad or go through emotionally-challenging times. However, those with positive mental health will be able to bounce back more easily from these experiences this is called mental resilience. Foster positive mental health and adopt a more positive mental attitude and take care of your physical needs, Make time for social connection, Exercise, physical activity and positive mental health, Use positive words to boost your Mental Health. At the end of the program vote of thanks was given by Dr. Prem Chandra, Academic coordinator Subharti Law College.

The Outcome of the Activity:-

- Institution becomes able to create a nurturing environment that supports the mental health and well-being of all new students.
- Participants were become aware about Positive Mental Health and Attitude

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Pictures of the Event





Dr. Sarika Tyagi
Member-Wellness Cell
Faculty of Law
Swami Vivekanand University, Meerut

Prof. (Dr.) Vaibhav Goel Bhartiya
Dean-Faculty of Law
Swami Vivekanand University, Meerut

DEAN OF LAW

WELLNESS CENTRE

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B.A.LL.B.-Ist Semester

Orientation Programme Attendance (2024-2025)

Sr. No.	Name	16.08.2024	17.08.2024	20.08.2024	21.08.2024	22.08.2024	23.08.2024
1	Aashish Kumar	P	Aashish	P	P	P	
2	Abarar Ansari			P	P		
3	Abhimanyu Toriya	P	Abhimanyu	P	P	P	Abhimanyu
4	Abhinav Tomar				P	P	
5	Aditya Kumar Das						
6	Akshra						
7	Aman						
8	Aradhy Tyagi				P		
9	Arjesh Kumar Saini	P			P	P	
10	Ayush Paliwal				P		
11	Depashna Pradhan	P		P	P		
12	Devansh Siwach					P	
13	Dikshita	P	P	P	P	P	Dikshita
14	Diya Singh	P	Diya.	P	P	P	Diya.
15	Gaurav Rana			P	P		
16	Gungun					P	
17	Harsh			P	P		
18	Harsh Verma	P			P	P	
19	Himanshi					P	Himanshi
20	Khushi Kumari			A	A	A	
21	Khushi Sharma	P		P	P	P	Khushi
22	Komal Kumari	P		P	P	P	Komal
23	Krish Sharma	P	Krish				
24	Kumari Priyanshi	P	Priyanshi		P	P	Priyanshi
25	Lakshay Agarwal						
26	Mayank			P		P	Mayank
27	Mayank Rathi	P		P	P		
28	Mohd Areeb Kazmi				P		
29	Mohd Shadab			P			
30	Ms. Bhawna	P			P	P	Bhawna
31	Najmeen			P	P	P	Najmeen
32	Nazim	P	Nazim	P.	P	P	Nazim
33	Nikhil Rana			P	P	P	

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34	Nikita			P		P	Nikita
35	Nikita Yadav	P		P	P	P	
36	Nilesh Mishra	P		P	P	P	
37	Nishant Rana	P	Nishant	P	P		Nishant
38	Palak Dhana	P		P	P	P	Palak
39	Parlove Pandir				P		
40	Prachi Pilwal			P	P	P	Prachi
41	Prachi Vishwakarma		Prachi		P		
42	Prarthana	P	Pandey	P	P	P	Pandey
43	Priya	P		P	P	P	Priya
44	Priyanshi Singh						
45	Priyansi						Priyansi
46	Pushkar				P		
47	Ranjan Ojha					P	
48	Rihan	P	Rihan		P		Rihan
49	Rishita					P	
50	Riya Tyagi					P	
51	Riyanshi Chaprana	P	Chaprana	P	P	P	Chaprana
52	Rudra Pratap Tomar						
53	Sangeeta Sonam			P			
54	Shadab	P			P		
55	Shivam Kumar	P	Shivam	P	P	P	
56	Smriti Anand	P					Smriti
57	Shreya Rathour	P		P	P	P	Shreya
58	Shreyansh Gautam						
59	Siddharath Singh Nain						
60	Srishti Mavi	P	Amavi		P		Amavi
61	Subhuhi Khanam Saifi	P		P	P	P	
62	Subhash Chand				P		P
63	Swarnim						
64	Tara Jumshi Tara						
65	Taru Dhaka			P	P	P	
66	Tato Eru	P		P	P		Eru
67	Tushar Chaudhary	P	Tushar	P	P	P	Tushar
68	Ujjwal Singh						
69	Umang Rathore		Umang				

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70	Vaibhav Chaudhary	P	Vai	P	P	P	Vaibhav
71	Vaidehi Paliwal	P		P	P		Vaidehi
72	Vanshit Prajapati						
73	Vivek Kumar	P	Vivek	P	P	P	Vivek
74	Yashika Taliyan	P	Yashika	P	P	P	Yashika
75	Yuvraj Singh	P		P	P	P	Yuvraj
76	Rahul Kumar	P	Rahul Kumar	P	P		Rahul Kumar
77	Aayu	P					
78	Harish	P	Harish				
79	Ritika	P	Ritika	P	P	P	Ritika
80	Aaronpeniwa	P		P	P	P	
81	Lal Ramsangi			P	P	P	
82	Athar Chauhan			P	P		Athar Chauhan
83	Govindakumar			P	P	P	Govindakumar
84	Vanshika			P	P		
85	MOHAMMAD ANAS						Anas
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Guest Lecture on "Well-being for Students Success"

(2)

WELLNESS CENTRE

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SUBHARTI UNIVERSITY

Faculty of Education
Department of Education

Ref. No.: Head/DOE/SVSU/2024/91

Date: 20-08-2024

Department of Education
Internal Circulation

It is hereby informed to all the students and faculty members that the following event/ activity will be organized by **Department of Education** Faculty of Education as per schedule:

Name of Event/ Activity	"Well-Being for Success"
Guest Speaker	Dr. Rahul Bansal, Chairman, Wellness Centre of Swami Vivekanand Subharti University, Meerut
Date	23-08-2024
Time	11 :AM to 12:30 P.M.
Venue	Seminar Hall, Faculty of Education
Participation for	• To enhance harmony, dedication towards work in workplace. • To Improve emotional and mental wellbeing for better environment and success
Target Population	Students & Teaching and Non-Teaching Staff members
Students Coordinators	Richa Tyagi, M.Ed.-III semester & Laxmi Sharma-B.El.Ed VII semester.
Moderator	Kumkum Rani, Pallavi Poonia(B.El.Ed-VII semester).

Dr.Reeba Devi, Assistant Professor &
Coordinators - Wellness Cell,
Department of Education

Dr. Anoj Raj,
Head, Department of Education

HEAD
Department of Education
Swami Vivekanand Subharti University

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act No. 28 of 2008 and approved under section 2(f) of UGC Act 1956)

12:29 61%

DEPARTMENT OF EDUCATION | FACULTY OF EDUCATION

LATEST NEWS

Guest Lecture -"Well-Being for Success"



Guest Lecture – "Well-Being for Success"

Date: August 23, 2024,
Time: 11:00 AM to 12:30 PM

Venue: Seminar Hall, Faculty of Education, Swami Vivekanand Subharti University, Meerut

Organizedby: **Department of Education,** Faculty of Education, Swami Vivekanand Subharti University, Meerut.

GuestSpeaker: **Dr. Rahul Bansal, Chairman, Wellness Centre, Swami Vivekanand Subharti University,Meerut**

WELLNESS CENTR

SWAMI VIVEKANAND SUBHARTI UN

(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) o

12:29 • 60%

Objective:

1. Enhancement of emotional & mental wellbeing of the Participants.
2. Enhancement of harmony among the workforce for the optimum functioning of the Department.

Target Population: The Guest Lecture was designed for **students, teaching staff**, and **non-teaching staff members** of Department of Education, Faculty of Education, Swami Vivekanand Subharti University, Meerut.

Introduction: The Guest lecture titled **"Well-Being for Success"**was organised by Department of Education,Faculty of Education, Swami Vivekanand Subharti University, Meerut.

Messagesfor appreciating the efforts of the organizing team and success of the event were conveyed by the **Hon'ble Vice Chancellor,**Swami Vivekanand Subharti University- **Major General G.K. Thapliyal,** and **Respected Chief Executive Officer,**Swami Vivekanand Subharti University–**Prof. (Dr.)Shalya Raj.**

The event was initiated by lighting the lamp in front of Goddess Saraswati by all dignitaries for invoking her blessing.

The Guest Speaker- Dr. Rahul Bansal was welcomed with presenting the sapling, in accordance with the tradition of Swami Vivekanand Subharti University.

Prof. (Dr.) Anoj Raj,Officiating Dean,Faculty of Education, and **Head, Department of Education,**Swami Vivekanand Subharti University, Meerut in his introductory address focused on the significance of mental health and emotional intelligence for enhancement of the quality of daily routine work. He stressed on the general wellbeing for the efficient functioning of any organization as well as society at large.

12:35 60%
Guest Lecture -"Well-Bein...
news.subharti.org

itive work culture, and enhancing overall productivity. Dr. Bansal delivered an insightful talk on the significance of emotional and mental well-being. He emphasized strategies for maintaining mental health, building resilience, and creating a positive work environment. Immense positivity was generated through various songs having theme of the importance of positive attitude towards life. The supporting staff of the Department was given special attention which highly motivated them to actively participate.

The event was moderated by **Ms.Kumkum Rani** and**Ms.PallaviPoonia (B.El.Ed. VII semester),**under the supervision of **Dr. Reeba Devi, Assistant Professor and Coordinator** of the **Wellness Cell, Department of Education,FoE,SVSU,Meerut**.Sheprovided an overview of the Wellness Cell's initiatives and its role in promoting well-being among the university community. **Dr. Indira Singh,** Professor, Department of Education, Swami Vivekanand Subharti Universitydelivered vote of thanks on the behalf of the Department of Education and also extended gratitude to guest speaker,**Dr. Rahul Bansal**for his valuable contribution towards the success of the event. She also thanked**Dr.Sartaj Ahmad,Associate Professor,**School of Community Medicine, Swami Vivekanand Subharti Universityfor his kind presence. She highly appreciated the Student Coordinators-RichaTyagi,Laxmi Sharma along with PradeepYadavShrutiKaushik, and Nisha Saharan for their dili-



Glimpses of Activity

वेल बीइंग फॉर सक्सेस पर अतिथि व्याख्यान का आयोजन

पश्चिम पुकार ब्यूरो



मेरठ। शिक्षा विभाग, शिक्षा संकाय, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ द्वारा वेल बीइंग फॉर सक्सेस नामक शीर्षक पर अतिथि व्याख्यान का आयोजन किया जिसका उद्देश्य कार्यस्थल पर छात्र छात्राओं, शिक्षकों और गैर-शिक्षण कर्मचारियों के काम के प्रति सद्भाव और समर्पण को बढ़ाना था, जो सफलता के लिए बेहतर वातावरण को बढ़ावा देने के लिए भावनात्मक और मानसिक कल्याण में सुधार पर ध्यान केंद्रित करता है। व्याख्यान का उद्घाटन सभी गणमान्य व्यक्तियों द्वारा देवी सरस्वती का दीप प्रज्वलित करके किया गया। मेजर जनरल जी.के. थपलियाल, कुलपति, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ और प्रो. डॉ. शल्या राज, मुख्य कार्यकारी अधिकारी, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ ने अतिथि व्याख्यान को सुंदर ढंग से आयोजित करने के लिए शिक्षा विभाग, शिक्षा संकाय की आयोजन समिति की देखरेख में छात्र छात्राओं समन्वयकों के प्रयासों की सराहना की। प्रो डा अनोज राज, कार्यवाहक डीन, शिक्षा संकाय, और विभागाध्यक्ष, शिक्षा विभाग, स्वामी विवेकानंद सुभारती विश्वविद्यालय मेरठ ने अतिथि व्याख्यान के विषय का खूबसूरती से वर्णन किया। डॉ. राहुल बंसल, अध्यक्ष, वेलनेस सेंटर स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ ने शैक्षिक और पेशेवर वातावरण में भावनात्मक और मानसिक कल्याण के महत्व को समझाने के लिए सत्र को सफलतापूर्वक संबोधित किया। उपस्थित लोगों ने तनाव को प्रबंधित करने, सकारात्मक कार्य संस्कृति को बढ़ावा देने और समग्र उत्पादकता बढ़ाने के बारे में बहुमूल्य अर्न्तदृष्टि प्राप्त की। सत्र का संचालन कुमकुम रानी और पल्लवी पूनिया ने डॉ. रीबा देवी, सहायक आचार्या, शिक्षा विभाग, शिक्षा संकाय, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ एव वेलनेस सेल की समन्वयिका की देखरेख में किया, । उन्होंने वेलनेस सेल की पहलों और विश्वविद्यालय समुदाय के बीच कल्याण को बढ़ावा देने में उनकी भूमिका का अवलोकन प्रदान किया। डा इंदिरा सिंह, प्रोफेसर, शिक्षा विभाग, शिक्षा संकाय, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ ने शिक्षा विभाग की ओर से धन्यवाद प्रस्ताव रखा और अतिथि वक्ता डॉ. राहुल बंसल के साथ-साथ लॉ कॉलेज विभाग के एसोसिएट प्रोफेसर डॉ सरताज अहमद को उनके बहुमूल्य योगदान के लिए आभार व्यक्त किया। उन्होंने छात्र समन्वयकों ऋचा त्यागी, लक्ष्मी शर्मा के साथ-साथ प्रदीप यादव श्रुति कौशिक, निशा सहारन को उनके परिश्रमी प्रयासों के लिए और सभी उपस्थित शिक्षाविदों, गैर-शिक्षण सदस्यों की भी धन्यवाद ज्ञापित किया । अतिथि व्याख्यान का समापन प्रश्नोत्तर सत्र के साथ हुआ, जिसमें उपस्थित लोगों को अपनी शंकाओं को स्पष्ट करने तथा अपने व्यक्तिगत और व्यावसायिक जीवन में कल्याण से संबंधित अपने अनुभव साझा करने का अवसर मिला।

Wellness Progrrame for studentson

"How to Stay Positive and Stress Free"

(3)

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Wellness programme for students and faculty of Department of Library Arts and Humanities on "How to stay positive and stress free"

Ref. No.: SVSU/FASS/SDLH/2024/ **Date: 24/08/2024**

To
Dr Rahul Bansal
Director
Wellness Health Centre, SVSU

Dear Sir,

On behalf of the Department of Liberal Arts and Humanities and Ganesh Shankar Vidyarthi Subharti Department of Journalism & Mass Communication, we are honored to invite you to speak on the topic "**How To Stay Positive & Stress Free**". The event is scheduled for 27/08/2024, from 11:00 AM to 12:00 PM the Department of Liberal Arts and Humanities.

Our goal is to build awareness of the mental wellbeing and stress management to students and adults. Your discussion on "**How To Stay Positive & Stress Free**" will be a great addition to our event. We believe your voice would be a critical addition to the stage.

Thank you in advance for your consideration, and we very much look forward to hearing from you.

for 24/8/2024

HEAD
Department of Liberal Art & Social Scien
Faculty of Arts
Swami Vivekanand Subhar
MEERUT

(Dr.Ma
Associate Professo
Head

Copy to:-

1. **Dean, Faculty of Arts & Social Sciences, Swami Vivekanand Subharti University, Meerut.**

आयोजन सुभारती विश्वविद्यालय में अतिथि व्याख्यान का हुआ आयोजन

आध्यात्मिकता व मानसिक स्वास्थ्य कल्याण पर चर्चा

मेरठ, 6 सितम्बर (देशबन्धु)। डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड हुमानिटीज एवं गणेश शंकर विद्यार्थी सुभारती डिपार्टमेंट ऑफ जर्नलिज्म एंड मास्स कम्युनिकेशन, फैकल्टी ऑफआर्ट्स एंड सोशल साइंसेज, स्वामी विवेकानंद सुभारती यूनिवर्सिटी मेरठ में एक विशेष अतिथि व्याख्यान का आयोजन किया गया, जिसमें आध्यात्मिकता और मानसिक स्वास्थ्य कल्याण के महत्वपूर्ण विषय पर चर्चा की गई।

■ विशेष अतिथि डॉ. राहुल बंसल को पौधा भेट कर किया स्वागत

इस कार्यक्रम में विशेष अतिथि वक्ता के रूप में जाने-माने मानसिक स्वास्थ्य विशेषज्ञ डॉ. राहुल बंसल, डायरेक्टर वैलनेस सेण्टर सुभारती यूनिवर्सिटी ने अपनी उपस्थिति दर्ज कराई। डॉ. नियति गर्ग ने सबका स्वागत करते हुए कार्यक्रम का शुभारम्भ किया। विभागाध्यक्ष डॉ. मनोज कुमार त्रिपाठी ने डॉ. राहुल बंसल को पौधा भेट कर उनका विधिवत स्वागत किया और अपने स्वागत भाषण में बताया कि इस



व्याख्यान का मुख्य उद्देश्य छात्रों और शिक्षकों को मानसिक स्वास्थ्य के महत्व के बारे में जागरूक करना और उन्हें आध्यात्मिकता के माध्यम से मानसिक कल्याण प्राप्त करने के तरीके समझाना है। डॉ सरताज अहमद, प्रोफेसर, डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड हुमानिटीज ने डॉ. बंसल का परिचय दिया और उनकी उपलब्धियों से सबको अवगत कराया। डॉ. राहुल बंसल ने अपने व्याख्यान में आध्यात्मिकता और मानसिक स्वास्थ्य के बीच गहरे संबंध पर प्रकाश डाला। उन्होंने बताया कि आध्यात्मिकता केवल धर्म तक सीमित नहीं है, बल्कि यह आत्म-जागरूकता, आंतरिक शांति, और सकारात्मक सोच के माध्यम से मानसिक स्वास्थ्य को सुधारने में मदद कर सकती है।

उन्होंने कहा कि आज की तनावपूर्ण जीवनशैली में मानसिक शांति की आवश्यकता पहले से कहीं अधिक है। आध्यात्मिकता मानसिक तनाव को कम करने और भावनात्मक संतुलन बनाए रखने में महत्वपूर्ण भूमिका निभाती है। डॉ. बंसल ने आध्यात्मिकता के सात नियमो के बारे में बताया। उन्होंने इस बात पर सबका ध्यान दिलाया कि हम शारीरिक, मानसिक और भावनात्मक रूप से भले ही बदल जाएं लेकिन फिर भी हम सबमे कुछ ऐसा होता है जो कभी नहीं बदलता और वो है हमारा सूक्ष्म शरीर उन्होंने एनडीई अर्थात नियर डेथ एक्सपीरियंस के बारे में भी चर्चा की और यह भी बताया कि इस अनुभव को पाने वाले लोगों के व्यवहार और व्यक्तित्व में कितना परिवर्तन आया है। डॉ. बंसल ने पुनर्जन्म के बारे में बताते हुए सभी को इयान स्टीवेन्सन जो कि कनाडाई-अमेरिकी मनोचिकित्सक हैं के बताए तथ्य से प्रोत्साहित किया।

दिल्ली | रायपुर | बिलासपुर | भोपाल | जबलपुर | सतना | सागर

आध्यात्मिकता केवल धर्म तक सीमित नहीं

सुभारती विवि



मेरठ,संवाददाता। आध्यात्मिकता केवल धर्म तक सीमित नहीं है बल्कि यह आत्म-जागरूकता, आंतरिक शांति एवं सकारात्मक सोच के माध्यम से मानसिक स्वास्थ्य को सुधारने में मदद कर सकती है। आज की तनावपूर्ण जीवनशैली में मानसिक शांति की जरुरत पहले से कहीं अधिक है।

सुभारती विवि के डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड ह्यमेनिटीज एवं गणेश शंकर विद्यार्थी सुभारती डिपार्टमेंट ऑफ जर्नलिज्म एंड मास कम्युनिकेशन, फैकल्टी ऑफ आर्ट्स एंड सोशल साइंसेज में हुए व्याख्यान में यह बात डॉ. राहुल बंसल ने कही। मानसिक स्वास्थ्य विशेषज्ञ डॉ. राहुल बंसल ने छात्रों से विभिन्न बिंदुओं पर बात की। डॉ. नियति गर्ग, विभागाध्यक्ष डॉ. मनोज त्रिपाठी, डॉ. मोनिका मेहरोत्रा, डॉ. सरताज अहमद सहित सभी विद्यार्थी मौजूद रहे।

WELLNESS CENTRE
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

आध्यात्मिकता और मानसिक स्वास्थ्य कल्याण पर अतिथि व्याख्यान का आयोजन



पश्चिम पुकार ब्यूरो

मेरठ। डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड हुमानिटीज एवं गणेश शंकर विद्यार्थी सुभारती डिपार्टमेंट ऑफ जर्नलिज्म एंड मास्स कम्युनिकेशन, फैकल्टी ऑफ आर्ट्स एंड सोशल साइंसेज, स्वामी विवेकानंद सुभारती यूनिवर्सिटी मेरठ में एक विशेष अतिथि व्याख्यान का आयोजन किया गया, जिसमें आध्यात्मिकता और मानसिक स्वास्थ्य कल्याण के महत्वपूर्ण विषय पर चर्चा की गई। इस कार्यक्रम में विशेष अतिथि वक्ता के रूप में जाने-माने मानसिक स्वास्थ्य विशेषज्ञ डॉ राहुल बंसल, डायरेक्टर वैलनेस सेण्टर सुभारती यूनिवर्सिटी ने अपनी उपस्थिति दर्ज कराई। डॉ नियति गर्ग ने सबका स्वागत करते हुए कार्यक्रम का शुभारम्भ किया। विभागाध्यक्ष डॉ मनोज कुमार त्रिपाठी ने डॉ राहुल बंसल को पौधा भेट कर उनका विधिवत स्वागत किया और अपने स्वागत भाषण में बताया कि इस व्याख्यान का मुख्य उद्देश्य छात्रों और शिक्षकों को मानसिक स्वास्थ्य के महत्व के बारे में जागरूक करना और उन्हें आध्यात्मिकता के माध्यम से मानसिक कल्याण प्राप्त करने के तरीके समझाना है। डॉ सरताज अहमद, प्रोफेसर, डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड हुमानिटीज ने डॉ बंसल का परिचय दिया और उनकी उप्लब्धियों से सबको अवगत कराया। कार्यक्रम में मंच सञ्चालन कार्यक्रम समन्वयक डॉ नियति गर्ग ने किया। कार्यक्रम में डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड हुमानिटीज एवं गणेश शंकर विद्यार्थी सुभारती डिपार्टमेंट ऑफ जर्नलिज्म एंड मास्स कम्युनिकेशन के सभी शिक्षकों, गैर शिक्षण कर्मचारी और 50 छात्रों ने प्रतिभाग किया।

WELLNESS CENTRE
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Wellness programme for first year undergraduate students of KV Subharti College of Science on "Wellness and spirituality" from 2nd September to 4th September 2024

सुभारती साइंस कॉलेज में तीन दिवसीय दीक्षारम्भ कार्यक्रम का हुआ शुभारंभ



मेरठ, 2 सितम्बर (देशबन्धु)। स्वामी विवेकानन्द सुभारती विश्वविद्यालय के केरल वर्मा सुभारती कॉलेज ऑफ साइंस में तीन दिवसीय छात्र दीक्षारंभ कार्यक्रम 2024 का आयोजन 2 सितम्बर से 4 सितम्बर तक किया जा रहा है। प्रथम दिन का शुभारम्भ विद्या की देवी मां सरस्वती के समक्ष दीप प्रज्वलन के साथ हुआ। सभी अतिथियों को पादप भेट कर उन सभी का स्वागत किया गया। कार्यक्रम संचालिका डॉ. एकता गुप्ता ने सभी छात्र एवं अतिथियों का स्वागत उद्बोधन से स्वागत किया। इसके बाद एक सांस्कृतिक कार्यक्रम छात्रों द्वारा प्रस्तुत किया गया। कार्यक्रम समन्वयक डॉ. शशिराज तेवतिया ने महाविद्यालय के विषय में छात्रों को अवगत कराया, एवं सभी विभागाध्यक्षों ने अपने-अपने विभाग के विषय में बताया। डीन लॉ कॉलेज और एंटी रैगिंग स्क्वाड के अध्यक्ष डॉ. वैभव गोयल भारतीय ने एंटी रैगिंग स्क्वाड और विश्वविद्यालय द्वारा किए गए एंटी रैगिंग उपायों के बारे में जानकारी प्रदान की।

■ अतिथियों को पौधे देकर कर किया गया स्वागत

मानसिक एवं आध्यात्मिक स्वास्थ्य पर दिया व्याख्यान

डॉ. राहुल बंसल ने मानसिक एवं आध्यात्मिक स्वास्थ्य पर व्याख्यान दिया। निदेशक प्रशिक्षण एवं प्लेसमेंट अमित कुमार वर्मा ने विद्यार्थियों को कॉलेज एवं यूनिवर्सिटी की ट्रेनिंग एवं प्लेसमेंट के बारे में बताया। आईटी विभाग के अंशुल ने छात्रों को सुभारती ऐप के बारे में बताया और छात्रों को इसे अपने मोबाइल फोन में सक्रिय करने के निर्देश दिए।

Guest Lecture on "Role of Mental & Spiritual Well- being for health & success in Life" for Students

(4)



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FACULTY OF ENGINEERING & TECHNOLOGY

SWAMI VIVEKANAND SUBHARTI UNIVERSITY, MEERUT

FACULTY OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING / INFORMATION TECHNOLOGY

ACTIVITY ON HUMANITIES

Role of Mental & Spiritual Well-being
for Health & Success in Life

16 SEPTEMBER 2024

RESOURCE PERSON	ORGANIZED BY
Dr. Rahul Bansal Professor & Advisor, Community Medicine, SMC, SVSU Chairperson, Wellness Centre, SVSU	Department of Computer Science & Engineering / Information Technology Faculty of Engineering & Technology, SVSU Under the aegis of Wellness Centre, FET, SVSU

136 STUDENTS BENEFITTED

KEY FOCUS AREAS

IQ • EQ • SQ	FOCUS & SUCCESS	FORGIVING & FORGETTING
POSITIVE MINDSET	PRANAYAM	HEALTH & WELL-BEING

"Promoting awareness, balance and well-being for a healthy and successful life."

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Department of Computer Science & Engineering / Information Technology
Swami Vivekanand Subharti University, Meerut

ACTIVITY REPORT

Activity on Humanities with the Theme "Role of Mental & Spiritual Well-being for Health & Success in Life"

Date	16th September 2024
Organizing Department	Department of Computer Science & Engineering, FET, SVSU
Activity Theme	Role of Mental & Spiritual Well-being for Health & Success in Life
Organized Under	Wellness Centre, FET, SVSU
Resource Person	Dr. Rahul Bansal, Professor and Advisor, Community Medicine, SMC, SVSU & Chairperson, Wellness Centre, SVSU
Activity Coordinator	Dr. Archita Bhatnagar, Associate Professor, Computer Science Engineering
Number of Participants Benefitted	136 students

1. Aim

To create awareness among students about the role of mental and spiritual well-being in maintaining a healthy life and supporting personal success.

2. Objectives

- To explain the importance of mental and spiritual well-being for a healthy and successful life.
- To introduce students to the concepts of IQ (Intelligence Quotient), EQ (Emotional Quotient) and SQ (Spiritual Quotient).
- To encourage students to develop emotional balance and a positive mindset.
- To highlight the importance of focus in achieving success.
- To discuss practical approaches such as reading good books, practising pranayam and staying with people having a positive mindset.
- To provide students an opportunity to discuss concerns related to fear, loss, forgetfulness and overthinking with the resource person.

3. Activity Overview

An Activity on Humanities on the theme "Role of Mental & Spiritual Well-being for Health & Success in Life" was conducted by the Department of Computer Science & Engineering, Faculty of Engineering & Technology, Swami Vivekanand Subharti University, under the aegis of the Wellness Centre, FET, SVSU. The activity was conducted for the students of the department on 16th September 2024.

4. Key Discussion Areas

Area	Key Points
IQ – Intelligence Quotient	Dr. Bansal explained IQ as relating to the intelligence

	of a person.
EQ – Emotional Quotient	The session addressed emotional well-being and the importance of not allowing comments to adversely affect one's well-being.
SQ – Spiritual Quotient	The discussion presented SQ in relation to the idea that an energy is present everywhere and holds the body and mind.
Forgiving & Forgetting	The importance of forgiving and forgetting was discussed as part of maintaining well-being.
Focus and Success	Students were encouraged to maintain focus for achieving success.
Destiny and Karma	The session discussed destiny and karma as interdependent concepts.
Ways to strengthen EQ	Reading good books, practising pranayam and being with people having a positive mindset were suggested.

5. Student Interaction / Questions

1. Fear of death – raised by Sonu Kumar, CSE I Year.
2. Forgetfulness – raised by Khushboo Khatoon, CSE I Year.
3. Difficulty in overcoming the loss of people – raised by Vivek Kumar.
4. Overthinking – raised by Sonu Kr. Kushwaha.

6. Number of Participants

A total of 136 students benefited from the activity, as recorded in the original activity report.

7. Outcomes

- Students were explained the importance of mental and spiritual well-being for attaining success and maintaining a healthy life.
- Students were introduced to the concepts of IQ, EQ and SQ and their relevance to personal well-being.
- The session provided students with an opportunity to raise personal concerns and questions related to fear, loss, forgetfulness and overthinking.
- Students were given practical suggestions including reading good books, practising pranayam and maintaining association with people having a positive mindset.
- The activity created a platform for discussion on focus, emotional well-being, forgiving and forgetting, and the relationship between destiny and karma.

8. Conclusion

The Activity on Humanities successfully addressed the theme of mental and spiritual well-being in relation to health and success in life. The interaction led by Dr. Rahul Bansal provided students with an understanding of IQ, EQ and SQ and encouraged reflection on emotional well-being, focus, positive associations and practical approaches such as reading good books and pranayam. The participation of 136 students and their questions on real-life concerns demonstrated active engagement with the theme. Overall, the activity served as an awareness and interaction platform for promoting a balanced approach to personal well-being and success.

9. Organizing Details

Organized by: Dr. Archita Bhatnagar, Associate Professor, Computer Science Engineering

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Resource Person: Dr. Rahul Bansal, Professor and Advisor, Community Medicine, SMC, SVSU & Chairperson, Wellness Centre, SVSU

Under the aegis of: Wellness Centre, Faculty of Engineering & Technology, SVSU

Glimpses





Guest Lecture on "Role of Positive Thnking inWellness & Career Formation" for Students

(5)

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MAHARISHI AUROBINDO SUBHA COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENC SWAMI VIVEKANAND SUBHARTI UNIVERS Return to Nature – The Future of Health

Office of the Principal & Dean Faculty of AYUSH

Dated:10th October 2024

REPORT
ON
"Role of Positive Thinking in Wellness & Career Formation"

SUBHARTI UNIVERSITY

MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES

Office of the Principal & Dean Faculty of AYUSH

Ref. No. NoT-3711(1)

Date:7th October 2024

NOTICE

Maharishi Aurobindo Subharti College & Hospital of Naturopathy &Yogic Sciences, Swami Vivekanand Subharti University, Meerut is organizing a **"Guest Lecture on the Role of Positive Thinking in Wellness & Career Formation"**on 9th October 2024 from 11:00 AM to 12:00 PM.

BNYS 1st Year & M.D 1st Year Students are requested to attend the program.

Resources person: Dr. Rahul Bansal professor from the Dept. of Community Medicine, Subharti Medical College SVSU.

Activity coordinator. Dr. Adil (Asst. Professor), MASCHNYS.

Venue: Yoga Hall Naturopathy & yoga College, MASCHNYS.

For

MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES

Dr. Abhay M. Shankaregowda
Principal, MASCHNYS
Dean, Faculty of AYUSH, SVSU

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
Extn: 3553 / 3554 /3588 | Cell: 9639010531, 9639015554, 9639011197 |E-mail :naturopathy@subharti.org | Website : www.naturopathy.subharti.org

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SWAMI VIVEKANAND SUBHARTI UNIVERSITY
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Office of the Principal & Dean Faculty of AYUSH

REPORT:

- Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivenkanand Subharti University Meerut, organized a Guest Lecture on the **Role of Positive Thinking in Wellness and career Formation** for BNYS 1st year and M.D 1st year students on 9 October 2024 from 11:00 PM TO 12:00 PM.
- **Venue**: Yoga Hall, Naturopathy & Yoga College (MASCHNYS).
- Total Number of student participants –79
- The resource person explained unique theories about Positive thinking, a powerful process that can improve your professional life in various ways. Thinking positively at work may help you stay motivated and work better with others. In this article, we discuss the professional advantages of positive thinking, how to start thinking more positively, and tips to maintain a positive outlook
- During the program he also explained five key elements of Positive thinking: self-awareness, self-regulation, motivation, empathy, and social skills, and motivated BNYS 1ST year and M.D 1st year students.
- The session ended with the Omkara mediation and deep relaxation technique to relax the mind of students by Dr. Adil (assistant. professor).



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Glimpses of Guest Lecture Activity

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List of Participants:



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Name of program: "Guest Lecture on the Role of Positive Thinking in self care & Community transformation."

Name of a Resource Person: Dr. Rahul Bansal, professor from Community medicine dept.

Name of Activity coordinator: Dr. Adil (Asst. professor) MDS, CHNVS

Date: 9 October 2024

List of participants: "79 Students"

S. No.	Name of Participant	Batch	Remarks	Signature
01	Bipra Jha	BNYS		
02	Bhavna Shukla	BNYS 2024		
03	Shweta Pal	BNYS 2024		
04	Shafi Ansari	BNYS 2024		
05	Pinjha	BNYS 2024		
06	Ritika	BNYS 2024		
07	Wajeda Naim	BNYS 2024		
08	Priya Seth	BNYS 2024		Priya Seth
09	Tanya chaudhary	BNYS 2024		
10	Shifaa yadav	BNYS 2024		
11	Manisha Saini	BNYS 2024		
12	Yasmeen Jahan	BNYS 2024		Yasmeen Jahan
13	Shahfaisalahmad	BNYS 2024		Shahfaisalahmad
14	Iram	BNYS 2024		Iram
15	Archana Gupta	BNYS 2024		Archana
16	Anshika	BNYS 2024		Anshika
17	Disha bajpai	BNYS 2024		
18	Saurav Dalla	BNYS 2024		
19	Sanjay Kumar	BNYS 2024		
20	Abhishek	BNYS 2024		
21	Ayush	BNYS 2024		
22	Shaheena Bano	BNYS 2024		
23	Rifa Israil			
24	Rebel			
25	Vanika			
26	Anshika			Anshika
27	Anushka			Anushka
28				
29	Mahrukh Khan	BNYS 2024		
30	Saurabh	BNYS 2024		
31	Mohd Nizam	BNYS 2024		
32	Mohd Kaif	BNYS 2024		
Staff members				

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32	Akram Dec	BNYS		
33	Dipesh Pathak	BNYS		
34	Rohan Nagar	BNYS		
35	Mohabbat	BNYS		
36	Adulya pandey	BNYS		
37	Mohammad	BNYS		
38	Nishant	BNYS		
39	Ravi Gupta	BNYS		
40	Rahid	BNYS		
41	Rajkumar	BNYS		
42	Kiran Rana	BNYS		
43	Sunny	BNYS		
44	Tanu Chauhan	BNYS		
45	Rajdeep Khandelwal	BNYS		
46	Ayushman	"		
47	Sonika Sharma	BNYS		
48	Shaurya Kashyap	BNYS		
49	Gagan Choudhary	BNYS		
50	Tanya Choudhary	BNYS		
51	Rohan	BNYS		
52	Ankita Negi	BNYS		
53	Kajal	BNYS		
54	Anshika Sharma	"		
55	Ansh Sharma	BNYS		
56	Manu Kumar	BNYS		
57	Nisha Kumari	BNYS		
58	Kirti Gupta	BNYS		
59	Pooja Bisht	BNYS		
60	Smitha Kavitha Gisella	BNYS		
61	Rishik	BNYS		
62	Himanshu	BNYS		
63	Shubham	BNYS		
64	Mayal	BNYS		
65	Anisha Tanwar	BNYS		
66	Anumika	BNYS		
67	Diya	BNYS		
68	Sangita	BNYS		
69	Rahul Kumar	BNYS		
70	Manuran Ghosh	BNYS		
71	Yuvraj Ghosh	BNYS		
72	Jubair Ali Ansari	"		
73	Gaurav	"		

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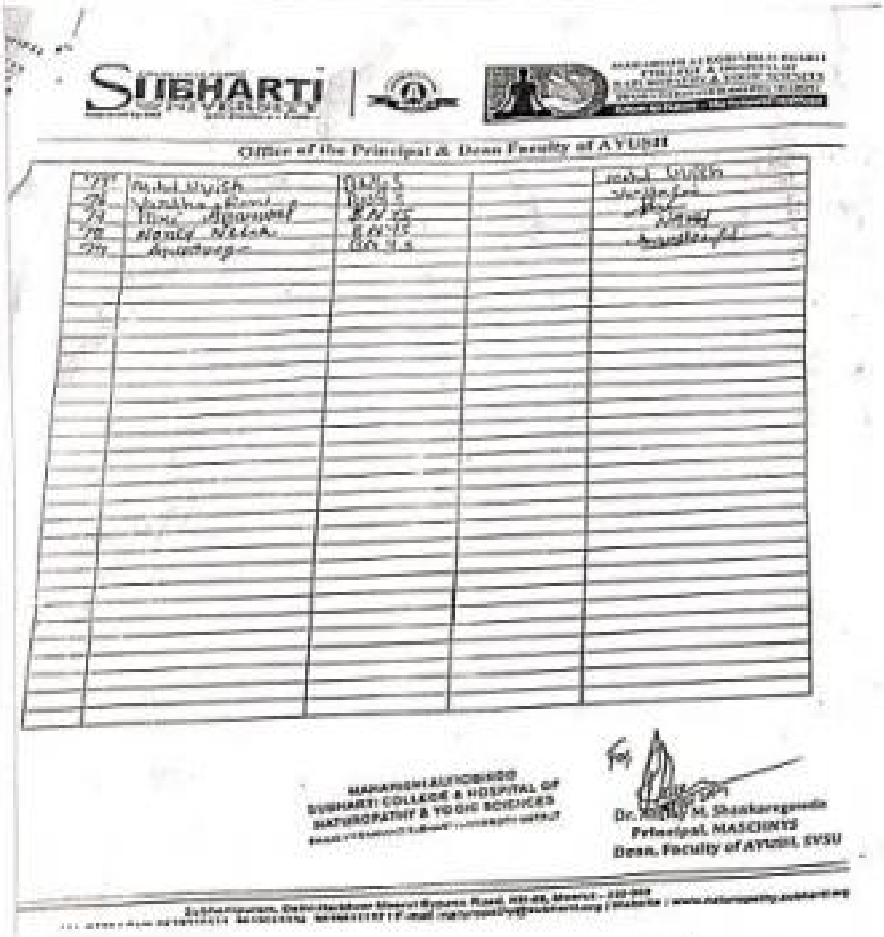
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REPORT ON Sensitization Lecture on "Mental and Spiritual Wellness for Success and Peace" *19.10.2024*

Notice: 19.10.2024

Day 5 Saturday (12.10.2024) – LT- 1

8:30 AM – 9:00 AM	Yoga/ Meditation/ Physical Exercise	By BYNS Faculty
9:00 AM-10:00 AM	Introduction to Wellness Centre Stress Busting workshop dealing with the ways to relieve the stress in personal and professional life.	Dr Rahul Bansal/Dr Swati Gupta
10:00 AM-11:00 AM	Days of National Importance Celebrated at Subharti Dental College	Dr. Nagaraju K Professor& Head, Dept. of Oral Medicine & Radiology, SDC
11:00 AM – 11:15 AM	Short Break	
11:15 AM- 12:30 PM	Introduction of the mentors with the Mentees and their joint sensitization Program.	Dr. Vijay Wadhwan, Coordinator, Mentorship
12:30 PM- 2:00 PM	Visit to the departments in Hospital/ Emergency and introduction to the faculty of the concerned department.	Dr. Nitin Tomar, Professor, Deptt. of Periodontology, SDC

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Report: 19.10.2024

Objective of the Activity: To enhance emotional and mental wellbeing of the students.

Description: Department of Oral Medicine & Radiology in collaboration with Wellness Centre, SVSU conducted a Guest lecture on the topic of **"Mental and Spiritual Wellness for Success and Peace"** for our budding dentists (BDS batch 2024 students) under the able guidance of our dynamic Principal Dr. Nikhil Srivastava Sir and Dr. Nagaraju Kamarthi (Co-Chairman, Wellness Centre and Incharge, SDC) on **19th October 2024** which was earlier schedule on 12th October 2024. The Guest speaker was **Dr. Rahul Bansal (Chairman, Wellness Center, SVSU).** He explained the benefits of maintaining a positive approach towards life, how one should handle stress and understanding the value of having a high spiritual and emotional quotient. It was an insightful session in which students participated enthusiastically. The session was followed by the student's visit to Wellness Centre, SVSU on 24th Oct 2024. Here, Dr Nagaraju K. and Dr. Swati Gupta briefed the students. They were explained that they can look up to Wellness centre experts for their help in case of emotional/ interpersonal stress/ or any kind of difficult situation which they find difficult to handle.

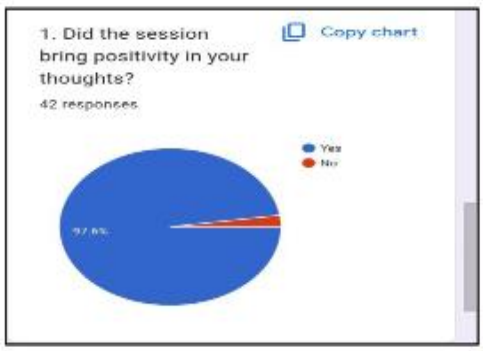
Total no of participants – 102

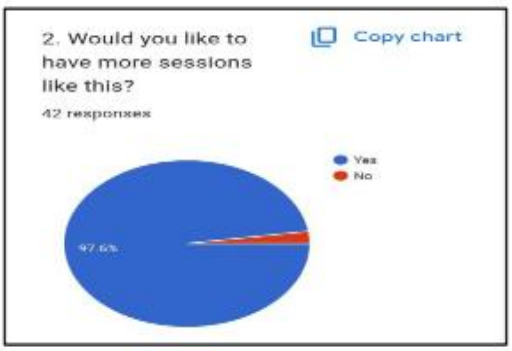
Total no of Students – 99

Total no of teachers -02

Outcome of the Activity: The students showed full enthusiasm and participated whole heartedly. They were motivated and inspired by the lecture. Few students have also given their personal queries.

Analysis of Participant's Feedback: The students find it a very insightful and motivational session. They agreed that the lecture brought positivity in their thoughts and suggested that similar type of lectures should be conducted in future. Their overall experience was good.

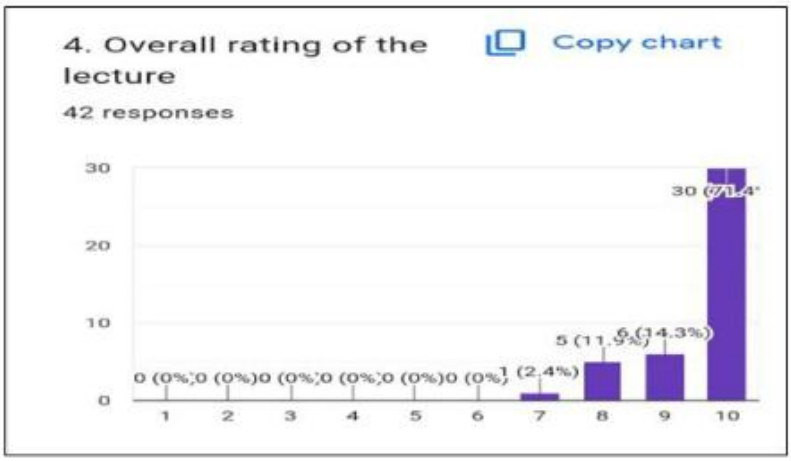




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[Dr. K. Nagaraju]
Professor & HOD

GEOTAGGED PICS



Photograph showing Wellness session of BDS first year students by Dr Rahul Bansal held on 19.10.2024

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Photograph showing Wellness session by Dr Rahul Bansal held on 19.10.2024



BDS 2024 batch students at Wellness Centre

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BDS 2024 batch students being addressed by Co-Chairman Wellness Centre, Dr Nagaraju K

Guest Lecture on "Role of Positive Mental Health & a Wellness in Career Formation" for Students

(6)

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DEPARTMENT OF PARAMEDICAL SCIENCES

Subharti Medical College

Recognized by Govt. of India, Ministry of Health & Family Welfare, Govt. Letter No. U.12012/69/96-ME(P)

Website: medical.subharti.org, e-mail: medical@subharti.org, Ph.: 0121-3055000 (Extn: 2116), Telefax: 0121-2439127, 2439067

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Ref. No./SVSU/PMS/2025/384 Date: - 06/02/2025

NOTICE

A special lecture is organized by the Department of Paramedical Sciences with the collaboration of **"University Wellness Centre"**. All students will attend the same to contribute in professional growth and career success.

Lecture session details are as follows-

Title of the Session: **"Role of Positive Mental Health and a wellness in Career Formation"**

Resource Person: 1. Dr. Rahul Bansal (Professor and Advisor Community Medicine, SMC)

2. Dr. Sartaj Ahmad (Prof of Medical Sociology, Department of Community medicine, SMC)

Date: 08.02.2025

Day: Saturday

Time: 11:00 am onward

Venue: LT-4 (Medical College)

06/02/25

Ms. Shmriti
Assistant Professor
Program Coordinator

06.02.25

Dr. Pankaj Kishor Mishra
Prof. and Head

One Day Workshop on "Role of Holistic Health & Mental Wellness in Achieving Success in life" for Students

(7)

Faculty of Management and Commerce
Acharya Vishnu Gupt
Subharti College of Management & Commerce
Website: management.subharti.org e-mail: management@subharti.org Ph: 0121-3058039 Extn: 2841 Telefax: 0121-3058030, 2431067
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Date: 22.March.2025

NOTICE

ACHARYA VISHNU GUPT SUBHARTI COLLEGE OF MANAGEMENT & COMMERCE

All students of the **2025–26 Batch** are hereby informed that a **One-Day Workshop** on the topic" Role of Holistic Health and Mental Wellness in Achieving Success in Life " is being organized by Acharya Vishnu Gupt Subharti College of Management & Commerce.

The workshop aims to create awareness about the importance of positive mental health, emotional well-being, stress management, and their role in shaping successful careers.

Details of the Workshop:

- **Topic:** Role of Positive Mental Health and Wellness in Career Formation
- **Date:** Tuesday, 26 March 2025
- **Time:** 11:00AM
- **Venue:** Wellness Centre
- **Participants:** Students of 2025–26 Batch

All students are encouraged to attend the workshop and actively participate in the interactive sessions. Attendance is mandatory for the concerned batch.

For further information, students may contact the undersigned.

Dr. Shreya Panwar
Assistant Professor
Faculty of Management & Commerce

Faculty of Management and Commerce
Acharya Vishnu Gupt
Subharti College of Management & Commerce
Website: management.subharti.org, e-mail: management@subharti.org, Ph: 0121-3058039, Extn-2841, Telefax: 0121-3058030, 3439087
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REPORT ON AWARENESS SESSION ON HOLISTIC HEALTH AND MENTAL WELLNESS

REPORT ON AWARENESS SESSION

"Role of Holistic Health and Mental Wellness in Achieving Success in Life"

Date: 26 MARCH 2025

Time: 11:00 AM

Venue: WELLNESS CENTRE

Organizing Department/Committee: AVGSIMC Department Wellness Committee

Resource Person: Dr. Rahul Bansal, Chairperson, Wellness Committee

Number of Participants: 60 Students

The AVGSIMC Department Wellness Committee organized an awareness session on "Role of Holistic Health and Mental Wellness in Achieving Success in Life" on 26 March 2025 at 11:00 AM at Well ness Centre The session was organized with the objective of sensitizing students towards the importance of maintaining a healthy balance between physical health, mental well-being, emotional stability, social relationships, and overall personal development.

In today's competitive academic and professional environment, students often experience various forms of pressure related to academics, career choices, personal relationships, and future aspirations. Therefore, developing awareness about holistic health and mental wellness is essential for enabling students to cope effectively with challenges and lead productive, meaningful, and balanced lives.

The session was conducted by Dr. Rahul Bansal, Chairperson, Wellness Committee, who shared valuable insights into health, wellness, stress management, and the importance of maintaining psychological and emotional well-being.

Objectives of the Session

The major objectives of the awareness session were:

- To create awareness among students about the importance of holistic health and mental wellness.
- To develop an understanding of the interrelationship between physical, mental, emotional, social, and spiritual well-being.
- To sensitize students towards common issues such as stress, anxiety, academic pressure, and emotional challenges.
- To provide students with practical strategies for managing stress and maintaining emotional balance.
- To encourage students to adopt healthy lifestyle practices in their daily routines.

- To highlight the importance of mental wellness in achieving academic, professional, and personal success.
- To promote a positive attitude, self-awareness, emotional intelligence, and healthy interpersonal relationships among students.

Participants

The session was attended by 60 students from various courses and classes of the institution. Students participated actively throughout the programme and demonstrated considerable interest in the subject matter.

The diverse participation of students provided an appropriate platform for discussing common challenges faced by young people in their academic and personal lives. Their active involvement through questions, discussions, and interactive activities contributed significantly to the effectiveness of the session.

Resource Person

The session was delivered by Dr. Rahul Bansal, Chairperson, Wellness Committee, who possesses expertise in the areas of health, wellness, student counselling, and personal development.

Dr. Bansal addressed the students in an engaging and informative manner and emphasized that success should not be measured solely through academic achievements or professional accomplishments. According to the key message of the session, sustainable success requires a healthy body, balanced mind, emotional stability, positive relationships, and a constructive outlook towards life.

Proceedings of the Programme

The programme commenced with an introductory discussion on the growing importance of holistic health and mental wellness in contemporary life. The students were introduced to the concept of holistic health, which recognizes that an individual's overall well-being is influenced by multiple interconnected dimensions.

Special emphasis was placed on the increasing levels of academic stress, anxiety, performance pressure, and uncertainty about the future experienced by students. Dr. Bansal encouraged students to recognize early signs of stress and adopt constructive coping mechanisms rather than ignoring or suppressing their concerns.

Interactive Session and Student Participation

An important feature of the programme was its interactive nature. Instead of limiting the session to a conventional lecture, the resource person used real-life examples, practical situations, and interactive discussions to explain various aspects of mental wellness.

Students were encouraged to share their experiences and ask questions related to stress, academic pressure, emotional challenges, lifestyle habits, and maintaining work-life balance. This created an open

and supportive learning environment in which students could reflect upon their own health and wellness practices.

The interactive activities helped students understand that maintaining mental wellness is an ongoing process that requires awareness, self-care, appropriate coping strategies, and timely support.

The session resulted in several important learning outcomes. After participating in the programme, students:

- Developed greater awareness of holistic health and mental wellness.
- Understood the connection between physical health and psychological well-being.
- Recognized the impact of stress and academic pressure on overall performance and quality of life.
- Learned practical techniques for managing stress and maintaining emotional balance.
- Understood the importance of positive thinking and emotional intelligence.
- Became more aware of the significance of adequate sleep, nutrition, exercise, yoga, and meditation.
- Were motivated to adopt healthier and more balanced lifestyle practices.
- Understood the importance of seeking appropriate guidance and support when facing significant personal or academic challenges.

Student Feedback

The feedback received from the participating students was highly positive and encouraging. Students appreciated the practical and interactive approach adopted during the session. Many participants expressed that the programme helped them develop a better understanding of mental health and recognize the importance of addressing stress and emotional concerns in a timely manner.

Students particularly appreciated the practical suggestions related to stress management, healthy routines, meditation, sleep, emotional regulation, and maintaining a positive outlook. The interactive discussion also provided students with an opportunity to reflect upon their own lifestyle and wellness practices.

The awareness session on "Role of Holistic Health and Mental Wellness in Achieving Success in Life" was successfully conducted by the AVGSIMC Department Wellness Committee on 26 March 2025. The programme provided students with meaningful insights into the importance of holistic well-being and equipped them with practical approaches for managing stress and maintaining a healthy lifestyle.

The session reinforced the understanding that true and sustainable success involves more than academic or professional achievement. A balanced mind, healthy body, emotional stability, positive relationships,

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and a constructive approach to life are equally important for long-term personal and professional development.

The active participation of students and the positive feedback received indicate that such awareness programmes are valuable for the student community. It is therefore recommended that similar health, wellness, counselling, stress-management, and personal-development sessions be organized regularly to support the overall well-being and holistic development of students.

Prepared by:
Wellness Committee Member

Dr. Shreya Panwar

Date: 26 March 2025

Prof(Dr.) R.K. Goel
Dean-Faculty of Management & Commerce

Dean, FoMC & Director, AVGSCMC
SVSU, Meerut (UP)

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Guest Lecture on "Role of Positie Thinking in Wellness & Career Formation" for Students

(8)

WELLNESS CENTRE

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MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Return to Nature - The Future of Healthcare

Office of the Principal & Dean Faculty of AYUSH

Dated: 8th July 2025

REPORT
ON
"Role of positive thinking in wellness & career Formation"

Office of the Principal & Dean Faculty of AYUSH

Ref No. MDT – SVSU

Dated: 04th July 2025

NOTICE

Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivekanand Subharti University, Meerut, is organizing a **"Guest Lecture on the Role of positive thinking in wellness & career Formation"** on 05th July 2025, from 12:00 PM to 1:00 PM.

All M.D 1st year students are invited to attend the program.

Resources Person: Dr. Rahul Bansal, Professor from the dept. Of community medicine, Subharti Medical College, SVSU.

Activity Coordinators: Dr. Adil (Assistant Professor), MASCHNYS.

Venue: LT-04th Subharti Medical College, SVSU, Meerut.

for,

Dr. Abhay M. Shankaregowda

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

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MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Return to Nature - The Future of Healthcare

Office of the Principal & Dean Faculty of AYUSH

REPORT:

- Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivenkanand Subharti University, Meerut, is a **Guest lecture on Role of positive thinking in wellness career formation**" at 12:00 PM - 1:00 PM, for all P.G students of MASCHNYS.

- Total Number of participating 13 PG students

- **Resource person:** Dr. Rahul Bansal, Professor from the Department. Of Community Medicine, Subharti Medical College, SVSU.

- **Venue**: in LT -4 Subharti Medical College, SVSU,

- Positive thinking plays a crucial role in shaping both **personal wellness** and **career development**. Fostering a **resilient mindset** enables individuals to navigate challenges with confidence and clarity. Positive thinkers are often better at **problem-solving**, and they tend to enjoy **improved mental and physical health**, including reduced stress and increased emotional stability.
- In the professional world, maintaining a positive attitude can significantly impact success. It leads to **higher productivity**, **better interpersonal relationships**, and a stronger ability to adapt in dynamic environments. Over time, this mindset opens doors to **career advancement opportunities** and a more fulfilling work life.
- During the program, the Resource person explains that cultivating positive thinking isn't just an emotional choice — it's a strategic one that enhances **both well-being and professional growth**.

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

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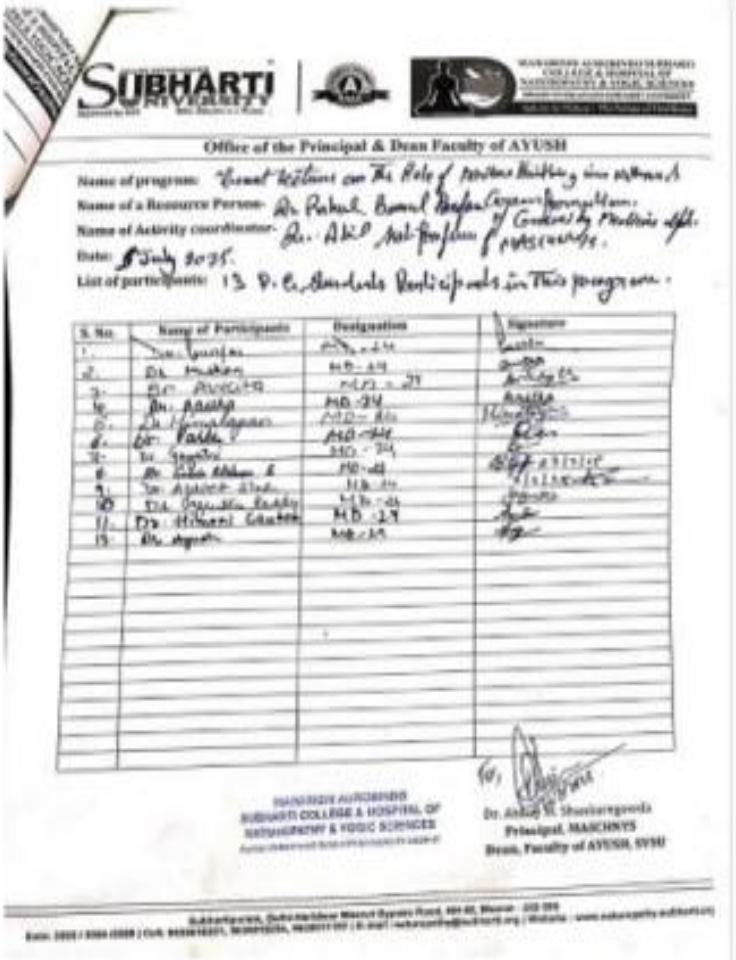


WELLNESS CENTRE

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List of Participants:



Office of the Principal & Dean Faculty of AYUSH

Name of program: Guest lecture on The Role of Mother Nutrition in Women's

Name of a Resource Person: Dr. Rahul Bansal Professor

Name of Activity coordinator: Dr. Akil Associate Professor

Date: 8 July 2025.

List of participants: 13 B.A.M.S Students participated in this program.

S. No.	Name of Participants	Designation	Signature
1.			
2.			
3.			
4.			
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12.			

MAHARSHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES

Dr. Abhay M. Shankaregowda
Principal, MASCHNYS
Dean, Faculty of AYUSH, SVSU

DR. Abhay M. Shankaregowda
Principal, MASCHNYS
Dean, faculty of Ayush, SVSU

Subharti Nagar, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
Extn: 3553 / 3554 /3588 | Cell: 9639010331, 9639015554, 9639011197 | E-mail: naturopathy@subharti.org | Website : www.naturopathy.subharti.org

Guest Lecture on " Wellness & Mental Health for Achieving Success in life" for Students

(9)

WELLNESS CENTRE

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Deptt. of Oral Medicine & Radiology

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

NOTICE Wellness Lecture on 24th April 2025

Deptt. of Oral Medicine & Radiology

Subharti Dental College & Hospital

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

The Principal,

Subharti Dental College & Hospital,

SVSU, Meerut

Sub.: Permission to celebrate IAOMR Day on 24th April 2025

Respected Sir,

We request you to kindly permit us to conduct IAOMR day on 24th April 2025. The following are the events planned for the day:

1. Guest Lecture by Dr. Rahul Bansal (Professor, Dept. of Community Medicine, SVC) from 9.15 am – 10.00 am in LT-4 for all 1st year post graduates and BDS final year students.
2. Lecture on "Hazardous effects of Radiation" followed by Quiz competition for BDS final years and interns from 2.00 – 4.00 pm.

[Dr. K. Nagaraja]

WELLNESS CENTRE

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Deptt. of Oral Medicine & Radiology

Subharti Dental College & Hospital

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Report Wellness Guest Lecture held on 24th April 2025

Title of the Lecture: The Way to Wellness and Real Success

Date: 24th April 2025

Venue: LT-4

Time: 8:15 am -10 am

Name of the Guest Speaker and Designation: Dr. Rahul Bansal (Professor, dept. of Community Medicine, Subharti Medical College and Chairman, Wellness Centre, SVSU)

Total no. of Students: 121

Total no. of Teachers: 3

Objective: To enhance emotional and mental wellbeing of the students.

Description: Department of Oral Medicine and Radiology in collaboration with Wellness Centre, SVSU conducted a guest lecture, under the able guidance of our respected Principal Dr. Nikhil Srivastava Sir.

The lecture was taken by Dr. Rahul Bansal (Professor, dept. of Community Medicine, Wellness Center, SVSU) on ***"The Way to Wellness and Real Success"***. The lecture was organized for **BDS Final year and PG 1st year students**. Sir discussed about wellness wheel and its components and how they are inter-related. He also spoke about pillars of wellness and ingredients of real success and how they attribute to real life challenges and success. He informed how Ayurveda can be a life style medicine. Sir also presented different books related to the above and how they are beneficial in different aspects of life.

Overall, it was a learned session where all students participated enthusiastically.

[Dr. K. Nagaraju]
Professor & HOD

WELLNESS CENTRE

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GEO TAGGED PHOTOGRAPHS OF THE EVENT



Welcome of Dr Rahul Bansal(Guest Speaker) by Dr Sangeeta Malik, Professor, Department of Oral Medicine and Radiology



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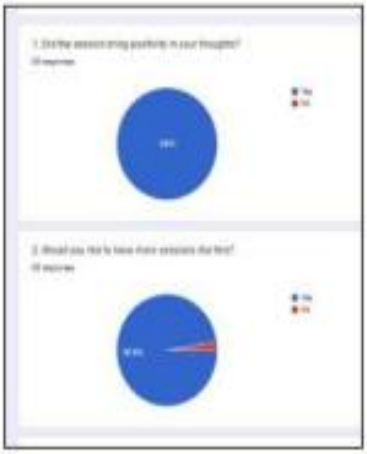
Deptt. of Oral Medicine & Radiology

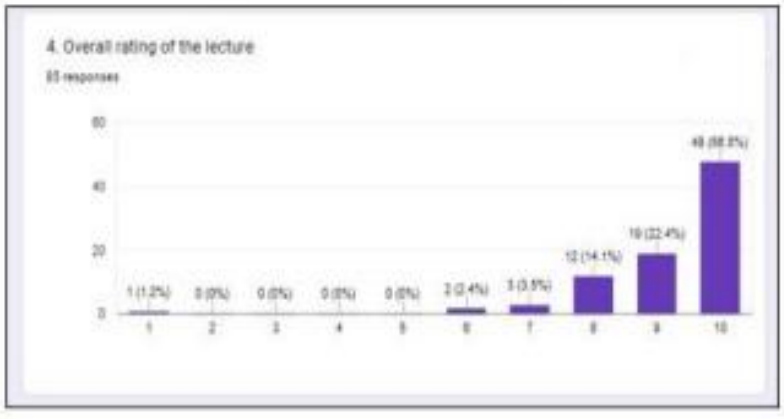
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FEEDBACK of the LECTURE





A Training-cum-workshop on " Enhanching Capcity for Mental Health Support and Well-being" for Students

(9)

WELLNESS CENTRE

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THE WELLNESS CENTRE

PROGRAM NAME: Enhancing Capacity for Mental Health Support and Well-being": *A Training-cum-Workshop*

PROGRAM SCHEDULE – 23rd June – 5th July 2025

ORGANIZED BY: Wellness Centre, Swami Vivekanand Subharti University, Meerut

TARGET AUDIENCE: Coordinators of Wellness Centre, SVSU, Meerut

DURATION: Two Weeks (Monday to Saturday – 9 AM to 1PM)

VENUE: Wellness Centre, SVSU, Meerut

MODE: In-person

OBJECTIVES:

- To sensitize all the coordinators to the mental health needs of students
- To equip all the coordinators with basic counselling and referral skills
- To promote self-care and stress management among all the coordinators
- To build a supportive and mentally healthy academic environment

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TRAINING CUM WORKSHOP FOR COORDINATORS OF WELLNESS CENTRE

TIME: 09:00 AM - 01:00 PM **VENUE: WELLNESS CENTRE**

PROGRAMME SCHEDULE

S NO.	DATE	TOPIC	SPEAKER
01	23/06/2025	Basic understating of counselling	Dr Shalu Nehra
02	24/06/2025	Counselling Skills and Techniques	Dr Kiran Rani
03	25/06/2025	Behaviour modification Techniques	Dr Shalu Nehra
04	26/06/2025	Common Issues among college students	Dr Rahul Bansal
05	27/06/2025	Digital Detoxification and mental wellbeing	Dr Kiran Rani
06	28/06/2025	Substance abuse and its consequences	Dr Seema Sharma
07	30/06/2025	Psycho-spiritual counselling & meditation	Dr Rahul Bansal
08	01/07/2025	Early warning Sign and symptoms of common mental disorders	Dr Seema Sharma
09	02/07/2025	Handling of suicidal tendency among students	Dr Seema Sharma
10	03/07/2025	Individual and group counselling system	Dr Shalu Nehra
11	04/07/2025	Dealing with Interpersonal relationships	Dr Kiran Rani
12	05/07/2025	Use of common scales	Dr Seema Sharma

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मानसिक स्वास्थ्य पर सुभारती विवि में 15 दिवसीय कार्यशाला सम्पन्न



लोकतंत्र वाणी / संवाददाता

मेरठ। स्वामी विवेकानंद सुभारती विश्वविद्यालय के वैलनेस सेंटर द्वारा ह्यमानसिक स्वास्थ्य सहायता और कल्याण के लिए क्षमता बढ़ानाह्न विषय पर आयोजित 15 दिवसीय कार्यशाला एवं प्रशिक्षण का समापन हुआ। समापन सत्र में मुख्य अतिथि डॉ. पवन पाराशर (विभागाध्यक्ष, कम्युनिटी मेडिसिन) ने युवाओं को अवसाद से बचाने में शिक्षकों की भूमिका को अहम बताया। वैलनेस सेंटर अध्यक्ष डॉ. राहुल बंसल ने आध्यात्मिकता को तनाव प्रबंधन का प्रभावी माध्यम बताया, वहीं मनोचिकित्सक डॉ. सीमा शर्मा ने अवसाद के लक्षणों और चरणों पर जानकारी साझा की। कार्यक्रम में डॉ. शालू मेहरा ने कॉग्निटिव डिस्टॉर्शन और काउंसलिंग तकनीकों, डॉ. किरन रानी पंवार ने मोबाइल की लत से उत्पन्न मानसिक समस्याओं पर उपयोगी व्याख्यान दिए। समापन अवसर पर डॉ. बंसल और डॉ. शर्मा द्वारा एक प्रभावशाली रोल प्ले प्रस्तुत किया गया। इस अवसर पर प्रतिभागियों को प्रमाण पत्र वितरित किए गए। कार्यक्रम में डॉ. नागाराजु कामार्थी, डॉ. स्वाति गुप्ता, डॉ. सरताज अहमद सहित कई विशेषज्ञ एवं प्रतिभागी मौजूद रहे।

Guest Lecture on "Wellness & Stress Management" for Students

(10

WELLNESS CENTRE

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Ref. No: FOE/SVSU/2025/356 **Date: 30-07-2025**

Report on Wellness & Stress Management for Teaching, Non-Teaching Staff & Students 30-07-2025

Title of the activity	**Wellness & Stress Management for Teaching, Non-Teaching Staff & Students**	**Level of Program**	Department Level
Focused Area	**Teaching/Non-teaching/Students**	**Date of Activity**	30 July,2025
Activity Organized By	Faculty of Education, SVSU, Meerut Department of Education, Department of Physical Education	**Day**	Wednesday
Resource Person	Dr. Rahul Bansal, Chairman of wellness Centre SVSU Meerut	**Time**	10.30.A.M to 12:30 P.M.
Total Participants	Students and Faculty Members of Department of Education	**Venue**	Seminar Hall, Faculty of Education, SVSU, Meerut
Students	104	**Convener**	Dr. Reeba Devi, Dr Atul Tiwari
Teachers/non-teaching	15	**Report Prepared By**	Dr. Reeba Devi Department of Education, FOE, SVSU, Meerut with
Total	22		
	141		

Online link of published news:
(https://www.facebook.com/61554497336859/posts/1222697415861499 11/?mibextid=rS40aB7S9Ucl xw6v)

Objectives of the Workshop:

To create awareness about the importance of wellness and mental health in academic institutions

To identify key stressors faced by Teaching & non-teaching staff

To promote collaboration, empathy, and mental well-being between teaching and non-teaching staff and students

Target Group: Faculty Members, Non-Teaching Staff, Students

Student Coordinators: Shajadi (B.El. Ed I Semester), Sahil Kumar (B.P. Ed I Semester)

Activity Coordinators: Dr. Reeba Devi (DoE), Dr. Atul Tiwari (Physical Education)

WELLNESS CENTRE

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The Faculty of Education, Swami Vivekanand Subharti University, Meerut, organized a workshop on "Wellness & Stress Management" on 30 July 2025 for the benefit of teaching, non-teaching staff, and students of the Department of Education and Department of Physical Education. The Vice Chancellor, Prof. (Dr.) Pramod Sharma, and CEO, Prof. (Dr.) Shalya Raj, sent their best wishes for the event and encouraged the organizing team to continue such wellness initiatives in the future.

Prof. (Dr.) Sandeep Kumar, Dean, Faculty of Education, introduced the theme of the workshop. He emphasized that timely completion of responsibilities and avoiding unnecessary delay in tasks can help eliminate stress at the workplace. His address set a constructive tone for the session. Dr. Reeba Devi, Assistant Professor and Coordinator of the Wellness Committee, introduced the keynote speaker, Prof. (Dr.) Rahul Bansal, Chairman, Wellness Centre, SVSU, who had also conducted earlier workshops in the department. Prof. (Dr.) Indira Singh presented a sapling to Dr. Bansal as a gesture of gratitude and Subharti University tradition. The program began with a warm welcome and anchoring by Dr. Atul Tiwari, Coordinator, Wellness Committee, Department of Physical Education.

Dr. Rahul Bansal shared profound insights on wellness and stress management. He emphasized the importance of acknowledging the contribution of non-teaching staff in institutional success. He stated that if their roles are not respected, even the best plans may fail.A special message shared by Dr. Bansal was that one should avoid **"Nishedh Karm"** (self-centred or ego-driven action) and practice **"Nishkam Karm"** (selfless action), which greatly helps in reducing all types of stress. He further stressed that "Work is worship," and every role, whether big or small, is equally important in achieving institutional goals. The session concluded with a formal vote of thanks delivered by Prof. (Dr.) Indira Singh, Head, Department of Education. He appreciated everyone involved in the successful conduct of the workshop.



HEAD
Department of Education
Swami Vivekanand Subharti University

Activity Coordinator **Head** **Dean**

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Approved by UGC

Faculty of Education

NAAC

Ref.No.: FOE/SVSU/2025/356 Date -30-07-2025

Attendance Sheet

Title of Event	Workshop on "Wellness & Stress Management for Teaching & Non-Teaching Staff Members"		
Organized by	Faculty of Education SVSU		
Venue	Seminar Hall Faculty of Education SVSU		
Date of Event	30.07.2025 (Wednesday)	Time	10:30am

Sr.No.	Name of Participation	Designation/Course	Signature
1	Swati	B.El.Ed 3rd Sem	Swati
2	Fiza	B.El.Ed 3rd Sem	fiza
3.	Rakshit	B.El.Ed 5th Sem	Rakshit
4.	Krish	B.El.Ed 3rd Sem	krish
5	Ishita Sharma	B.El.Ed 3rd Sem	Ishitasharma
6	Dhami	B.El.Ed 3rd Sem	Dhami
7	Priyanshi	B.El.Ed 3rd Sem	
8	J Manvi	B.El.Ed 5th Sem	Manvi
9	Bhawna	B.El.Ed 5th Sem	Bhawna
10	Lakshita	B.El.Ed 6th Sem	Lakshita
11	Aashita	B.El.Ed 5th Sem	Aashita
12	Muskan	B.El.Ed 7th Sem	Muskan
13	Gungun	B.El.Ed 7th Sem	Gun
14	Harshita	B.El.Ed 7th Sem	Harshita
15	Sneha	B.El.Ed 7th Sem	Sneha
16	Komal	BPED IInd Sem	Komal
17	Harshita Madan	BPES IIIrd Sem	Harshita
18	Rukmani Yadav	BPES Ist Sem	Rukmani
19.	Renu Pathania	BPEd IInd Sem	Renu
20.	Jyoti	BPEd IInd Sem	Jyoti
21	Harish singh	BPES IInd Sem	Harish
22	Mayukh Verma	BPES Ist Sem	Mayukh
23	Vishal Chaudhary	MPEd Ist Sem	Vishal

Activity Coordinator: Dr Reiba Dr Atul Tiwari

Sr.	Name of participation	Designation/Course	Sign.
24.	Divyanshu chaudhary	M.P.Ed Ist yr.	
25	Nitis Malik	B.P.ED II Y	
26.	Vivek Shukla	11	
27.	Paras Punia	11	
28	Sohan Padhi	BPES	
29	Himanshu	MA Yoga	
30	Nitish Sharma	B.P.ED IY	
31	OM chikara	B.P.EDIY	
32	Aditya Thakur	B.P.ed IY	Aditya
33	Himanshu Kumar	B.P.ed IY	Himanshu
34	Adarsh chauhan	B.P.ES IY	
35	Aadil chauhan	B.P.E.S IY	
36	Anushka Singh	BPed III	
37	Anurag Malviya	B.P.E.S III sem	
38	SATYAM PAL	BP.ED III sem	Satyam
39	SHIVA PAL	BPES II Year	Shiva
40	Akshit Malik	MPED I st	
41	Abhijeet Chaudhary	MPED I st	Abhijeet
42	AKASH Tyagi	BPES III Sem	
43	Aaditya Kumar	11	
44	chitranshu	1	
45	Sahil	11	
46	Navjeet	11	
47	Harshit kumar	BPES Istyear	
48	Omendra Singh Malik	BPed I st Year	
49	Manu Dhaing		
50	Jatin	B.P.E.S II Sem	
51	Vansh malik	11	
52	Daksh Rana	B.P.E.S I st	
53	NAMAN Chaudhary	11	
54	Gautam Kumar	11	
55	Harsh Sharma	BPES II nd yr.	

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Sr.No.	Name of Participation	Designation/Course	Signature
56	Mohammad Tabrej	B.P.E.S. 2 Year	Tabrej
57	Sunny Kumar	BPED IIIrd sem	
58	Rohit Kumar	BP.ED IIIrd sem	
59	Abhinav Pal	BPES IIIrd Sem	
60	Atif	B.P.Ed I sem	
61	AKASH.KUMAR	B PES TYEAR	
62	EMON RAUTELA	B.P.S.D I.Sem	
63	Yash.	BP.E.S IVth sem	
64	Ashish	"	
65	Ansh Yadav	"	
66	Dhirender Kumar	"	
67	Vaibhav	"	
68	Navjeet	"	
69	Sahil	"	
70	Aditya Deshwal	"	
71	Akash Tyagi	"	
72	Gungun	"	
73	Manu	"	
74	Sahil Kumar	BPED IIIrd Sem	
75	Dr. Anjali	Intern	
76	Ms. Anshika Kumar	Intern	
77	Miss Amika Gaur.	Intern	
78	Dr. Ankit Kumar	Intern	

Activity Coordinator Dr. Reba
Dr. Atul Tiwari

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Sr.	Name of participation	Designation/Course	Sign.
78	Dr. Ananya Agarwal	Intern MBBS	
79	Dr. Anjali Singh.	MBBS	
80	Dr Akshat Kumar	MBBS	
81	Dr. Anju	MBBS Intern	
82	Harish Singh	BPES III rd Sem	Harish
83	Divyanshu Chaudhary	M.P.Ed	
84	Vishal Chaudhary	M.P.Ed	Vishal
85	Monika Yadav	BPES III rd Sem	Monika
86	Pallavi Raghav	BPES III rd sem	Pallavi
87	Gautam Kumar.	BP.E.S III rd.	Gautam
88	Daksh Rana	"	Daksh
89	Manav Vashishtha	MPEd 3rd Sem	
90	Sumit Singh Yadav	MPEd 4	
91	Renu Rathor	BPED 1st Year	
92	Jyoti	"	Jyoti
93	Shajadi	B.El.Ed I	Shajadi
94	Tanvi	B.El.Ed I	Tanvi
95	Neha	B.Ed-I	Neha
96	Riya Tomar	M.Ed I	Riya
97	Rinki	M.Ed I	Rinki
98	Riya Kaushik	B.El.Ed V	Riya
99	Rekha Yadav	B.El.Ed VII	Rekha
100	Harsh Yadav	B.El.Ed VII	Harsh
101	Radika Walia	B.Ed III	Radika
102	Vipin Kumar	B.Ed III	Vipin
103	Gaurav Singh	B.Ed III	
104	Ishita Gupta	B.Ed III	Ishita

Activity Coordinator: Dr. Rekha 4
Dr. Atul Tiwari

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Organized by	Faculty of Education SVSU		
Venue	Seminar Hall Faculty of Education SVSU		
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Sr.No.	Name of Participation	Designation/Course	Signature
1)	Prof. Sardeep Kumar.	Dean, FoE	
2)	Prof. (Dr.) Rahul Bansal	Prof. Rahul Bansal	
3)	Prof. Indira Singh	HOD, DoE	
4)	Prof. Manju Adhikari	Professor	
5)	Dr. Reshu	Assist Prof	
6.	Dr. Mishant Kumar	Assist. Prof.	
7.	Dr. Atul Tiwari	"	
8	Dr Roopam Jain	Assistant prof	
9.	Dipika Choudhary	Asst. Prof.	
10	Dr. Atul Tiwari	Asst Prof.	
11.	Dr. Reeba Dani	Asst Prof.	
12.	Dr. Bhuvnesh Sharma.	Associate Prof.	
13.	Miss Panwar Vaishali Saini	Assist Prof.	
14	Dr. Pavitra Kumar	Asso. Prof.	
15	Vishakti Saini	Asst. Prof	
16.			
17.			
18.			
19.			
20			
21.			
22.			
23.			

Activity Coordinator Dr. Reeba, Dr Atul Tiwari

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Sr.No.	Name of Participation	Designation/~~Course~~	Signature
1	Rahul kumar	Attendant	
2	Pinki	Sweeper	
3	Rekha Devi	Sweeper	
4	Savita	Sweeper	
5	Supekha	Sweeper	
6	Sunil Kr. Sharma	LO	
7	Gulzaheer	Clerk	
8	Ajeet Singh	Supervisor	
9	Lalit Kumar	Clerk	
10	Sachi Gupta	RKL	
11	Deepak Kumar	ATT	
12		ATT	
13		AH	
14		A.H	
15			
16		AH	
17	Isha Pauhari	Asst. Librarian	
18	Deepika Aggarwal	Lib. Assistant	
19	Ashu	Asst. Librarian	
20	Kuldeep Kumar	Asst Clerk.	
21	Farhan Ansari	Assistant Caretaker	
22	Mrs Kunti	Receptionist	
23			

Activity Coordinator Dr. Rekha
Dr. Atul Tiwari

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Glimpses of Event

कल्याण एवं तनाव प्रबंधन विषय पर कार्यशाला का हुआ आयोजन

पश्चिम पुकार ब्यूरो



मेरठ। शिक्षा संकाय, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ द्वारा कल्याण एवं तनाव प्रबंधन विषय पर एक कार्यशाला का आयोजन किया गया, जिसमें शिक्षा विभाग एवं शारीरिक शिक्षा विभाग के शैक्षणिक, गैर शैक्षणिक कर्मचारीगण तथा विद्यार्थियों ने भाग लिया। कार्यशाला के आयोजन के लिए विश्वविद्यालय के कुलपति प्रो. डॉ. प्रमोद शर्मा एवं मुख्य कार्यकारी अधिकारी प्रो. डॉ.शल्या राज ने कार्यक्रम के लिए शुभकामनाएँ प्रेषित की एवं आयोजन टीम को भविष्य में भी इस प्रकार के कल्याणकारी कार्यक्रमों के आयोजन के लिए प्रोत्साहित किया । प्रो. डॉ. संदीप कुमार, डीन, शिक्षा संकाय, ने कार्यशाला की पृष्ठभूमि प्रस्तुत की एवं अपने उद्बोधन में यह स्पष्ट किया कि यदि हम समय पर अपने कार्यों को पूर्ण करें और अनावश्यक टालमटोल से बचें, तो किसी भी प्रकार का तनाव उत्पन्न नहीं होता। उनका विचार सत्र के लिए प्रेरणादायक सिद्ध हुआ।डॉ. रीया देवी, सहायक आचार्या एवं वेलनेस समिति की समन्वयक ने कार्यशाला के मुख्य वक्ता प्रो. डॉ. राहुल बंसल, अध्यक्ष, वेलनेस सेंटर, एसवीएसयू का परिचय दिया, जिन्होंने पूर्व में भी विभाग में कार्यशालाएँ संपन्न करवाई हैं। प्रो. डॉ. संदीप कुमार, डीन, शिक्षा संकाय, एव.प्रो. डॉ. इंदिरा सिंह ने विश्वविद्यालय की परंपरा के अनुसार मुख्य वक्ता को पौधा भेंट कर उनका स्वागत किया। कार्यक्रम का संचालन एवं स्वागत भाषण डॉ. अतुल तिवारी, समन्वयक, वेलनेस समिति, शारीरिक शिक्षा विभाग द्वारा किया गया।प्रो. डॉ. राहुल बंसल ने कल्याण एवं तनाव प्रबंधन पर अपने विचारों को बहुत ही प्रभावशाली ढंग से प्रस्तुत किया। उन्होंने कहा कि किसी भी संस्था की सफलता में अशैक्षणिक कर्मचारियों की भूमिका को सम्मान न देना संस्था की कार्यप्रणाली में विफलता ला सकता है। उन्होंने विशेष रूप से यह कहा कि हमें स्वार्थ या अभिमान से प्रेरित कार्य से बचना चाहिए और निस्वार्थ सेवा का अभ्यास करना चाहिए, जो सभी प्रकार के तनाव को कम करने में सहायक होता है।उन्होंने यह भी बताया कि कार्य ही पूजा है और किसी भी संस्था की प्रगति में हर भूमिका चाहे वह बड़ी हो या छोटी, समान रूप से महत्वपूर्ण है। प्रो डॉ इंदिरा सिंह, विभागाध्यक्षा, शिक्षा विभाग ने औपचारिक धन्यवाद ज्ञापन प्रस्तुत किया ।

वेलनेस एवं तनाव प्रबंधन विषय पर कार्यशाला

शिक्षा विभाग एवं शारीरिक शिक्षा विभाग के कर्मचारी तथा विद्यार्थियों ने भाग लिया

ग्रीन इंडिया



मेरठ। शिक्षा संकाय, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ द्वारा कल्याण एवं तनाव प्रबंधन विषय पर एक कार्यशाला का आयोजन किया गया, जिसमें शिक्षा विभाग एवं शारीरिक शिक्षा विभाग के शैक्षणिक, गैर शैक्षणिक कर्मचारीगण तथा विद्यार्थियों ने भाग लिया। कार्यशाला के आयोजन के लिए विश्वविद्यालय के कुलपति प्रो. डॉ. प्रमोद शर्मा एवं मुख्य कार्यकारी अधिकारी प्रो. डॉ.शल्या राज ने कार्यक्रम के लिए शुभकामनाएँ प्रेषित कीं एवं आयोजन टीम को भविष्य में भी इस प्रकार के कल्याणकारी कार्यक्रमों के आयोजन हेतु प्रोत्साहित किया ।

प्रो. डॉ. संदीप कुमार, डीन, शिक्षा संकाय, ने कार्यशाला की पृष्ठभूमि प्रस्तुत की एवं अपने उद्बोधन में यह स्पष्ट किया कि यदि हम समय पर अपने कार्यों को पूर्ण करें और अनावश्यक टालमटोल से बचें, तो किसी भी प्रकार का तनाव उत्पन्न नहीं होता। उनका विचार सत्र के लिए प्रेरणादायक सिद्ध हुआ।डॉ. रीया देवी, सहायक आचार्या एवं वेलनेस समिति की समन्वयक ने कार्यशाला के मुख्य वक्ता प्रो. डॉ. राहुल बंसल, अध्यक्ष, वेलनेस सेंटर, एसवीएसयू का परिचय दिया, जिन्होंने पूर्व में भी विभाग में कार्यशालाएँ संपन्न करवाई हैं। प्रो. डॉ. संदीप कुमार, डीन, शिक्षा संकाय, एव.प्रो. डॉ. इंदिरा सिंह ने विश्वविद्यालय की परंपरा के अनुसार मुख्य वक्ता को पौधा भेंट कर उनका स्वागत किया।

कार्यक्रम का संचालन एवं स्वागत भाषण डॉ. अतुल तिवारी, समन्वयक, वेलनेस समिति, शारीरिक शिक्षा विभाग द्वारा किया गया।प्रो. डॉ. राहुल बंसल ने कल्याण (वेलनेस)एवं तनाव प्रबंधनपर अपने विचारों को बहुत ही प्रभावशाली ढंग से प्रस्तुत किया। उन्होंने कहा कि किसी भी संस्था की सफलता में अशैक्षणिक कर्मचारियों की भूमिका को सम्मान न देना संस्था की कार्यप्रणाली में विफलता ला सकता है।

उन्होंने विशेष रूप से यह कहा कि हमें निषेध कर्म (स्वार्थ या अभिमान से प्रेरित कार्य) से बचना चाहिए और रनिष्काम कर्मइ (निस्वार्थ सेवा) का अभ्यास करना चाहिए, जो सभी प्रकार के तनाव को कम करने में सहायक होता है।उन्होंने यह भी बताया कि ककार्य ही पूजा हैइ, और किसी भी संस्था की प्रगति में हर भूमिका चाहे वह बड़ी हो या छोटी, समान रूप से महत्वपूर्ण है।प्रो. (डॉ.) इंदिरा सिंह, विभागाध्यक्षा, शिक्षा विभाग ने धन्यवाद ज्ञापन प्रस्तुत किया ।

1- Wellness & Counselling Centre - The University Wellness Centre acts as a proactive center for promoting mental health, lifestyle counseling, and preventive care- It organizes awareness programs on positive mental health, healthy living, yoga, pranayama, and substance abuse prevention,

Expert professionals, including holistic physicians, psychiatrists, psychologists, naturopathy and yoga consultants, and preventive healthcare specialists, offer free counseling services- Outreach workshops are regularly held for students, faculty, and staff to enhance emotional resilience and career readiness.



Wellness Centre "Self-actualization through holistic well-being"



Group Counselling Session



मानसिक स्वास्थ्य पर सुभारती विवि में 15 दिवसीय कार्यशाला सम्पन्न

लोकतंत्र वाणी / संवाददाता

मेरठ। स्वामी विवेकानंद सुभारती विश्वविद्यालय के वैलनेस सेंटर द्वारा ह्यमानसिक स्वास्थ्य सहायता और कल्याण के लिए क्षमता बढ़ानाह्व विषय पर आयोजित 15 दिवसीय कार्यशाला एवं प्रशिक्षण का समापन हुआ। समापन सत्र में मुख्य अतिथि डॉ. पवन पाराशर (विभागाध्यक्ष, कम्युनिटी मेडिसिन) ने युवाओं को अवसाद से बचाने में शिक्षकों की भूमिका को अहम बताया। वैलनेस सेंटर अध्यक्ष डॉ. राहुल बंसल ने आध्यात्मिकता को तनाव प्रबंधन का प्रभावी माध्यम बताया, वहीं मनोचिकित्सक डॉ. सीमा शर्मा ने अवसाद के लक्षणों और चरणों पर जानकारी साझा की। कार्यक्रम में डॉ. शालू मेहरा ने कॉग्निटिव डिस्टॉर्शन और काउंसलिंग तकनीकों, डॉ. किरन रानी पंवार ने मोबाइल की लत से उत्पन्न मानसिक समस्याओं पर उपयोगी व्याख्यान दिए। समापन अवसर पर डॉ. बंसल और डॉ. शर्मा द्वारा एक प्रभावशाली रोल प्ले प्रस्तुत किया गया। इस अवसर पर प्रतिभागियों को प्रमाण पत्र वितरित किए गए। कार्यक्रम में डॉ. नागाराजु कामार्थी, डॉ. स्वाति गुप्ता, डॉ. सरताज अहमद सहित कई विशेषज्ञ एवं प्रतिभागी मौजूद रहे।



15 Days Training cum Workshop on Mental Health at Swami Vivekanand Subharti University, Meerut

2- Students' Council Committee-

The University Student Council serves as a key channel for communication between the students and the University administration-



Activities conducted by Students' Council Committee

3- Grievance Redressal Cell:



Grievance & Redressal Committee

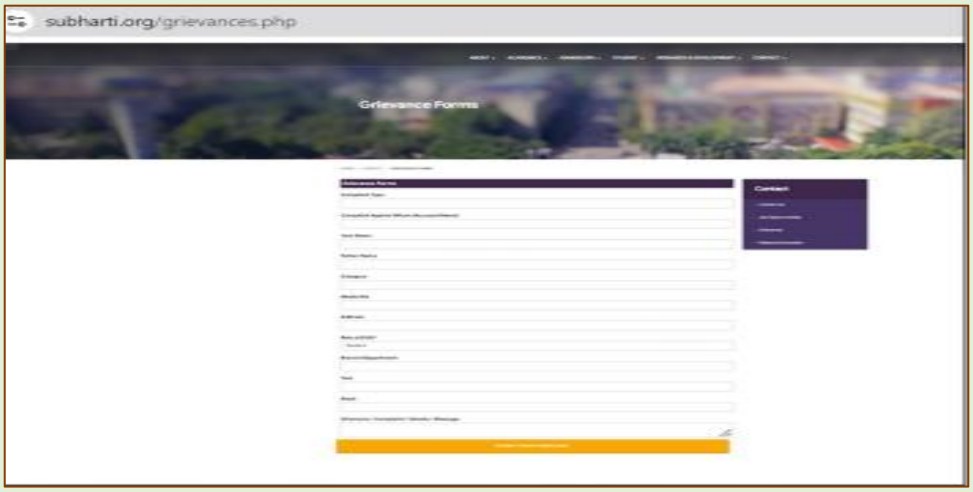
The Student Grievance & Redressal Committee at Swami Vivekanand Subharti University was created to address students' academic, administrative, and personal issues in a fair and transparent manner- The committee provides a structured approach for students to express their grievances and seek timely solutions while ensuring fairness and confidentiality- Its goal is to maintain a positive academic environment by promoting student welfare, efficiently resolving disputes, and building stronger trust between students and the university administration-



Site of Grievance Office



Grievance Box



Grievance Portal

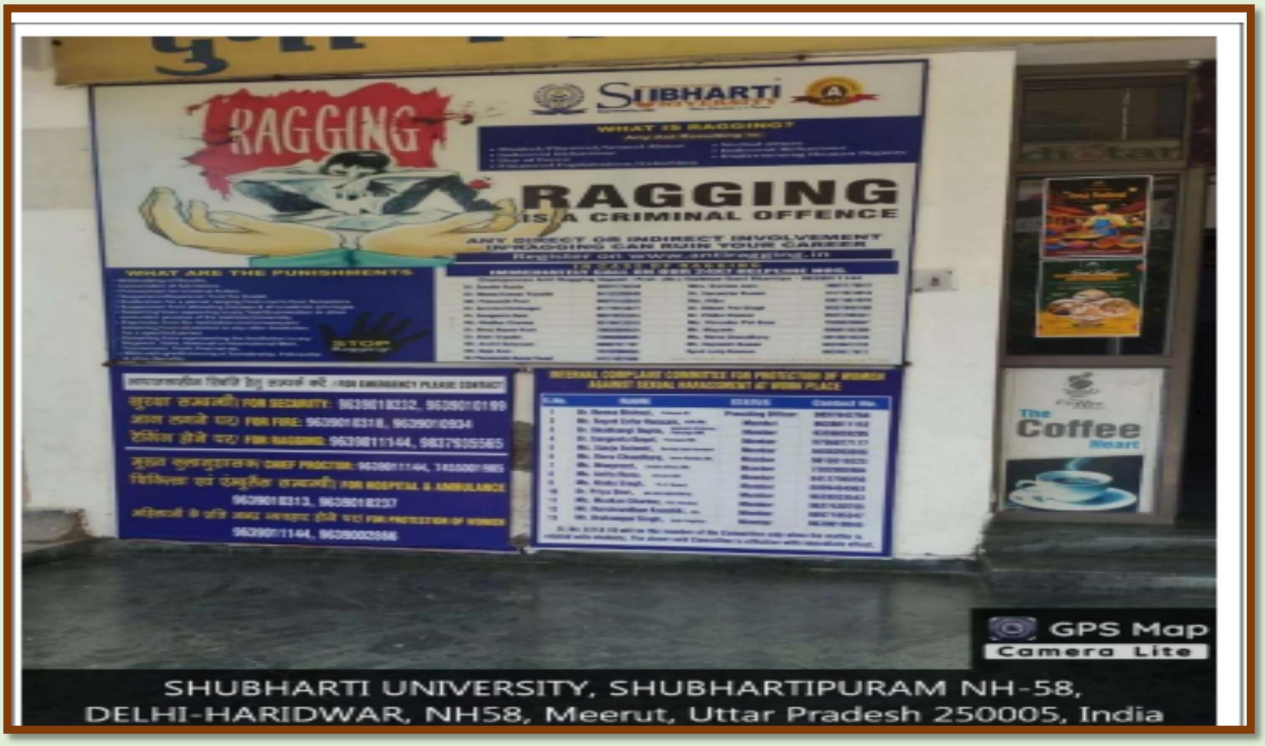
4. **Internal Complaints Committee (ICC) -** In accordance with the Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013, Swami Vivekanand Subharti University in Meerut has set up an Internal Complaints Committee (ICC) to safeguard women against sexual harassment in the workplace- The committee, established for a three-year period, aims to ensure a safe, respectful, and gender-sensitive atmosphere for all female students, faculty, and staff on campus- The ICC is responsible for preventing and addressing cases of sexual harassment within the university by receiving complaints, conducting impartial investigations, and implementing necessary actions-



Seminar organized by Internal Complaints Committee (ICC)



5. **Anti-ragging Cell-** To prohibit any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student, or indulging in rowdy or indisciplined activities by any student or students which causes or is likely to cause annoyance, hardship or psychological harm or to raise fear or apprehension thereof in any fresher or any other student or asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student, with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student; and thereby, to eliminate ragging in all its forms from universities, deemed universities and other higher educational institutions in the country by prohibiting it 3 under these Regulations, preventing its occurrence and punishing those who indulge in ragging as provided for in these Regulations and the appropriate law in force.



6. Gender Sensitization Cell- The Gender Sensitization Cell at Swami Vivekanand Subharti University, Meerut is a dedicated body that works to promote gender equality, raise awareness about gender-related issues, and foster a respectful, inclusive environment for all students, faculty, and staff- It organizes various activities such as awareness programs, guest lectures, panel discussions, and sensitization events to educate the university community about gender biases, stereotypes, gender-based violence, and LGBTQ+ issues.

The cell collaborates with different departments and external experts to encourage open dialogue, challenge discriminatory attitudes, and support gender equity on campus- Through these efforts, the cell aims to create a safe, supportive atmosphere where everyone is treated with dignity and respect regardless of gender-



लैंगिक भेदभाव पर खामोशी को विराम दे पर नुक्कड़ नाटक का आयोजन

जन सागर दूडे संवाददाता

मेरठ। स्वामी विवेकानन्द सुभारती विश्वविद्यालय के शिक्षा विभाग तथा जेंडर सेन्सेटाईजेशन प्रकोष्ठ द्वारा लैंगिक असमानता की समस्या के प्रति जागरूकता हेतु पृथ्वी सिंह सुभारती जूनियर हाईस्कूल डूंगरावली मेरठ में प्रसार शिक्षा कार्यक्रम के अंतर्गत लैंगिक भेदभाव पर खामोशी को विराम दे विषय पर नुक्कड़ नाटक का आयोजन किया गया। आयोजन की सफलता हेतु सुभारती विश्वविद्यालय के कुलपति मेजर जनरल डॉ. जी.के. थपलियाल तथा मुख्य कार्यकारी अधिकारी डॉ. सल्या राज ने शुभकामनाएं दी।

शिक्षा संकायाध्यक्ष प्रो. डॉ. संदीप कुमार ने नुक्कड़ नाटक में सम्मिलित सभी विद्यार्थियों की सराहना की और उन्हें अभिप्रेरित किया शिक्षा विभाग के विद्यार्थियों के द्वारा लैंगिक असमानता से सम्बन्धित विभिन्न विषयों पर नुक्कड़ नाटक प्रस्तुत किया गया।

कार्यक्रम में स्वास्थ्य एवं शिक्षा निदेशक डॉ. आर.बी.एस. पुष्कर तथा पृथ्वी सिंह सुभारती जूनियर हाईस्कूल, डूंगरावली के प्रधानाचार्य रमेशचंद भी उपस्थित रहे।

निदेशक डॉ. आर.बी.एस. पुष्कर ने अपने वक्तव्य में कहा कि ग्रामवासियों को विभिन्न मुद्दों पर जागरूक करने के लिए शिक्षण संस्थानों द्वारा इस तरह के कार्यक्रम आयोजित करते रहने चाहिए।

स्कूल के प्रधानाचार्य ने कार्यक्रम की सराहना करते हुए कहा कि नाटक के जरिये सभी को जानकारी मिली कि पिता की संपत्ति में अब पुत्रियों का भी अधिकार है।

आयोजन के अंत में शिक्षा विभागाध्यक्ष प्रो. डॉ. अनोज राज ने स्कूल के प्रधानाचार्य और निदेशक तथा सभी ग्रामवासियों व विद्यार्थियों का धन्यवाद ज्ञापित किया।

इस कार्यक्रम का संचालन शिक्षा विभाग के डॉ. शालिनी तिवारी और श्रीमती रेशू रानी के द्वारा किया गया` इस कार्यक्रम में डॉ. रागिनी श्रीवास्तव, श्री राहुल कुमार तथा कुसुम से साथ स्कूल के सभी शिक्षक व विद्यार्थी उपस्थित रहे `इस कार्यक्रम को सफल बनाने के लिए एम. एड. द्वितीय वर्ष, बी. एल. एड. प्रथम तथा तृतीय वर्ष के विद्यार्थियों ने बढ़ चढ़ कर हिस्सा लिया।

Educational Tip for spreading the knowledge regarding Gender Biasness

Guest Lecture on Gender Sensitization

3.3.6 - Does your university as a body have a "smoke-free" Standard Operating Procedure (SOP) ?

Answer: Yes, Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, promotes a smoke-free and health-conscious campus environment in accordance with public health principles and applicable government regulations. The University recognizes that tobacco consumption and smoking pose significant risks to individual health, public well-being, and the environment. Through health awareness, preventive education, and the promotion of healthy lifestyles, the University seeks to discourage smoking and tobacco use among students, faculty members, non-teaching staff, and visitors.

The University's commitment to health and well-being aligns with United Nations Sustainable Development Goal 3 (SDG 3): Good Health and Well-Being, which emphasizes the prevention of disease and the promotion of healthier lives for all. A smoke-free campus contributes to this objective by reducing exposure to second-hand smoke, encouraging responsible behaviour, and fostering a clean, safe, and supportive educational environment.

1. Commitment to a Smoke-Free Campus

Swami Vivekanand Subharti University recognizes the importance of maintaining a healthy campus where students and employees can study, teach, work, and participate in institutional activities without exposure to tobacco smoke. A smoke-free environment helps protect non-smokers from the harmful effects of passive smoking and reinforces the University's broader commitment to preventive health care.

The University promotes awareness of the health consequences associated with smoking and tobacco consumption. These include an increased risk of lung cancer, cardiovascular diseases, respiratory disorders, and other serious health conditions. By encouraging tobacco-free behaviour, the University supports healthier choices and contributes to the long-term well-being of its academic and administrative community.

A smoke-free campus also establishes a positive example for students, who are encouraged to adopt responsible habits and understand the importance of protecting their own health and the health of others.

2. Compliance with Government Regulations

The University's approach to tobacco control is consistent with the objectives of India's Cigarettes and Other Tobacco Products Act, 2003 (COTPA), particularly Section 4, which prohibits smoking in public places, subject to the provisions of the law.

Educational institutions are important settings for tobacco-control measures because they bring together large numbers of students, employees, and visitors. Compliance with applicable tobacco-control requirements helps reduce exposure to second-hand smoke and supports the creation of healthier learning and working environments.

The University seeks to promote awareness of applicable regulations and the importance of responsible conduct across its campus. Relevant measures may include communicating restrictions on smoking, discouraging tobacco use in institutional premises, and encouraging members of the University community to respect public health requirements.

Such measures support national tobacco-control objectives and reinforce the principle that educational institutions have an important role in preventing tobacco-related harm.

3. Awareness and Health Education Initiatives

Health education is an important component of tobacco prevention. The University promotes awareness of the harmful effects of smoking and the benefits of avoiding tobacco products through health-related educational activities and preventive health initiatives.

Awareness programmes can help students and employees understand the relationship between tobacco use and serious diseases, including cancers, respiratory illnesses, and heart disease. They can also address misconceptions about smoking, nicotine dependence, and the social pressures that may encourage tobacco consumption.

Through educational activities, discussions, seminars, and public health awareness programmes, the University encourages individuals to make informed decisions about their health. Such initiatives help develop a culture in which tobacco avoidance is understood not merely as a regulatory requirement but as an important aspect of personal and community well-being.

The University's wider health education activities provide opportunities to reinforce the importance of preventive health practices and responsible lifestyle choices.

4. Role of Health and Medical Departments

The University's health-related institutions and departments can contribute significantly to tobacco prevention through medical education, health awareness, and preventive care. Subharti Medical College and associated health sciences departments provide an institutional context for promoting knowledge about the health risks associated with tobacco use.

Medical and public health education can help communicate the effects of tobacco on the respiratory and cardiovascular systems, the dangers of passive smoking, and the importance of early intervention for tobacco dependence. Such education is valuable for students, faculty members, administrative personnel, and other members of the campus community.

The University's broader emphasis on health promotion and community awareness also supports the dissemination of preventive health messages. By connecting medical knowledge with everyday health practices, the institution can encourage tobacco-free choices and strengthen awareness of the long-term consequences of smoking.

5. Protection from Second-Hand Smoke

One of the principal objectives of a smoke-free campus is to protect individuals who do not smoke from involuntary exposure to tobacco smoke. Second-hand smoke contains harmful substances and can contribute to respiratory problems, cardiovascular disease, and other adverse health outcomes.

A smoke-free environment is particularly important in educational institutions, where students, faculty, staff, patients, and visitors may spend extended periods on campus. Preventing exposure to tobacco smoke helps create healthier shared spaces and demonstrates respect for the health and comfort of others.

The University promotes the broader principle that maintaining a healthy environment is a shared responsibility. Discouraging smoking in public and institutional spaces can help protect vulnerable individuals and support a safer atmosphere for learning, working, and receiving health care.

6. Promotion of Healthy Lifestyles

The University's health and wellness approach extends beyond the prevention of smoking to include the promotion of healthier daily habits. Physical activity, balanced nutrition, stress management, yoga, meditation, and preventive health education are complementary approaches to improving overall well-being.

Encouraging students and employees to adopt healthy habits can help strengthen awareness of the relationship between lifestyle choices and long-term health. Tobacco prevention forms an important

part of this wider approach because avoiding smoking reduces exposure to harmful substances and supports the prevention of several chronic diseases.

A campus culture that values physical and mental well-being can also encourage individuals to make healthier choices and become more conscious of the consequences of tobacco consumption.

7. Shared Responsibility of Students and Employees

Maintaining a smoke-free environment requires cooperation among students, teaching staff, non-teaching staff, visitors, and University administration. Members of the campus community contribute to a healthier environment by respecting applicable smoking restrictions, supporting tobacco-prevention messages, and encouraging responsible behaviour.

The University promotes the importance of collective responsibility in protecting public health. Awareness of tobacco-related risks can encourage individuals to avoid smoking and to support others in making informed health decisions.

Where appropriate, institutional communication, awareness materials, campus notices, and administrative procedures can reinforce expectations concerning smoking and tobacco use. Consistent implementation of applicable rules is important for ensuring that health policies are understood and followed.

8. Contribution to Sustainable Development Goal 3

The University's commitment to tobacco prevention supports the objectives of SDG 3, particularly the promotion of good health and well-being and the strengthening of preventive approaches to non-communicable diseases.

Tobacco use remains a significant public health concern because of its association with cancer, heart disease, stroke, and chronic respiratory conditions. Smoke-free environments help reduce exposure to tobacco smoke and contribute to broader tobacco-control efforts.

By promoting awareness, encouraging healthier behaviour, and supporting compliance with relevant regulations, the University contributes to the wider goal of creating healthier educational institutions and communities.

Conclusion

Swami Vivekanand Subharti University recognizes the importance of a smoke-free campus in protecting health, preventing tobacco-related harm, and promoting responsible lifestyle choices. Its health-oriented educational environment provides an important foundation for raising awareness of the harmful effects of smoking, encouraging preventive behaviour, and supporting applicable tobacco-control regulations.

A smoke-free campus helps protect non-smokers from second-hand smoke, encourages healthier habits among students and employees, and reinforces the University's commitment to public health and environmental well-being.

Therefore, the University promotes a smoke-free and health-conscious campus in alignment with SDG 3: Good Health and Well-Being and the objectives of India's tobacco-control legislation. Continued awareness, effective implementation of applicable restrictions, and cooperation among all members of the University community are important for sustaining a healthy and tobacco-free educational environment.

3.3.6 University Standard Operating Procedure (SOP The Smoke-Free Rules in the University Campus

SWAMI VIVEKANAND SUBHARTI UNIVERSITY™
Approved by UGC Where Education is a Passion...

Office of the Registrar
Ph. 0121-2439578, 2439052,
3058031, 3058032, Tel: 0121-2439067
Email: registrar@subharti.org
Web: www.subharti.org

Ref.No.U-07/SVSU/2022/ 2052 Date:11.05.2022

STANDARD OPERATING PROCEDURE (SOP) THE SMOKE FREE RULES IN THE UNIVERSITY CAMPUS

Swami Vivekanand Subharti University in its continuous endeavors to provide healthy lifestyle among students and staff of the University, will ensure smoke-free environment. In doing this, the University is embracing a wider vision of integrating health into the culture, structures and processes of the University by eliminating Environmental Tobacco Smoke (ETS) exposure for all staff, students and visitors. The University is actively assisting in the protection and improvement of the health of the community.

To better estimate the burden of toxic cigarette butt waste and create awareness of the hazardous nature of cigarette butts, for smoke-free campuses, the government rules, law or institutional policy prohibits smoking of combustible tobacco products on the entire campus property, publicly including remote parking lots, stadiums, auditorium, and hostels.

SOP Scope of Application

1. All faculty, staff, students, and visitors (parents, vendors, contractors, and service providers) of the University are covered by this policy.
2. All persons using the facilities of the University are subject to this policy.

Smoking and/or use of tobacco or tobacco-related products on campus property is prohibited. This policy statement is specifically referenced in the Community Standards for students and is covered in the Faculty Handbook

0121 6678 000
Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut-250005
www.subharti.org

(Faculty Conduct) and Staff Handbook (Rules of Conduct) and is considered a violation of university policy.

Tobacco is defined to include lighted cigarettes, cigars, cigarillos, pipes, Bidi, hookah products, and any other smoking products, including cannabis. This also includes any smokeless, spit or spitless, dissolvable, or inhaled tobacco products, including but not limited to dip, chew, snuff, and snus in any form (orbs, sticks, pellets, etc.) A vaping product is defined as an electronic cigarette or similar device. Nicotine products not approved by the Food and Drug Administration as a smoking cessation product, such as e-cigarettes, are also prohibited.

Tobacco and nicotine product advertisements are prohibited in university-sponsored publications.

General Rules

Smoking or use of tobacco or nicotine products as described above by faculty, staff, students, and visitors shall be prohibited at all times on SVSU campus properties as identified above without exception.

Compliance

The success of the Smoke and Tobacco-Free Policy will depend on the thoughtfulness, consideration, and cooperation of smokers and nonsmokers. Faculty, staff, and students have a collective responsibility to promote the safety and health of the campus community and therefore share in the responsibility of enforcement. All members of the SVSU community are required to comply with this policy, which shall remain in effect at all times, in addition to Hostel Rules. Members of the community who refuse to comply with this policy may be subject to corrective action through the applicable process.

1. If any person is found smoking on the SVSU publicly, he/she will be penalized with Rs. 500/- minimum every time.
2. If the student is found in the inebriated state or consuming alcohol publicly, he/she will be penalized with Rs. 2000/- minimum every time.
3. If someone is found in possession of illicit material/drugs or consuming

it publicly, he/ she will be penalized with Rs. 5000/- and a minimum three months suspension from the college and hostel.

4. For every repeat offender the penalty will increase in three-fold for example if some one is found smoking publicly, he/she will be penalized Rs. 500 for the first time but if the same person caught again, he/she will be penalized Rs. 1500/- (500x3).

5. To ascertain the liquor effect, student/employee will be taken to diagnostic lab to find out liquor effect on the blood/breath. If students/employees were found that he/she has consume more liquor then the government permissible norms (Govt. norms are 30) without getting biased they will be penalized as either first time offender/repeated offender. If someone is found within stipulated liquor prescribed by Govt., he/she will not be penalized. However, if student/employee is drinking publicly they will be penalized as per university rules.

In accordance with the applicable law and policy, any member of the SVSU community can voice objections to smoking violations by students, faculty, or staff by reporting such conduct to registrar@subharti.org without fear of retaliation.

Registrar

Copy to:

1. Hon'ble Vice-Chancellor
2. Chief Executive Officer
3. Pro Vice-Chancellor
4. Director-Research
5. Head of the Institutions
   SMC/SDC/ SNC/Physiotherapy/KSCP/SITE/Polytechnic/SIL/Mgmt./Hotel Mgt./JMC/Fine Arts/Yoga/Education/Science/Arts & Social Sciences /Buddhist Studies
6. HOD (Home Science/Lib. Science/ Para-Medical Sciences/Language)
7. Finance Officer
8. IQAC/CTO/CRIC/AO/Chief Proctor
9. Chief Warden (Boys Hostel)
10. Sr. Warden (Girls Hostel)

Registrar

Ten Months Activity Conducted By Subharti Dental College From

July 2024- April 2025

S.No	Name of Activity
1	Promotive, Preventive, & Screening, Outreach Activities.
2	IEC (Information, Education & Communication) Activities.
3	Oral Cancer Screening Activities.
4	Training & Capacity building programs
5	School based tabacco control & cessation Activities.
6	Public Events
7	Pledge ceremony for Public & Patients for tobacco free Generation.
8	Pledge ceremony by Healthcare professionals for Offering help to quit.
9	Social Media Activities.
10	Radio/newspaper/ TV campaigns/ Talk Show/ Street Play/ Flash Mob

World No Tobacco Day, Activities Conducted By Subharti Medical College & Physiotherapy College From

July 2024- April 2025

S.No	Date	Name of camp	No of beneficiarics
1	31 May 2025	Malyana	25
2	31 May 2025	Multannagar	44

World No Tobacco Day Fourtnight Activities Conducted by Dental College 2025

B/T (20/05/2025-05/06/2025)

Theme- Unmasking the Appeal: Exposing Industry tactics on tobacco & nicotine products

S.no	Date	Name of camp	No of beneficiarics
1	20 May 2025	NPS School Bahsuma	**108**
2	22 May 2025	Sarawani	**16**
3	23 May 2025	Multannagar	**16**
4	24 May 2025	Jail Camp	**246**
5	26 May 2025	Khajuri	**04**
6	27 May 2025	Multannagar	**06**
7	30 May 2025	Khajuri	**06**
8	02 June 2025	Partapur	**43**
9	04 June 2025	Meerut	**47**
10	05 June 2025	NCC	**364**

EXCELLENCE IN DELIVERY OF TOBACCO CESSATION SERVICES IN

SUBHARTI DENTAL COLLEGE

10 months activity from JULY 2024- APRIL 2025

SUBHARTI DENTAL COLLEGE AND HOSPITAL

Swami Vivekanand Subharti University Subharti Puram, NH-58, Delhi Haridwar, NH58,

Meerut, Uttar Pradesh 250005

1. **Promotive , preventive, and screening outreach activities**






Meerut,UP,India


Meerut,UP,India


SUBHARTI


Meerut, UP, India


GPS Map Camera
Meerut, Uttar Pradesh, India
2m3j+2mq, Meerut Cantt, Meerut, Uttar Pradesh 250001, India
Lat 29.003869° Long 77.682617°
20/11/24 11:37 AM GMT +05:30
Google




WORLD
ORAL HEALTH
DAY 2025


SUBHARTI
Meerut, Uttar Pradesh, India
Meerut City Junction, Train Live Location 250002, Meerut, Uttar Pradesh 250002, India
Lat 28.979962° Long 77.675625°
28/03/2025 11:23 AM GMT +05:30
Google


20TH MARCH
सुभारती दन्त महाविद्यालय एवं चिकित्सालय
Meerut, Uttar Pradesh, India
Meerut, Meerut, Uttar Pradesh 245206, India
04/08/2025 @ 09 PM GMT+05:30
Note : Captured by GPS Map Camera







2. IEC (Information, Education & communication) activities





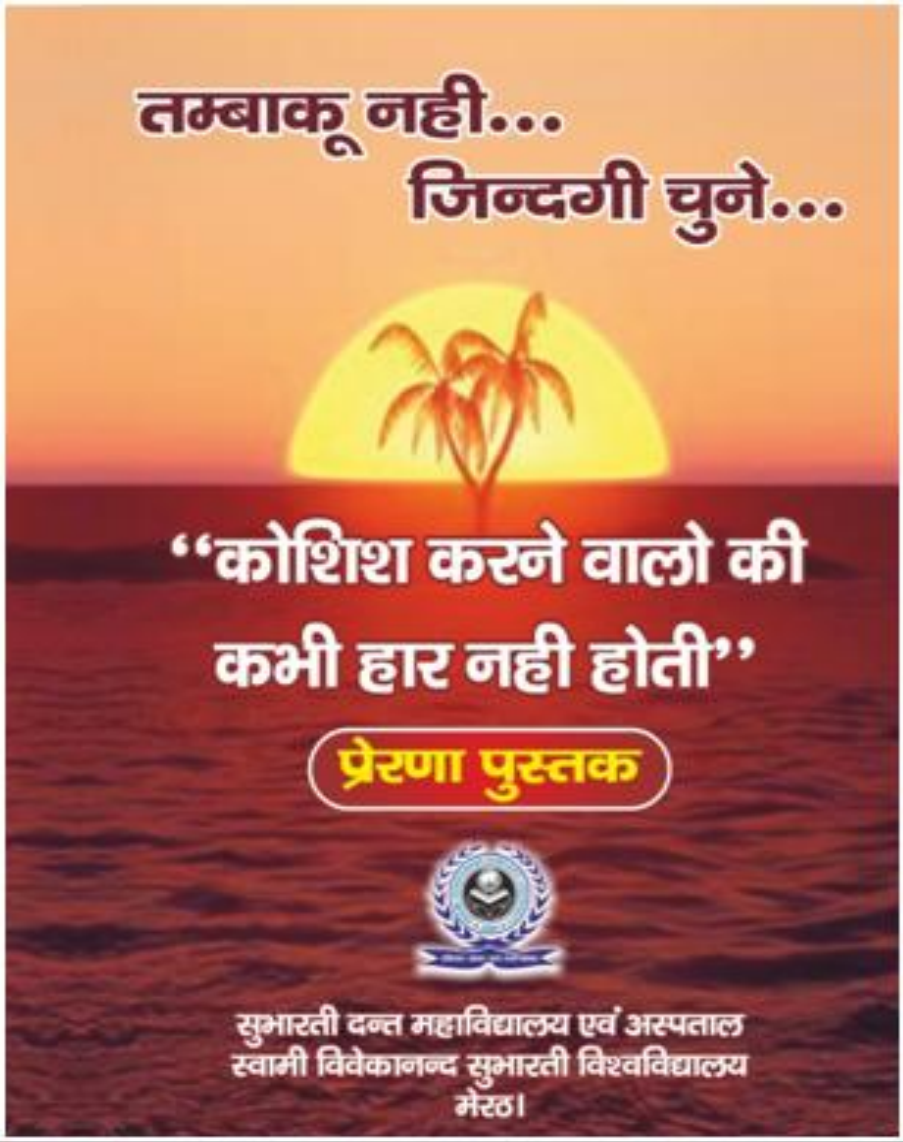
Oral Cancer screening leaflets, Self Help materials to quit tobacco and Guide to Quit tobacco manual




तम्बाकू छोड़ो अभियान




5 A's
ASK - Ask all the patients about tobacco use at every visit and record their status.
ASSESS - Ask if tobacco user is willing to quit within the next 30 days.
ADVICE - Advice the patient in clear, strong and personalised manner every tobacco user to stop the use of tobacco.
ASSIST - Help the patients with a quitting plan.
ARRANGE - Follow-ups for the patient.
5 A's OF TOBACCO CESSATION
5 R's
STOP SMOKING FOR LIFE!
5 R's


तम्बाकू नही...
जिन्दगी चुने...
"कोशिश करने वालो की
कभी हार नही होती"
प्रेरणा पुस्तक
सुभारती दन्त महाविद्यालय एवं अस्पताल
स्वामी विवेकानन्द सुभारती विश्वविद्यालय
मेरठ।


अपने लिए नही
अपनों के लिए
तम्बाकू सेवन छोड़े
आइये अब से....
अपने लिए नहीं,
अपनों के लिए जीयें
SLOGAN 2025
DESIGNED BY : DEPARTMENT OF ORAL MEDICINE & RADIOLOGY
SUBHARTI DENTAL COLLEGE & HOSPITAL, SWAMI VIVEKANAND SUBHARTI UNIVERSITY, MEERUT

3. Oral Cancer Screening Activities







Information on Oral health awareness and tobacco cessation was provided in **6 satellite centers along with deaddiction services:**

- Khajuri
- Multan nagar
- Central Jail camp
- Saravani camp
- SMC
- Loiya

We are trying to make all of these centers' tobacco free.

4. Training and capacity building programs




PALS
Meerut, Uttar Pradesh, India
Sardhana, Meerut, Uttar Pradesh 250344, India
Lat 29.101068, Long 77.460715
04/15/2025 12:37 PM GMT +05:30
Note : Captured by GPS Map Camera


Meerut, Uttar Pradesh, India
11/04/2025 10:46 AM GMT +05:30


07-Apr-2025 3:37:48 pm
NH58
Meerut Division
Uttar Pradesh





5. School based tobacco control and cessation initiatives



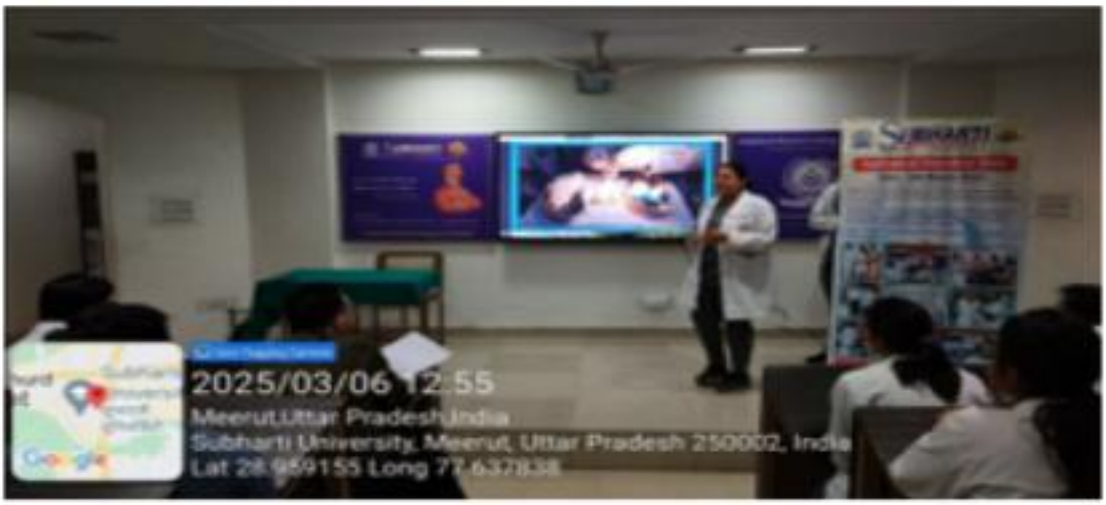

SUBHARTI
SUBHARTI DENTAL COLLEGE AND HOSPITAL
WORLD NO TOBACCO DA


Meerut, Uttar Pradesh, India
Long 77.6990648°
16/10/24 12:00 PM GMT +05:30


FLORA DALES
SCHOOL
Meerut,UP,India


Meerut,Uttar Pradesh,India


Jani, Uttar Pradesh, India


2025/03/06 12:55
Meerut,Uttar Pradesh,India
Subharti University, Meerut, Uttar Pradesh 250002, India
Lat 28.959155 Long 77.637838



6. Public events

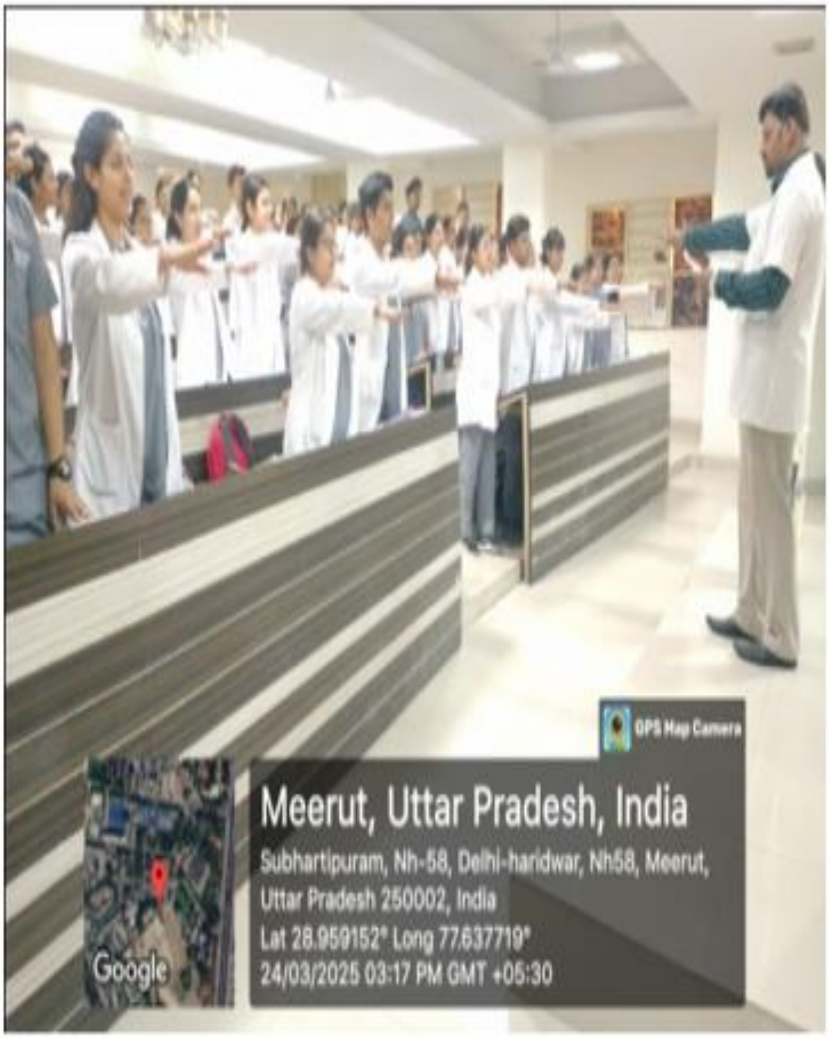


7. Pledge ceremony for public and patients for tobacco free generation



8. Pledge ceremony by healthcare professionals for offering help to quit





9. Social media activities

- Activities uploaded at **Facebook page**: *Subharti Dental College and Hospital*

  And a special page: *Tobacco cessation center: Subharti Dental College and Hospital*



10. Radio/ newspaper/ TV campaigns/talk show/ Street plays/Flash mob



पक्के इरादे, विशेषज्ञ की सलाह, से छूटेगी तम्बाकू की लत: डॉ निखिल श्रीवास्तव


WORLD
NO
TOBACCO
DAY
let's commit to quit tobacco
आज़ाद हिंद
RADIO
डॉ सचित प्रधान
डॉ सुमित गौयल
वास्तु कृष्णा
सुभारती आजाद हिंद रेडियो पर सुनिए स्पेशल पॉडकास्ट
31मई सुबह 7.30 और 3.30बजे
PODCAST


Meerut,Uttar Pradesh,India
Meerut Bypass, Subharti Puram, Meerut, Uttar Pradesh 250002, India
Lat 28.959253, Long 77.637743
05/31/2025 11:45 AM GMT+05:30
Note : Captured by GPS Map Camera



11. Collaboration with AYUSH, Medical, Nursing Colleges and State





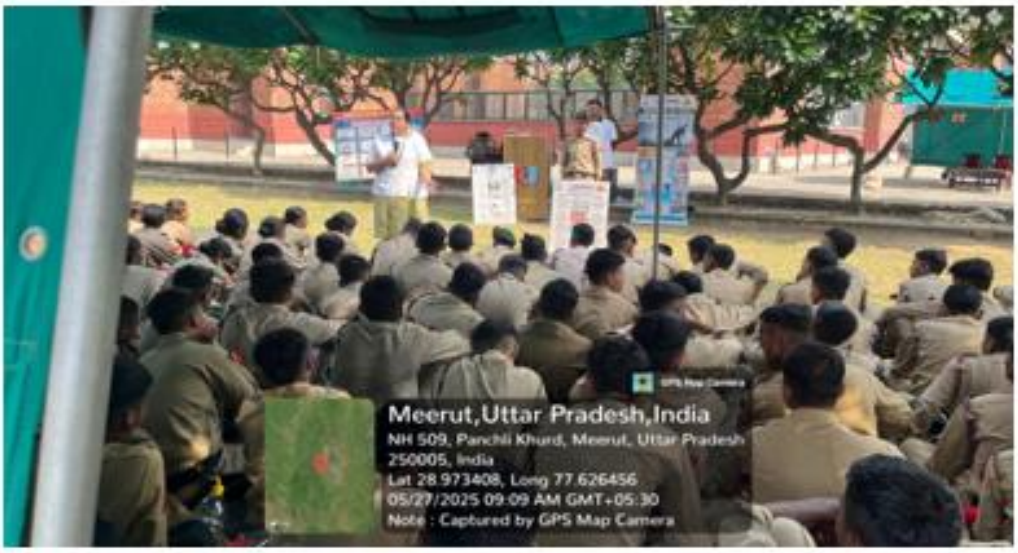

GPS Map Camera
Dever Khana, Haryana, India
Grgv+r37, Dever Khana, Haryana 124105, India
Lat 28.527364° Long 76.841966°
20/03/2025 01:54 PM GMT +05:30
Google

12. Initiatives towards ending Tobacco industry interference









- An original study on ***"Tobacco Cessation Center in a Dental College: An 8 year institution based study"- has been published in National Cancer Journal-(JCRT).***

J Cancer Res Ther. 2023 Apr-Jun;19(3):808-812. doi: 10.4103/jcrt.jcrt_22_22.

Tobacco cessation center in a dental college: An 8 year institution-based study

Swati Gupta [1], Nikhil Srivastava [2], Sumit Goel [1], Nagaraju Kamarthi [1], Sangeeta Malik [1], Abhinav Sharma [1], Khushboo Bhalla [1]

Affiliations + expand

PMID: 37470615 DOI: 10.4103/jcrt.jcrt_22_22

Free article

Abstract

Background: Oral cancer is a major health concern in the Indian subcontinent, where it ranks among the top three types of cancer in the country. Tobacco and its products have been implicated as a major etiologic factor behind cancers. It is believed that tobacco is an epidemic in itself taking the death toll to 7 million globally. In India alone, mortality because of tobacco is more than 1.3 million. Dentists are the first to notice any change in the oral cavity or come across any suspicious looking oral lesion and therefore are instrumental in primary prevention and care.

Methods: The present study data are of the patients enrolled in a Tobacco Cessation Center(TCC) at a Dental College in Meerut in Meerut from May 2012 (since its inception) to March 2020. The following methods of counseling were carried out: group counseling, interactive sessions, audio-visual aids, and

- Centre is operating since 2012. ***Quit rates increased every year from 32% in 2012-13 to the present 56.7% (complete responders -43.2% partial responders 14.4%).*** Subharti Dental College was awarded with COMMUNITY SERVICE

AWARD for its efforts by IAOMR in 2019 and 2021. The Department of Oral Medicine and Radiology was also appreciated by GUIDENT magazine as "Best Department" in year 2014 & 2016. Recently, Subharti Dental College was also awarded by Global Professional Awards, 2022 for "Excellence in Providing Good Oral healthcare Services to the Community". Apart from the above, Department of Public Health Dentistry was awarded for "Excellence in Rural Dental Services" in 2nd Global Outreach Dental Conferences & awards, 2022 and "Shikshak Shiromani Award of Honour" by Samaj Vikas Sansthan in the year 2023 and Award of special recogniton in "*World No Tobacco Day 2023 fortnight campaign*"

Highlights of our TCC

- *https://drive.google.com/file/d/1PSE1JYyHC88qR83xacLQiuGQyxry3frR/view?usp=sharing*

Outcome of activities:

	Outcomes
Duration of activity	3 hours camps and screening programs
No. of patients benefitted	8476 patients(from 180 camps and screening programs)
No. of Training programs conducted and personnel skilled or trained	Three -Two for UGs; and one for faculty and Postgraduates (173+152)
No. of IEC developed	6
No of social media platforms done and post done	3(facebook, Insta, and youtube)

World No Tobacco Day Fortnight activities 2025 (20.05.2025 – 05.06.2025)

Theme: Unmasking the Appeal: Exposing Industry Tactics on Tobacco and Nicotine Products

SUBHARTI DENTAL COLLEGE AND HOSPITAL

SUBHARTI DENTAL COLLEGE AND HOSPITAL

Swami Vivekanand Subharti University Subharti Puram, NH-58, Delhi Haridwar, NH58, Meerut, Uttar Pradesh 250005

EXECUTIVE REPORT

Subharti Dental College and Hospital celebrated **World No Tobacco Day from 20.05.2025 – 05.06.2025** under the able guidance of **Dr. Nikhil Srivastava (Principal and Dean, SDC).** The theme for this year World No Tobacco Day given by WHO was "Unmasking the Appeal: Exposing Industry Tactics on Tobacco and Nicotine Products". In lieu of this, 10 camps and various awareness activities related to tobacco cessation and oral cancer screening were organized across the Meerut district. Every year on 31st May this day is celebrated in Subharti Dental College and Hospital with great enthusiasm. The Chief Guest of this event was Dr. Ashok Kataria (Chief Medical Officer, Meerut) and Guest of Honor was Dr. Ashok Taliyan (Joint Director, Health Dept. Meerut). The programme was attended by other elite members of the SDC and Swami Vivekanand Subharti University which includes Dr. GK Thapliyal (Hon'ble Vice Chancellor, SVSU), Dr. M.K Mittal (Principal, Subharti Medical College) and Dr. Satyam Khare (Vice Principal, Subharti Medical College).

The Chief Guest Dr. Ashok Kataria (CMO, Meerut) in his address to the patients explained the harmful effects of tobacco and appealed everyone to put their efforts in eradicating this monster from the society. Dr. G.K Thapliyal (Hon'ble Vice Chancellor, SVSU) in his speech motivated the patients and their family members to kindly quit this habit and encourage others to do the same.

Apart from this students of BDS and IDA Meerut Cantt. Branch Student Wing displayed models explaining harmful effects of tobacco and measures to abandon this habit. The highlight of the event was "Nukkad Naatak" presented by BDS 2021 batch students explaining how tobacco has curb the growth of family and the society and how youngsters are drawn towards it. A pledge was taken by everyone to keep Tobacco and its product away from our family, society and make environment free from it This was followed by the inauguration of poster prepared by the dental college saying "Dhumrapan ya tambaku sewan karne wala tambaku ke saath hi jala deta hai rishton ki mithaas. parivar ki khushiyaan aur bacchon ke sapne.. Apne live nahi apno ke live jiyo"

Later, a report on the working of Tobacco Cessation Centre and its achievement was read by Dr. Swati Gupta (Incharge, TCC, SDC). Till now approximately 17300 patients were benefitted from this centre. In the past year, approximately 60.4% patients had successfully quitted the habit under this programme. Few among these patients and their family members were felicitated on this occasion for their efforts. The centre runs successfully everyday between 10:00 am to 3:30 pm.

The programme was concluded with the words of wisdom from Dr. Nikhil Srivastava (Principal and Dean, SDC) who guided and motivated the patients about Tobacco and how this industry is flourishing all over the world and how we ourselves as adults take measures to get rid of it and educate our future generation and children to stand against this practice.

Based on this year theme faculties of Subharti Dental College, Dr. Shikha Jaiswal and Dr. Swati Gupta delivered awareness lectures on Tobacco Cessation for young minds (under-graduates) of Amity University and Kalka Dental College respectively to stay away from Tobacco Menance. Subharti Dental College and Hospital in association with IDA Meerut branch organized online webinar by Dr. Vikrant Mohanty (Professor and Head, Dept. of PHD MAIDS and Co-ordinator at NRC Tobacco Cessation, MAIDS, New Delhi) for our students.

Content

Faculty and administrative staff played an active role in the planning and execution of the event. Special workshops were conducted for teaching and clinical staff on how to identify signs of tobacco use among students and patients, how to intervene effectively, and how to refer individuals to cessation support services. In a long-term move, Subharti Dental College reaffirmed its commitment to being a "Tobacco-Free Zone" by installing visible signage across campus and incorporating tobacco control topics more prominently in the dental curriculum and health promotion activities.

Tobacco Cessation Center at Subharti Dental College and Hospital





ACTIVITIES:

1. Promotive, preventive, and screening outreach activities

Subharti university actively organaized preventive , promotive , and screening outreach activities that widely includes Community-level screening camps for oral cancer, lung health, and tobacco use, Behavioral interventions in schools to prevent youth from starting tobacco. We are also rewarding the patients who quit tobacco through 5A approach

S.No.	Date	Name of Camp	No. of Beneficiaries
1	20 May	NPS School Bahsuma	108
2	22 May	Sarawani	16
3	23 May	Multannagar	16
4	24 May	Jail camp	246
5	26 May	Khajuri	04
6	30 May	Multannagar	06
7	02 June	Khajuri	06
8	04 June	Partapur	43
9	05 June	Meerut	47
10	27 MAY	NCC	364

Felicitation of those who quit tobacco and their motivators in public







Oral Cancer Screening



22/05/2025 at SARAWANI, HAPUR







GROUP PHOTOGRAPH

23/05/2025 at Multannagar

Oral health checkup





NCC Camp



30/05/2025 at MULTANNAGAR





02/06/2025 AT KHAJURI



04/06/2025 AT PARTAPUR



ORAL HEALTH EDUCATION



PREVENTIVE: ORAL HEALTH EDUCATION

05/06/2025 AT Meerut



Oral Health Screening



2. **IEC (Information, Education & communication) activities**

Subharti dental college and hospital continuously promoting its efforts in cessation of tobacco through various posters , pamphlet and IEC material such as tobacco-free school and workplace banners One-on-one counseling , Street plays (nukkad nataks) and puppet shows in rural areas. Health camps with IEC stalls. To ensure the progress of patient we make sure to follow it up .

Inauguration of New IEC Material (Poster) on 31st May, 2025







Oral Cancer screening leaflets, Self Help materials to quit tobacco and Guide to Quit tobacco manual







Pamphlet Distribution






SUBHARTI
WORLD NO TOBACCO DAY
Meerut, Uttar Pradesh, India
73, Jail Rd, Janakpuri, Meerut, Uttar Pradesh 250004, India
Lat 28.979356° Long 77.733043°
05/06/2025 12:36 PM GMT +05:30
Google


GPS Map Camera
Meerut, Uttar Pradesh, India


SUBHARTI
Bahsuma,Uttar Pradesh,India
NH 34, Mawana, Bahsuma, Uttar Pradesh
250404, India
Lat 29.198687, Long 77.965514
05/20/2025 10:49 AM GMT+05:30
Note :Captured by GPS Map Camera







Sticking of Educational Posters on Public Transport in Meerut on Highway and City (350 posters were sticked)


Meerut,Uttar Pradesh,India
Meerut Bypass, Subharti Puram, Meerut, Uttar Pradesh 250002, India
Lat 28.958279, Long 77.639627
05/30/2025 09:01 AM GMT+05:30
Note : Captured by GPS Map Camera


धूम्रपान व तम्बाकू सेवन करने वाला
तम्बाकू के साथ ही जला देता है
रिश्तों की मिठास,
परिवार की खुशियाँ
और बच्चों के सपने।
QUIT TOBACCO
Apna liye nahi, apno ke liye jiye
SUBHARTI DENTAL COLLEGE AND HOSPITAL
SWAMI VIVEKANAND SUBHARTI UNIVERSITY


Meerut,Uttar Pradesh,India
Meerut Bypass, Subharti Puram, Meerut, Uttar Pradesh 250002, India
Lat 28.958248, Long 77.639603
05/30/2025 09:01 AM GMT+05:30
Note : Captured by GPS Map Camera





Short video on How to quit tobacco and talk on oral cancer screening developed by Department of Oral Medicine and Radiology runs on Television in patient waiting area in the Dental College lobby

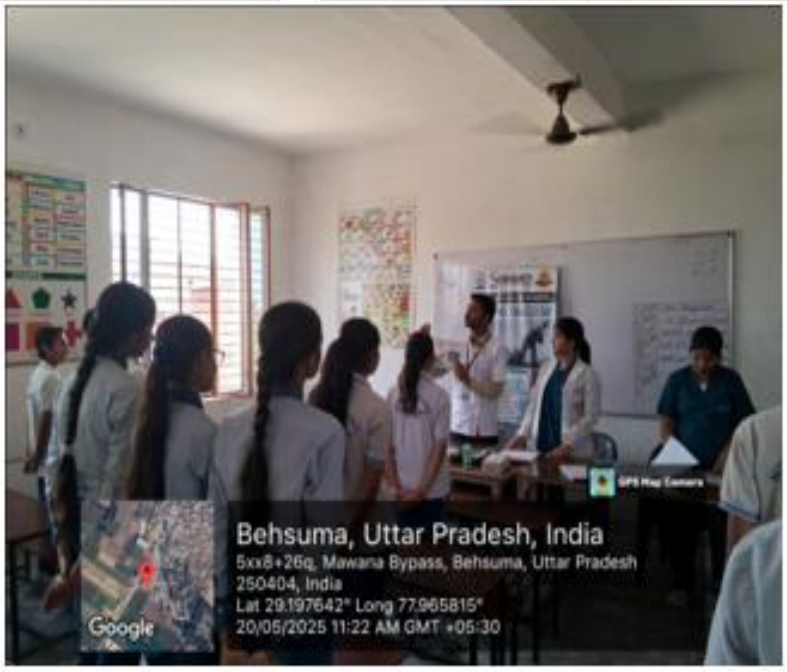
3. Oral Cancer Screening Activities:





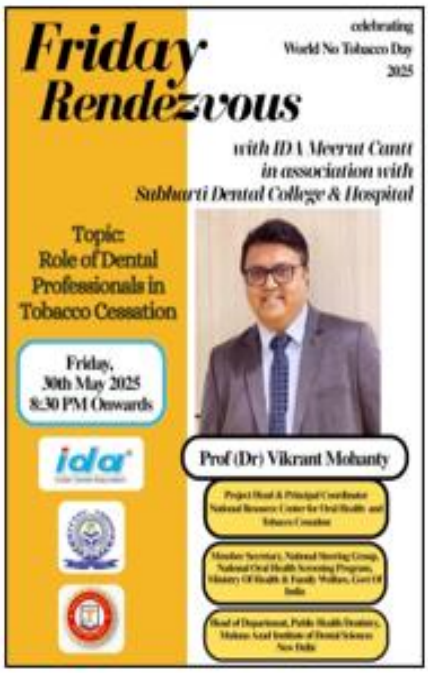






4. Training and capacity building programs:

- Subharti Dental College students attended online webinar by Dr. Vikrant Mohanty (Professor and Head, Dept. of PHD MAIDS and Coordinator NRC Tobacco Cessation, MAIDS, New Delhi)





- Two faculties including incharge, Tobacco Cessation Center, Attended National Training Programme on Tobacco Cessation by MOHFW from 3rd to 5th June 2025.



- **Briefing up Success story of Tobacco cessation center** An original study on "Tobacco Cessation Center in a Dental College: An 8 year institution based study"- has been published in National Cancer Journal-(JCRT).



Tobacco cessation center in a dental college: An 8 year institution-based study

Swati Gupta, Nikhil Srivastava, Sumit Goel, Nagaraju Kamarthi, Sangeeta Malik, Abhinav Sharma, Khushboo Bhalla

Affiliations + expand

PMID: 37470615 DOI: 10.4103/jcrt.jcrt_22_22

Free article

Abstract

Background: Oral cancer is a major health concern in the Indian subcontinent, where it ranks among the top three types of cancer in the country. Tobacco and its products have been implicated as a major etiologic factor behind cancers. It is believed that tobacco is an epidemic in itself taking the death toll to 7 million globally. In India alone, mortality because of tobacco is more than 1.3 million. Dentists are the first to notice any change in the oral cavity or come across any suspicious looking oral lesion and therefore are instrumental in primary prevention and care.

Methods: The present study data are of the patients enrolled in a Tobacco Cessation Center(TCC) at a Dental College in Meerut from May 2012 (since its inception) to March 2020. The following

- Centre is operating since 2012. Quit rates increased every year from 32% in 2012-13 to the present 56.7% (complete responders -43.2% partial responders 14.4%). Subharti Dental College was awarded with COMMUNITY SERVICE AWARD for its efforts by IAOMR in 2019 and 2021. The Department of Oral Medicine and Radiology was also appreciated by GUIDENT magazine as "Best Department" in year 2014 & 2016. Recently, Subharti Dental College was also awarded by Global Professional Awards, 2022 for "Excellence in Providing Good Oral healthcare Services to the Community". Apart from the above, Department of Public Health Dentistry was awarded for "Excellence in Rural Dental Services" in 2nd Global Outreach Dental Conferences & awards, 2022 and "ShikshakShiromani Award of Honour" by SamajVikasSansthan in the year 2023 and . 2023 and Award of special recogniton in "***World No Tobacco Day 2023 fortnight campaign"***

  - **Dr Shikha Jaiswal**, Professor, Department of Conservative and Endodontics, **SDC** took online lecture on "**Tobacco Cessation: Need of the hour "on 31st May 2025** for Amity University undergraduates and faculty





- ***Guest speaker –Dr. Swati Gupta***(Professor, Deptt of Oral Medicine and Radiology, ***SDC*** delivered her talk on topic ***" "on 30th May 2025*** to all faculty and dental, pharmacy and nursing graduates of Kalka Dental College.





- **Patient motivational speeches:** by Maj Gen G.K. Thapliyal, *Hon'ble Vice Chancellor, Swami Vivekanand Subharti University*, Dr. Nikhil Srivastava, *Principal and Dean, SDC* and Dr. Ashok Kataria , *Chief Medical Officer Meerut* who spoke on ill effects of tobacco and advised patients to utilize the services of Tobacco Cessation Center.





Talk on "Ill Effects of Tobacco and Importance of Oral Health" to 364 NCC cadets





5. School based tobacco control and cessation initiatives:

As part of the Tobacco Control and Cessation Initiative, a structured awareness campaign was successfully organized at Subharti Dental College to combat the rising influence of tobacco among youth and future healthcare professionals. The primary objective of the program was to educate students on the harmful effects of tobacco use, instill preventive knowledge early, and empower them to become ambassadors of a tobacco-free future. The event commenced with the distribution of well-designed pamphlets that conveyed critical information in an easy-to-understand and visually engaging format. These pamphlets included statistics on tobacco-related illnesses, myths versus facts about tobacco use, and tips on how to resist peer pressure. Designed specifically for the student audience, the materials were printed in both English and the local language to ensure maximum reach and impact.

The campaign included a series of structured activities beginning with a morning announcement, where students were introduced to the goals of the program. This was followed by a powerful and insightful speech delivered by esteemed faculty members of Subharti Dental College, who emphasized the seriousness of the tobacco epidemic from both a public health and a clinical perspective. The speakers discussed the long-term consequences of tobacco consumption, including its direct association with oral and systemic diseases such as oral cancer, periodontal disease, and cardiovascular conditions. They also highlighted the ethical responsibility of future dental professionals to lead by example in tobacco avoidance and to support patients in quitting the habit. The faculty integrated real-life clinical cases and experiences from their own practice to strengthen the message, making the session informative, personal, and engaging.

20/05/2025 SCHOOL CAMP at BAHSUMA MEERUT



Oral Health Screening



Pamphlet Distribution





No Tobacco Pledge



6. Public events : (Walkathon)





Health education at Camps



7. Pledge ceremony for public and patients for tobacco free generation

Subharti University organized a pledge ceremony where healthcare professionals committed to helping individuals quit tobacco. This pledge reinforces their responsibility to guide and support patients in overcoming tobacco addiction. By taking this oath, professionals strengthen their role as advocates for a tobacco-free society. The ceremony highlights the importance of collective action in public health and sets a strong example for students and the community. Subharti's initiative reflects its dedication to creating a healthier future through responsible and compassionate healthcare.



8. Pledge ceremony by healthcare professionals for offering help to quit







9. Social media activities

Subharti University actively promotes tobacco cessation through creative social media initiatives. The university has conducted reel-making and poster-making competitions, encouraging students to spread anti-tobacco messages in an engaging and impactful way. Talk shows featuring experts and students further raise awareness about the harmful effects of tobacco. These activities not only educate but also inspire youth to adopt a tobacco-free lifestyle. By using social media as a powerful awareness tool, Subharti University plays a vital role in the fight against tobacco use.

- Activities uploaded at **Facebook page**: ***Subharti Dental College and Hospital***

  And a special page: ***Tobacco cessation center: Subharti Dental College and Hospital***

- Students participated in Reels and Poster making competitions at National level

https://www.instagram.com/reel/DKY3xGCJ5qm/?igsh=eWo2NnI2OW1naWQx
https://www.instagram.com/reel/DKRyWXQxXM5/?igsh=a2NxNDBpbTlpbnlx
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https://www.instagram.com/reel/DKRAbUOp8PN/?igsh=ZHR0M3h4cWZsaGJj
https://www.instagram.com/reel/DKQ_7aYpu4V/?igsh=bjloNGpqMTh5cnh6
https://www.instagram.com/reel/DKT5uOmNA61/?igsh=a2JqeTh3cnM2YW0z

10. Radio/ newspaper/ TV campaigns/talk show/ Street plays/Flash mob


विश्व तंबाकू निषेध दिवस पर लगाया गया जागरूकता शिविर

यूरेशिया


तंबाकू के खिलाफ अभियान की हुई शुरूआत

बेतिया। विश्व तंबाकू निषेध दिवस के अवसर पर सुभारती डेंटल कॉलेज एवं अस्पताल ने तंबाकू के खिलाफ अभियान की शुरुआत की। इसी क्रम में लोक दंत स्वास्थ्य विभाग ने एनसीडी क्लीनिक में एक सिविर का आयोजन किया।डॉक्टर डॉ.निखिल श्रीवास्तव ने बताया कि एनसीडी सिविर में तंबाकू छोड़ने के तरीके, धूम्रपान के परिणाम, तंबाकू के दुष्प्रभाव और तंबाकू छोड़ने में सुभारती की भूमिका के बारे में जानकारी दी गई। उन्होंने कहा कि तंबाकू न केवल व्यक्ति के स्वास्थ्य को खतरे में डालता है, बल्कि परिवार और समाज पर भी नकारात्मक प्रभाव डालता है। उन्होंने बताया कि एनसीडी सिविर में डॉक्टरों ने कैंटीनों को निर्धारित समय से जानकारी के साथ दिन में दो बार ब्रश करने और दैनिक स्वच्छता के महत्व के बारे में प्रेरित किया। अंत में तंबाकू के खिलाफ शपथ दिलाई गई। इस कार्यक्रम में 500 से अधिक कैंटीनों को जागरूक किया गया। कार्यक्रम को सफल बनाने में डॉ.निखिल श्रीवास्तव, डॉ मोहनीश मुखाल, डॉ. सुप्रभा पंडित का विशेष सहयोग रहा।


पक्के इरादे, विशेषज्ञ की सलाह, से छूटेगी तम्बाकू की लत: डॉ निखिल श्रीवास्तव


तंबाकू स्वास्थ्य और समाज पर नकारात्मक असर डालता है : मुख्य चिकित्सा अधिकारी डॉ. अशोक कटारिया

सुभारती डेन्टल कॉलेज द्वारा विश्व तम्बाकू निषेध दिवस पर कार्यक्रम का हुआ आयोजन

Informative Radiotalk on Radio 90.0 FM broadcasted on 31st May 2025



https://drive.google.com/file/d/1U5eSYzJNCCC7vM5AEyAo5WaMkDr1VHUz/view?usp=drivesdk





11. Initiatives towards ending Tobacco industry interference

Subharti Dental College actively supports the global initiative to end tobacco industry interference by promoting a tobacco-free campus, integrating anti-tobacco education into its curriculum, and conducting awareness campaigns. The college organizes community outreach programs and dental camps to educate people on the harmful effects of tobacco. It also encourages policy advocacy and research to counteract misleading industry influence. Through these efforts, Subharti Dental College plays a vital role in protecting public health and promoting a tobacco-free society.

Educating and Talking to the shopkeepers selling tobacco

https://drive.google.com/file/d/1U2toip8PFEDUCL1yc4WhpVagR2AT0Vf9/view?usp=drivesdk

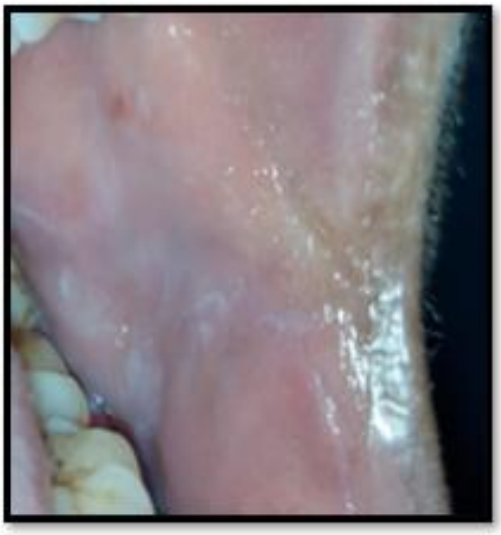
Management of Tobacco Related Oral Lesion (Pre and Post images)

Approximately 450 patients visited to the dental OPD suffering from tobacco related oral lesions were screened. Out of which 300 patients were successfully treated and 60 patients are still undergoing treatment.

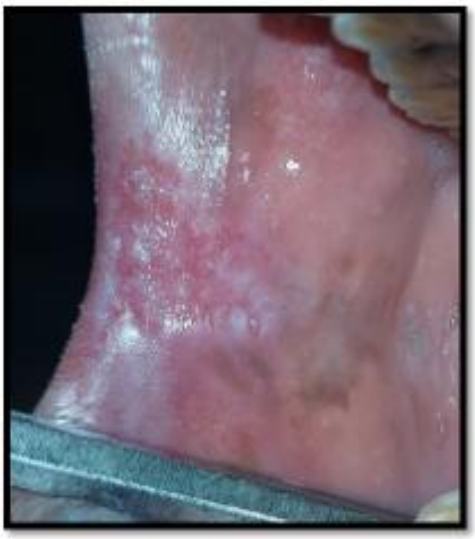
Pre-treatment



Post-treatment



Pre-treatment



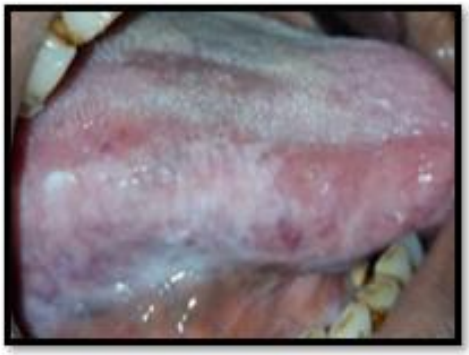
Post-treatment



Pre-treatment



Post-treatment



	Outcomes
Duration of activity	3 hours camps and screening programs and 2 hour program in dental college on 31st May2025, 2 guest lectures for capacity building
No. of patients and student beneficiaries	1705 (from 10 camps and screening programs) and guest lectures
No. of Training programs conducted and personnel skilled or trained	3 guest lectures, one lecture by Dr. Vikrant Mohanty Sir
No. of IEC developed	10
No.of social media platforms done and post done	3(facebook, Insta, and youtube), Newspaper, Television and Radiotalk

Subharti Medical College

Recognized by Govt. of India, Ministry of Health & Family Welfare, Govt. Letter No. U.12012/69/96-ME(P)
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A constituent college of
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
(Established under U.P. Govt. Act no. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Office of the Community Medicine *Dated 31/05/2025*

World No Tobacco Day

Shaheed Bhagat Singh Urban health & training center, Multan Nagar community medicine department Subharti medical College organized, and health awareness talk on world No Tobacco Day, 31st May 2025. It was organized by Dr. Pawan Parashar (H.O. D) & Dr Varsha Choudhary (MOIC). The main objective is to spread awareness about smoking and its bad effect on our health. They urged the people to quit bidi, cigarette, cigar, electronic cigarette and all forms of tobacco. Main speaker Dr. Dharmendra Singh, a teeth and gums specialist told us about the effect of chewing tobacco in the development of mouth cancer. Dr Usha Minhas also urged the people to quit smoking & chewing tobacco. Kusum, Anju & Virendra made a special contribution to making the health talk successful.





Dr. Pawan Parashar
Head of department

Jyotirao Phule
Subharti College of Physiotherapy
Recognized by U.P.State Medical Faculty, Lucknow and Indian Association of Physiotherapists
Website: spc.subharti.org, e-mail: physiotherapy@subharti.org, Ph.: 0121-2439043 / 52 (Extn: 3552, 3551), Telefax: 0121-3058030, 2439067
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Jyotirao Phule Subharti College of Physiotherapy

Free physiotherapy camp on World No Tobacco Day



Cigarettes silently harm—choose health, choose life.

Venue- Bhagpat Road, Malyana meerut
Date & Time-31/05/2025
Theme- Cardiopulmonar Rehabilitation

Activity coordinator- Dr Akansha Gurjar

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REPORT OF "PHYSIOTHERAPY CAMP INMALYANA MEERUT"

Title of the Activity	PHYSIOTHERAPY CAMP IN MALYANA MEERUT	**Level of Program (State/National/International etc.)**	College Level
Focused Area	Outreach activity	**Date of Activity (From-To) (DD/MM/YYYY)**	31/05/ 2025
Activity Organized By	CSSH	**Day**	Saturday
Name of the Associated Faculty/College/Department/Outside Agency	JyotiraoPhuleSubharti College of Physiotherapy	**Time**	10:00 AM- 2:00 PM.
Total Participants	27	**Venue**	Malyana, Meerut
BPT interns	02	**Organizing Coordinator(s)**	CSSH
Patients	25	**Report Prepared by**	Dr. Akansha Gurjar

OBJECTIVES OF THE ACTIVITY

- To raise awareness about the harmful effects of tobacco use.
- To provide free physiotherapy consultations and services.
- To counsel and educate people on the role of physiotherapy in preventing and managing respiratory health issues due to tobacco use.
- To support early detection of musculoskeletal and respiratory problems, especially those linked to tobacco use.

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DESCRIPTION

On the occasion of World No Tobacco Day, a Physiotherapy health Camp was successfully organized by Chatrapati Shivaji Subharti Hospitalon 31st May 2025 at Malyana, Meerut. A multidisciplinary team of specialized doctors proceeded the camp. The initiative aimed to raise awareness about the harmful effects of tobacco and promote a healthy, tobacco- free lifestyle among the community.

A total of 25 patients were seen in the camp under physiotherapy who were best counselled and treated for a variety of conditions. The camp offered free physiotherapy consultations, postural assessments, exercise demonstrations and awareness sessions highlights the impact of tobacco on respiratory and musculoskeletal health. The camp setup was arranged by public relation officer Mr. …. at Gram Pradhan's home . The timing of the camp was between 10:00 am to 02:00 pm. The team included specialized doctors from department of physiotherapy, Respiratory medicine, dentists, naturopathy, nursing,etc.

The camp was organized with a thought to promote physical well being and encouraged patients to quit tobacco use, aligning with the global, "Commit to Quit" campaign.

The camp witnessed active participation from residents of Malyana and nearby areas, who actively participated in the screenings and educational sessions.Patients were counselled and educated about respiratory health conditions and precautions followed by best treatment. They were encouraged to visit hospital premises for more profound treatment techniques. The camp was successful in fulfilling its objectives as well as promoting physical well being and healthy lifestyles.

OUTCOME OF THE ACTIVITY

- The camp saw active participation from the community, with 25 individuals attending.
- Several tobacco users expressed motivation to quit and showed interest in lifestyle modification and pulmonary rehab programs.
- Participants appreciated the efforts of the physiotherapy team in promoting preventive health care.

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GLIMPSES OF THE EVENT





Dr. Jasmine Anandabai

Dean & Principal

Jyotirao Phule
Subharti College of Physiotherapy

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Office of the Dean &Principal

LIST OF ATTENDEES			
NAME OF PT		DR AKANSHA GURJAR (Assistant prof)	
NAME OF INTERN		Sakshi Sethi (2019 batch)	
		Km. Anu (2019 batch)	
PATIENT DETAILS			
S.NO.	Name	Age/Sex	Diagnosis
1	Ankush	30/M	Asthma
2	Hariom	40/M	Chest Pain
3	Pramod	42/M	COPD
4	Vinod	45/M	Pul. TB
5	Bheemsen	42/M	Viral Fever
6	Reena devi	45/F	Lung Carcinoma
7	Tushar	25/M	SOB (Chronic)
8	Vimla	50/F	SOB
9	Bhanu	21/M	Chest Pain
10	Tanish	20/M	Sore Throat
11	Ayush	17/M	Sore Throat
12	Bhusan	18/M	Asthma
13	Abhey	18/M	Sore Throat
14	Nitin bhati	22/M	Pneumonia
15	Joni	24/M	Chest Pain
16	Meenu	20/M	Asthma
17	Preet	28/M	SOB
18	Ankit	19/M	Pneumonia
19	Shubham	17/M	Asthma
20	Deep singh	45/M	COPD
21	Nawab singh	50/M	COPD
22	Chirag	19/M	Asthma
23	Bhusan singh	65/M	Pul. TB
24	Inder singh	72/M	COPD
25	Rampal	80/M	COPD

Subharti Medical College

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Office of the Community Medicine *Dated 31/05/2025*

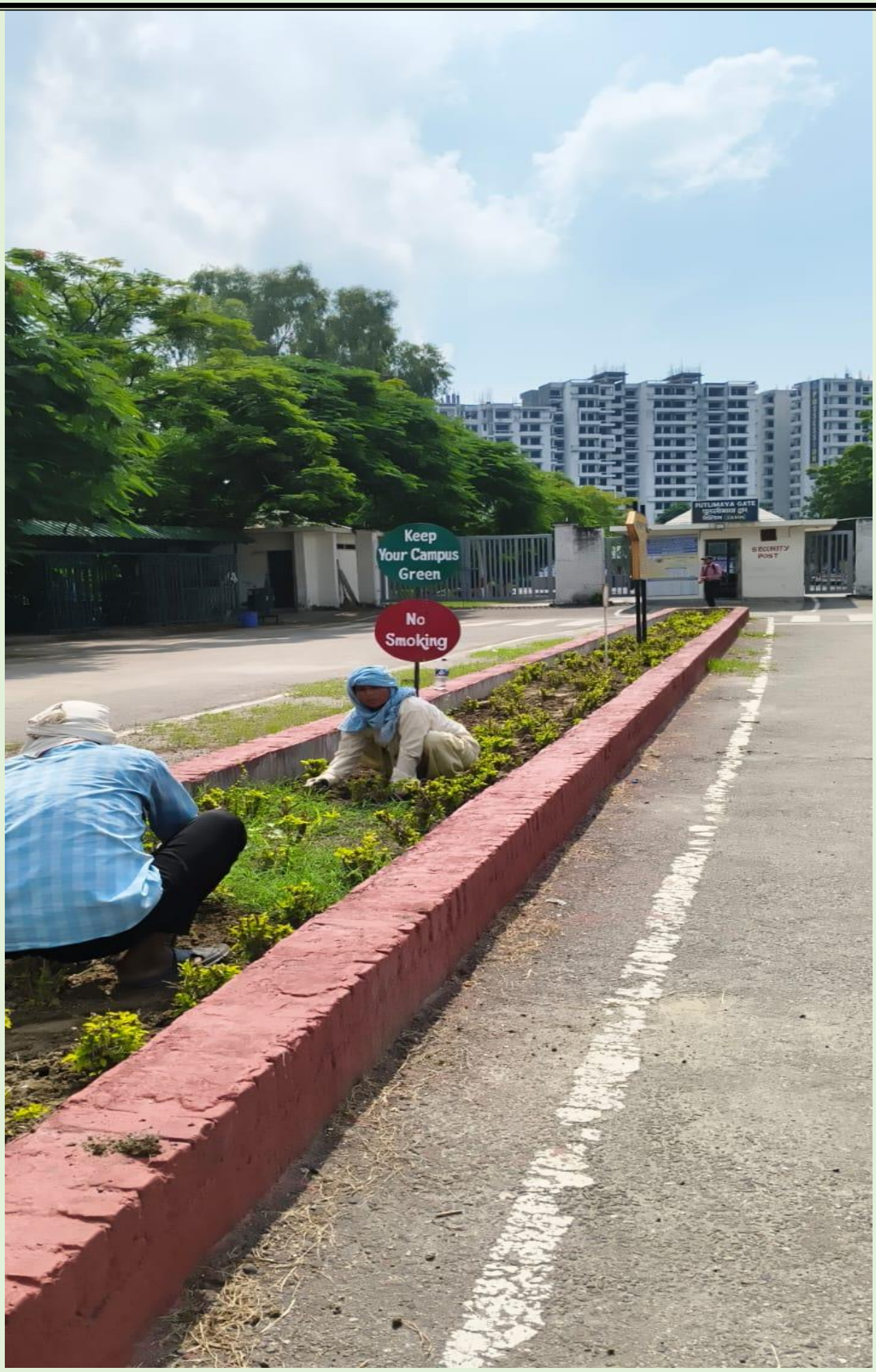
World No Tobacco Day

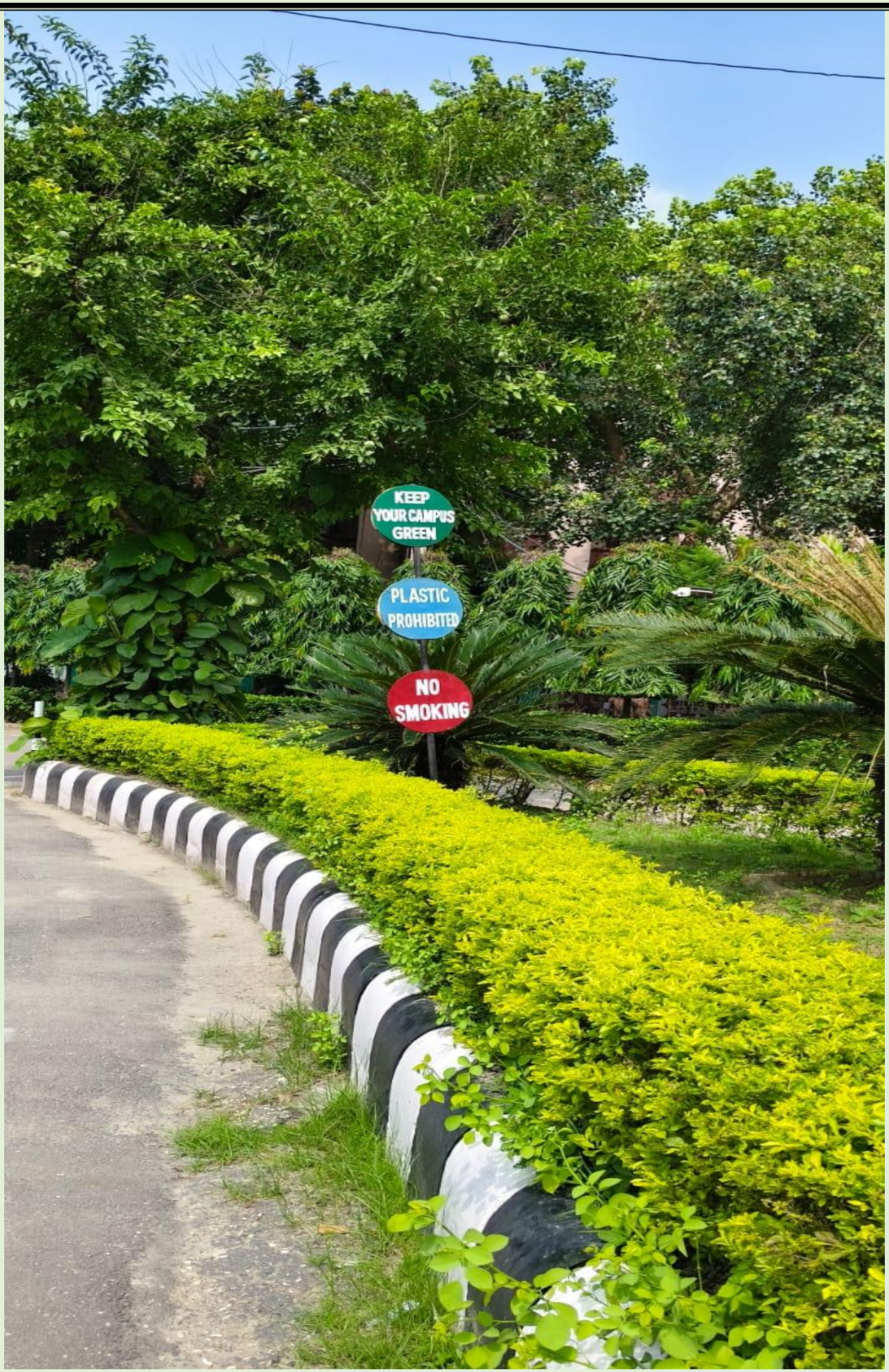
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Dr. Pawan Parashar
Head of department


Keep
Your Campus
Green
No
Smoking
PUTUMAYA GATE
SECURITY
POST


KEEP YOUR CAMPUS GREEN
PLASTIC PROHIBITED
NO SMOKING



World Health Organization



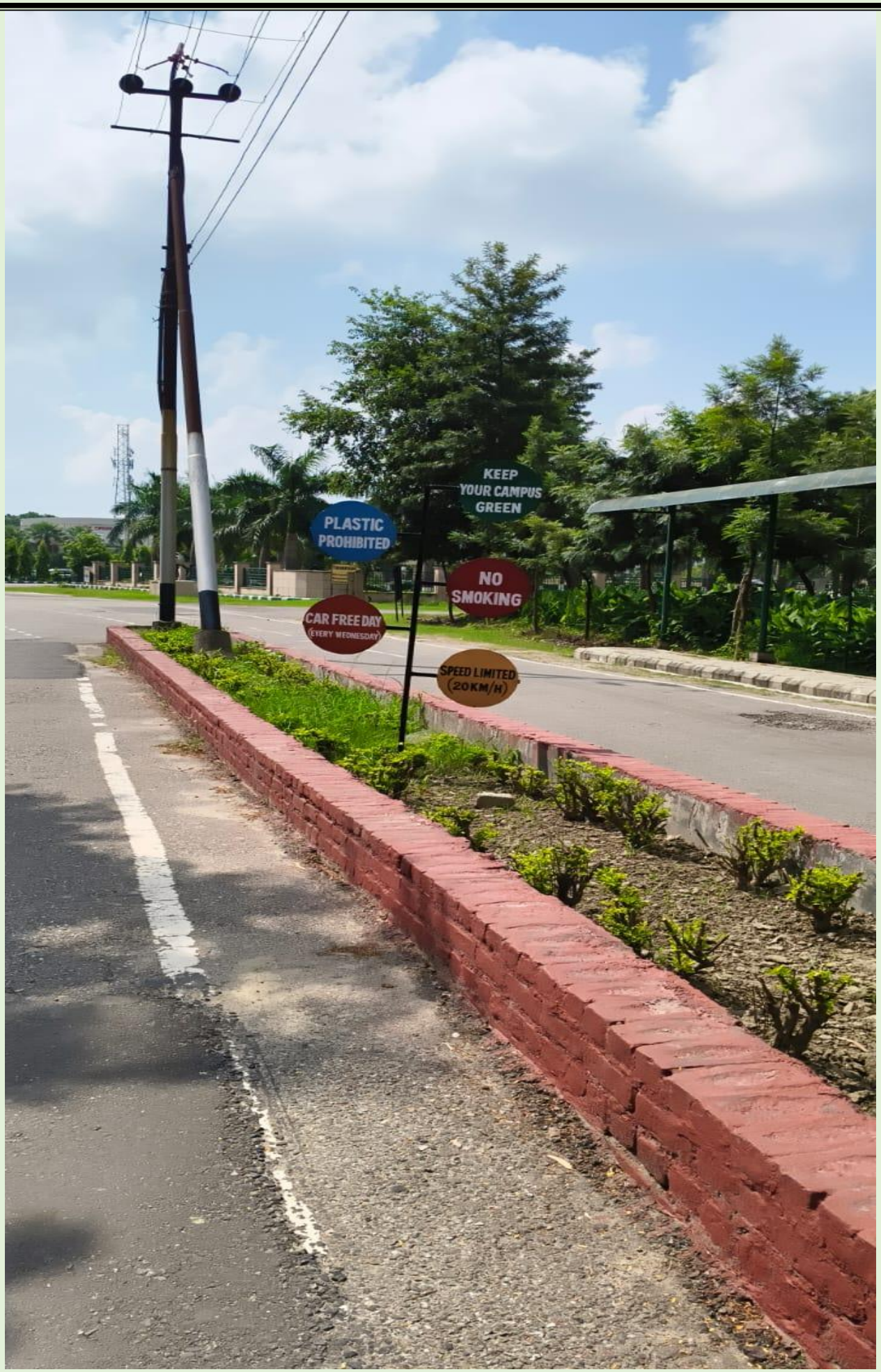



CAR FREE DAY
EVERY TUESDAY,
WEDNESDAY & THURSDAY
An initiative of
SUBHARTI
KEEP
YOUR CAMPUS
GREEN
PLASTIC
PROHIBITED
NO
SMOKING


KEEP
YOUR CAMPUS
GREEN
PLASTIC
PROHIBITED
NO
SMOKING


KEEP
YOUR CAMPUS
GREEN
PLASTIC
PROHIBITED
NO
SMOKING


KEEP YOUR CAMPUS GREEN
PLASTIC PROHIBITED
NO SMOKING
SUBHARTI UNIVERSITY
"TURNING DREAMS INTO REALITY
APPROVALS & RECOGNITIONS


KEEP YOUR CAMPUS GREEN
PLASTIC PROHIBITED
NO SMOKING
CAR FREE DAY
(EVERY WEDNESDAY)
SPEED LIMITED (20KM/H)

3.3.7 Does your university as a body provide staff with access to mental health support?

Answer: Yes, Swami Vivekanand Subharti University, Meerut, Uttar Pradesh, provides staff with access to mental health support through wellness initiatives, psychological support activities, stress-management programmes, yoga, meditation, and mental health awareness initiatives. The University recognizes that the mental and emotional well-being of its teaching and non-teaching staff is essential for maintaining a healthy, productive, inclusive, and supportive working environment. Its approach emphasizes preventive mental health care, emotional resilience, stress reduction, and the promotion of a balanced lifestyle.

In alignment with **United Nations Sustainable Development Goal 3 (SDG 3): Good Health and Well-Being,** the University promotes a culture of holistic health that recognizes the interrelationship between physical, mental, emotional, and social well-being. Through the involvement of various faculties, departments, and wellness-oriented institutions, the University encourages staff members to adopt healthy practices, develop effective coping strategies, and maintain a positive work-life balance.

1. Subharti Wellness Centre and Mental Health Support

The Subharti Wellness Centre serves as an important platform for promoting health awareness and well-being within the University community. Through wellness activities, awareness programmes, meditation sessions, and stress-management initiatives, the Centre encourages faculty members and administrative staff to pay attention to their psychological and emotional health.

Under the guidance of wellness professionals, including Dr. Jyoti Madhur and Dr. Rahul Bansal, Chairman of the Wellness Centre, the University promotes awareness of mental health concerns and the importance of seeking appropriate support. These initiatives aim to help staff members understand the effects of workplace stress, recognize emotional challenges, and develop healthy approaches to managing personal and professional responsibilities.

The University's wellness-oriented approach encourages early awareness of mental health concerns and promotes an environment in which emotional well-being is treated as an essential component of overall health.

2. Mental Health Awareness and Stress Management

The University recognizes that demanding workloads, professional responsibilities, and changing workplace expectations can affect the mental well-being of employees. To address these challenges, it promotes educational and awareness-based initiatives focusing on stress management, emotional regulation, resilience, and the prevention of burnout.

Training activities such as the programme on **"Mental Health and Suicidal Prevention Strategies,"** associated with the Faculty of Naturopathy and Yogic Sciences, contribute to mental health awareness and the development of appropriate coping strategies. Such educational initiatives help participants understand psychological distress, recognize warning signs, and appreciate the importance of timely support and professional intervention when required.

Through awareness sessions and wellness activities, staff members are encouraged to adopt practical techniques for managing stress, maintaining emotional balance, and improving their overall quality of life. These initiatives also contribute to reducing the stigma surrounding mental health and encourage open, informed discussions about psychological well-being.

3. Yoga, Meditation, and Mindfulness-Based Practices

Swami Vivekanand Subharti University promotes holistic approaches to health by incorporating yoga, meditation, mindfulness, and relaxation practices into its wellness-oriented activities. These practices provide staff members with opportunities to develop greater self-awareness, manage everyday stress, and improve emotional balance.

The Maharishi Aurobindo Subharti College and Hospital of Naturopathy and Yogic Sciences contributes to the promotion of yoga and naturopathy as complementary approaches to maintaining overall well-being. Meditation, breathing exercises, and relaxation techniques are encouraged as practical methods for supporting mental calmness and developing healthy routines.

The Department of Library Arts and Humanities also promotes the concept of "Yoga for Self and Society," encouraging an understanding of yoga as a means of enhancing personal well-being and social harmony. Such initiatives highlight the value of integrating traditional Indian wellness practices with contemporary approaches to health promotion.

By encouraging staff members to incorporate these practices into their daily lives, the University seeks to foster a healthier lifestyle, improve stress management, and support a balanced approach to professional and personal commitments.

4. Promotion of Positive Psychology and Emotional Resilience

The University also emphasizes the importance of positive thinking, resilience, optimism, and personal development in promoting mental well-being. Initiatives associated with the Subharti Institute of Technology and Engineering encourage awareness of mindfulness, positive thinking, and constructive approaches to professional and personal challenges.

These activities help reinforce the importance of maintaining a positive outlook, responding effectively to workplace pressures, and developing emotional resilience. They also support a workplace culture in which mutual respect, cooperation, empathy, and psychological well-being are valued.

Collaboration among different faculties and departments further strengthens the University's holistic approach by connecting health education, personal development, and wellness awareness across the academic and administrative community.

5. Integration of Health Education and Community Engagement

The University's commitment to health and well-being extends beyond individual wellness activities to include public health education and community engagement. The Department of Community Medicine at Subharti Medical College conducts health awareness campaigns, health camps, and preventive education initiatives addressing a range of public health concerns.

Activities relating to HIV/AIDS awareness, breast cancer awareness, anemia prevention, menstrual hygiene, and other health-related issues contribute to a broader understanding of health, social responsibility, and well-being. Participation in such initiatives can also encourage empathy, teamwork, and greater awareness of the social factors that influence individual and community health.

Observances such as World AIDS Day, International Women's Day, and Breast Cancer Awareness programmes provide additional opportunities to discuss health awareness, gender sensitivity, emotional well-being, and the importance of supportive social environments.

These initiatives complement the University's broader commitment to creating a health-conscious institutional culture for its employees, students, and surrounding communities.

6. Inclusive and Preventive Approach to Mental Well-Being

The University promotes an inclusive approach to well-being that recognizes the importance of dignity, equality, and sensitivity to individual needs. Through wellness awareness, educational programmes, and preventive health initiatives, it encourages staff members to recognize the importance of mental health and to seek appropriate assistance when facing psychological or emotional difficulties.

The involvement of departments associated with AYUSH, Community Medicine, Pharmacy, Education, and Naturopathy and Yogic Sciences supports a multidisciplinary understanding of health promotion. Practices such as yoga, meditation, healthy lifestyle education, and mindfulness are presented as complementary approaches to maintaining well-being.

The University also recognizes the importance of reducing the stigma associated with mental health concerns and fostering a workplace environment in which employees feel comfortable discussing stress and emotional challenges. Such an approach supports greater awareness, mutual understanding, and a shared institutional responsibility for well-being.

Conclusion

Swami Vivekanand Subharti University demonstrates its commitment to staff well-being through wellness-oriented initiatives, mental health awareness activities, stress-management programmes, yoga, meditation, mindfulness, and preventive health education. The Subharti Wellness Centre and the involvement of various faculties and departments contribute to an institutional approach that recognizes mental health as an important part of overall employee welfare.

These efforts reflect the principles of **SDG 3: Good Health and Well-Being,** particularly the promotion of healthier lifestyles and greater awareness of mental and emotional health. By encouraging preventive practices, emotional resilience, and a supportive workplace culture, the University seeks to strengthen the well-being of its teaching and non-teaching staff.

Therefore, the University supports staff mental health and well-being through a range of institutional wellness and awareness initiatives. These initiatives demonstrate its commitment to fostering a healthier, more inclusive, and supportive academic and administrative environment.

List of Activities Conducted on Active Promotion of Good Mental Health Support for Staff

S.No	Date	Resource person	Topic
1	23.07.2024	Prof. (Dr.) Rahul Bansal, Dept. of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for faculty and non-teaching staff of KV Subharti College of Science on "Mental Wellness"
2	23.08.2024	Prof. (Dr.) Rahul Bansal, Dept. of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for Faculty of Education (all faculty members, and non-teaching staff) on "Wellbeing for success"
3	27.08.2024	Prof. (Dr.) Rahul Bansal, Dept. of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for faculty of Department of Library Arts and Humanities on "How to stay positive and stress free"
4	11.03.2025	Prof. (Dr.) Rahul Bansal, Dept. of Community Medicine and Chairman, Wellness Centre, SVSU	Activity on humanities for non-teaching staff of Subharti Institute of Technology and Engineering on "Positive Mental health and Success in life"
5	07-04-2025	Prof. (Dr.) Mukesh Ruhela, Deptt. of Enviromental Engeneering , SVSU	**Guest Lecture** on Good Health and Well-being for all faculty members.
6	23-06-2025 to 05.07.2025	Prof. (Dr.) Rahul Bansal, Dept. of Community Medicine and Chairman, Wellness Centre, SVSU	Wellness programme for first year undergraduates and postgraduates and Faculty & Staff of Subharti College of Naturopathy & Yogic , MASCHNYS on "Role of positive thinking in wellness & Career Formation"

Facility Available for Access to Mental Health Support for Staff

S.No	Committees & Cell to Access for Mental Health Support for both Staff
1	Holistic Vision of Well-Being
2	Wellness & Counselling Centre
3	Grievance Redressal Cell
4	Internal Complaints Committee (ICC)
5	Gender Sensitization Cell

Keral Verma Subharti College of Science
SWAMI VIVEKANAND SUBHARTIUNIVERSITY
(Established under UP Govt Act no 28 of 2008 and approved under section 2(f) of UGC Act 1956)

Ref. No. KVSCOS/2024/

Date: 19 /07/2024

NOTICE

This is to inform all the students that **Keral Verma Subharti College of Science, Swami Vivekanand Subharti University; Meerut** is organizing a Workshop- on **"Mental Wellness".** The primary aim is promoting mental health awareness and providing advice for maintaining mental well-being.

Events Details:

Date: 23 July 2024

Event Type: One Day Workshop- **"Mental Wellness"**

Event Coordinator: Dr. Dheerpal Singh

All students are kindly requested to actively participate in the competition, showcase their skills and creativity, and enthusiastically engage in all the activities."

DEAN

Dean
Faculty of Science
Keral Verma Subharti College of Science
Swami Vivekanand Subharti University, Meerut

Report on Workshop on Mental Wellness

Title of the Activity	Work Shop on "Mental Wellness"	Level of Program (State/National/International etc.)	NA
Focused Area	Mental wellness at work place	Date of Activity (From-To) (DD/MM/YYYY)	23.07.2024
Activity Organized By	KVSCOS	Day	Tuesday
Name of the Associated Faculty/College/Department/Outside Agency		Time	11:00 AM -01:00 PM
Name and address of Guest Speaker	Dr Rahul Bansal	Venue	Conference Hall KVSCOS
Total Participants	47	Organizing Coordinator(s)	Dr. Dheerpal Singh
Students	NIL	Report Prepared by	Dr. Dheerpal Singh
Teachers	31		
Non-Teaching Staff	16		
Others (Specify)			

Objective of the Activity: To promote mental health awareness and to provide advice for maintaining mental well-being.

Description:

REPORT OF WORK SHOP

"Mental Wellness"

On 23rd July, 2024 at 11:00 AM – 01:00 PM

Keral Verma Subharti College of Science organized a workshop on Mental Wellness, drawing significant participation from faculty staff, and non-teaching staff. The event was aimed at promoting mental health awareness and providing advice for maintaining mental well-being.

Dr. Rahul Bansal, a distinguished expert in Mental health, was invited as the chief guest for the workshop. Dr. Bansal delivered an insightful lecture on various aspects of mental wellness, emphasizing the importance of mental health in our daily lives and offering practical advice on managing stress and improving overall mental well-being.

The event was coordinated by Dr. Dheer Pal Singh, Assistant Professor, Department of Zoology. The program began with the facilitation of the Resource person, followed by a lamp lighting ceremony by Dr. Renu Mavi (Dean), HODs and coordinators to honour Goddess Sarasvati, the deity of knowledge and wisdom.

Master of ceremonies, Dr. Neeru Singh, expressed her gratitude to Dr. Bansal for his enlightening lecture. She said that "Dr. Bansal's expertise and insights have provided with valuable tools to enhance our mental health and support those around us,"

Dr. Dheer Pal Singh, the program coordinator, thanks everyone for their participation and support. He said that "This workshop was a testament to dedication to fostering a supportive and inclusive environment for the staff and students,"

University Wellness Centre Member Dr. Sartaj Ahamad played a crucial role for organizating and conduction of the workshop.

All the faculty members, non-teaching staff along with HODs- Dr. Vinay Panwar, Dr. Amit Kumar, Dr. Ashwani Kumar, Dr. Shashiraj Teotia, Dr. Anju Rani, Dr. Aftab Alam coordinated for the program.

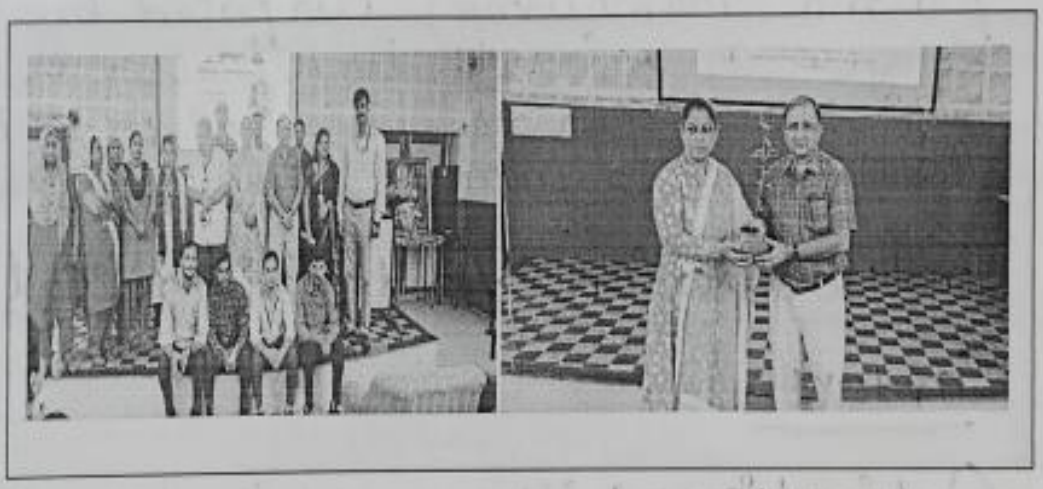
Outcome of the Activity:

The workshop was well-received by all attendees, who appreciated the opportunity to learn from a leading expert in the field. The event underscored the college's commitment to promoting holistic health and well-being among its staff members.

The teaching and non teaching staff of KVSCOS was motivated by the workshop.

Analysis of Participant's Feedback:

Feedback was collected from the participants by the guest speaker and analyzed.



Signature Coordinators

Signature & Seal

Dean/HOD/IOD



Teaching & Non-Teaching Staff of KVSCOS was motivated by guest speaker during workshop.

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

SUBHARTI UNIVERSITY
Approved by UGC

Faculty of Education
Department of Education

Ref. No.: Head/DOE/SVSU/2024/91

Date: 20-08-2024

Department of Education
Internal Circulation

It is hereby informed to all the students and faculty members that the following event/ activity will be organized by **Department of Education** Faculty of Education as per schedule:

Name of Event/ Activity	"Well-Being for Success"
Guest Speaker	Dr. Rahul Bansal, Chairman, Wellness Centre of Swami Vivekanand Subharti University, Meerut
Date	23-08-2024
Time	11 :AM to 12:30 P.M.
Venue	Seminar Hall, Faculty of Education
Participation for	• To enhance harmony, dedication towards work in workplace. • To Improve emotional and mental wellbeing for better environment and success
Target Population	Students & Teaching and Non-Teaching Staff members
Students Coordinators	Richa Tyagi, M.Ed.-III semester & Laxmi Sharma-B.El.Ed VII semester.
Moderator	Kumkum Rani, Pallavi Poonia(B.El.Ed-VII semester).

Dr.Reeba Devi, Assistant Professor &
Coordinators - Wellness Cell,
Department of Education

Dr. Anoj Raj,
Head, Department of Education

HEAD
Department of Education
Swami Vivekanand Subharti University

WELLNESS CENTRE

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12:29 61%

DEPARTMENT OF EDUCATION | FACULTY OF EDUCATION

LATEST NEWS

Guest Lecture -"Well-Being for Success"



Guest Lecture – "Well-Being for Success"

Date: August 23, 2024,
Time: 11:00 AM to 12:30 PM

Venue: Seminar Hall, Faculty of Education, Swami Vivekanand Subharti University, Meerut

Organizedby: **Department of Education,** Faculty of Education, Swami Vivekanand Subharti University, Meerut.

GuestSpeaker: **Dr. Rahul Bansal, Chairman, Wellness Centre, Swami Vivekanand Subharti University,Meerut**

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12:29 60%

Objective:

1. Enhancement of emotional & mental wellbeing of the Participants.
2. Enhancement of harmony among the workforce for the optimum functioning of the Department.

Target Population: The Guest Lecture was designed for **students, teaching staff**, and **non-teaching staff members** of Department of Education, Faculty of Education, Swami Vivekanand Subharti University, Meerut.

Introduction: The Guest lecture titled **"Well-Being for Success"**was organised by **Department of Education**,Faculty of Education, Swami Vivekanand Subharti University, Meerut.

Messagesfor appreciating the efforts of the organizing team and success of the event were conveyed by the **Hon'ble Vice Chancellor**,Swami Vivekanand Subharti University- **Major General G.K. Thapliyal,** and **Respected Chief Executive Officer**,Swami Vivekanand Subharti University–**Prof. (Dr.)Shalya Raj.**

The event was initiated by lighting the lamp in front of Goddess Saraswati by all dignitaries for invoking her blessing.

The Guest Speaker- Dr. Rahul Bansal was welcomed with presenting the sapling, in accordance with the tradition of Swami Vivekanand Subharti University.

Prof. (Dr.) Anoj Raj,Officiating Dean,Faculty of Education, and **Head, Department of Education**,Swami Vivekanand Subharti University, Meerut in his introductory address focused on the significance of mental health and emotional intelligence for enhancement of the quality of daily routine work. He stressed on the general wellbeing for the efficient functioning of any organization as well as society at large.

12:35 60%
Guest Lecture -"Well-Bein...
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itive work culture, and enhancing overall productivity. Dr. Bansal delivered an insightful talk on the significance of emotional and mental well-being. He emphasized strategies for maintaining mental health, building resilience, and creating a positive work environment. Immense positivity was generated through various songs having theme of the importance of positive attitude towards life. The supporting staff of the Department was given special attention which highly motivated them to actively participate.

The event was moderated by **Ms.Kumkum Rani** and**Ms.PallaviPoonia (B.El.Ed. VII semester),**under the supervision of **Dr. Reeba Devi, Assistant Professor and Coordinator** of the **Wellness Cell, Department of Education,FoE,SVSU,Meerut**.Sheprovided an overview of the Wellness Cell's initiatives and its role in promoting well-being among the university community. **Dr. Indira Singh,** Professor, Department of Education, Swami Vivekanand Subharti Universitydelivered vote of thanks on the behalf of the Department of Education and also extended gratitude to guest speaker,**Dr. Rahul Bansal**for his valuable contribution towards the success of the event. She also thanked**Dr.Sartaj Ahmad,Associate Professor,**School of Community Medicine, Swami Vivekanand Subharti Universityfor his kind presence. She highly appreciated the Student Coordinators-RichaTyagi,Laxmi Sharma along with PradeepYadavShrutiKaushik, and Nisha Saharan for their dili-





Teaching & Non-Teaching Staff of faculty of education was motivated by guest speaker during Lecture.

वेल बीइंग फॉर सक्सेस पर अतिथि व्याख्यान का आयोजन

पश्चिम पुकार ब्यूरो



मेरठ। शिक्षा विभाग, शिक्षा संकाय, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ द्वारा वेल बीइंग फॉर सक्सेस नामक शीर्षक पर अतिथि व्याख्यान का आयोजन किया जिसका उद्देश्य कार्यस्थल पर छात्र छात्राओं, शिक्षकों और गैर-शिक्षण कर्मचारियों के काम के प्रति सद्भाव और समर्पण को बढ़ाना था, जो सफलता के लिए बेहतर वातावरण को बढ़ावा देने के लिए भावनात्मक और मानसिक कल्याण में सुधार पर ध्यान केंद्रित करता है। व्याख्यान का उद्घाटन सभी गणमान्य व्यक्तियों द्वारा देवी सरस्वती का दीप प्रज्वलित करके किया गया। मेजर जनरल जी.के. थपलियाल, कुलपति, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ और प्रो. डॉ. शल्या राज, मुख्य कार्यकारी अधिकारी, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ ने अतिथि व्याख्यान को सुंदर ढंग से आयोजित करने के लिए शिक्षा विभाग, शिक्षा संकाय की आयोजन समिति की देखरेख में छात्र छात्राओं समन्वयकों के प्रयासों की सराहना की। प्रो डा अनोज राज, कार्यवाहक डीन, शिक्षा संकाय, और विभागाध्यक्ष, शिक्षा विभाग, स्वामी विवेकानंद सुभारती विश्वविद्यालय मेरठ ने अतिथि व्याख्यान के विषय का खूबसूरती से वर्णन किया। डॉ. राहुल बंसल, अध्यक्ष, वेलनेस सेंटर स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ ने शैक्षिक और पेशेवर वातावरण में भावनात्मक और मानसिक कल्याण के महत्व को समझाने के लिए सत्र को सफलतापूर्वक संबोधित किया। उपस्थित लोगों ने तनाव को प्रबंधित करने, सकारात्मक कार्य संस्कृति को बढ़ावा देने और समग्र उत्पादकता बढ़ाने के बारे में बहुमूल्य अर्न्तदृष्टि प्राप्त की। सत्र का संचालन कुमकुम रानी और पल्लवी पूनिया ने डॉ. रीबा देवी, सहायक आचार्या, शिक्षा विभाग, शिक्षा संकाय, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ एव वेलनेस सेल की समन्वयिका की देखरेख में किया, । उन्होंने वेलनेस सेल की पहलों और विश्वविद्यालय समुदाय के बीच कल्याण को बढ़ावा देने में उनकी भूमिका का अवलोकन प्रदान किया। डा इंदिरा सिंह, प्रोफेसर, शिक्षा विभाग, शिक्षा संकाय, स्वामी विवेकानंद सुभारती विश्वविद्यालय, मेरठ ने शिक्षा विभाग की ओर से धन्यवाद प्रस्ताव रखा और अतिथि वक्ता डॉ. राहुल बंसल के साथ-साथ लॉ कॉलेज विभाग के एसोसिएट प्रोफेसर डॉ सरताज अहमद को उनके बहुमूल्य योगदान के लिए आभार व्यक्त किया। उन्होंने छात्र समन्वयकों ऋचा त्यागी, लक्ष्मी शर्मा के साथ-साथ प्रदीप यादव श्रुति कौशिक, निशा सहारन को उनके परिश्रमी प्रयासों के लिए और सभी उपस्थित शिक्षाविदों, गैर-शिक्षण सदस्यों की भी धन्यवाद ज्ञापित किया । अतिथि व्याख्यान का समापन प्रश्नोत्तर सत्र के साथ हुआ, जिसमें उपस्थित लोगों को अपनी शंकाओं को स्पष्ट करने तथा अपने व्यक्तिगत और व्यावसायिक जीवन में कल्याण से संबंधित अपने अनुभव साझा करने का अवसर मिला।

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Wellness programme for students and faculty of Department of Library Arts and Humanities on "How to stay positive and stress free"

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Approved by UGC

Faculty of Arts & Social Sciences
Department of Liberal Arts & Humanities
Ph.No.: 0121-2439578, 2439052-3058031, 3058032,
Ext. No.: 2897, 2853
E-mail: politicalscience@subharti.org

Ref. No.: SVSU/FASS/SDLH/2024/ **Date: 24/08/2024**

To
Dr Rahul Bansal
Director
Wellness Health Centre, SVSU

Dear Sir,

On behalf of the Department of Liberal Arts and Humanities and Ganesh Shankar Vidyarthi Subharti Department of Journalism & Mass Communication, we are honored to invite you to speak on the topic "**How To Stay Positive & Stress Free**". The event is scheduled for 27/08/2024, from 11:00 AM to 12:00 PM the Department of Liberal Arts and Humanities.

Our goal is to build awareness of the mental wellbeing and stress management to students and adults. Your discussion on "**How To Stay Positive & Stress Free**" will be a great addition to our event. We believe your voice would be a critical addition to the stage.

Thank you in advance for your consideration, and we very much look forward to hearing from you.

for

(Dr.Ma[illegible])
Associate Professor
Head

HEAD
Department of Liberal Art & Humanities
Faculty of Arts & Social Sciences
Swami Vivekanand Subharti University
MEERUT

Copy to:-

1. **Dean, Faculty of Arts & Social Sciences, Swami Vivekanand Subharti University, Meerut.**

आयोजन | सुभारती विश्वविद्यालय में अतिथि व्याख्यान का हुआ आयोजन

आध्यात्मिकता व मानसिक स्वास्थ्य कल्याण पर चर्चा

मेरठ, 6 सितम्बर (देशबन्धु)। डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड हुमानिटीज एवं गणेश शंकर विद्यार्थी सुभारती डिपार्टमेंट ऑफ जर्नलिज्म एंड मास्स कम्युनिकेशन, फैकल्टी ऑफआर्ट्स एंड सोशल साइंसेज, स्वामी विवेकानंद सुभारती यूनिवर्सिटी मेरठ में एक विशेष अतिथि व्याख्यान का आयोजन किया गया, जिसमें आध्यात्मिकता और मानसिक स्वास्थ्य कल्याण के महत्वपूर्ण विषय पर चर्चा की गई।

■ विशेष अतिथि डॉ. राहुल बंसल को पौधा भेट कर किया स्वागत

इस कार्यक्रम में विशेष अतिथि वक्ता के रूप में जाने-माने मानसिक स्वास्थ्य विशेषज्ञ डॉ. राहुल बंसल, डायरेक्टर वैलनेस सेण्टर सुभारती यूनिवर्सिटी ने अपनी उपस्थिति दर्ज कराई। डॉ. नियति गर्ग ने सबका स्वागत करते हुए कार्यक्रम का शुभारम्भ किया। विभागाध्यक्ष डॉ. मनोज कुमार त्रिपाठी ने डॉ. राहुल बंसल को पौधा भेट कर उनका विधिवत स्वागत किया और अपने स्वागत भाषण में बताया कि इस



व्याख्यान का मुख्य उद्देश्य छात्रों और शिक्षकों को मानसिक स्वास्थ्य के महत्व के बारे में जागरूक करना और उन्हें आध्यात्मिकता के माध्यम से मानसिक कल्याण प्राप्त करने के तरीके समझाना है। डॉ सरताज अहमद, प्रोफेसर, डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड ह्यूमानिटीज ने डॉ. बंसल का परिचय दिया और उनकी उपलब्धियों से सबको अवगत कराया। डॉ. राहुल बंसल ने अपने व्याख्यान में आध्यात्मिकता और मानसिक स्वास्थ्य के बीच गहरे संबंध पर प्रकाश डाला। उन्होंने बताया कि आध्यात्मिकता केवल धर्म तक सीमित नहीं है, बल्कि यह आत्म-जागरूकता, आंतरिक शांति, और सकारात्मक सोच के माध्यम से मानसिक स्वास्थ्य को सुधारने में मदद कर सकती है।

उन्होंने कहा कि आज की तनावपूर्ण जीवनशैली में मानसिक शांति की आवश्यकता पहले से कहीं अधिक है। आध्यात्मिकता मानसिक तनाव को कम करने और भावनात्मक संतुलन बनाए रखने में महत्वपूर्ण भूमिका निभाती है। डॉ. बंसल ने आध्यात्मिकता के सात नियमो के बारे में बताया। उन्होंने इस बात पर सबका ध्यान दिलाया कि हम शारीरिक, मानसिक और भावनात्मक रूप से भले ही बदल जाएं लेकिन फिर भी हम सबमे कुछ ऐसा होता है जो कभी नहीं बदलता और वो है हमारा सूक्ष्म शरीर उन्होंने एनडीई अर्थात नियर डेथ एक्सपीरियंस के बारे में भी चर्चा की और यह भी बताया कि इस अनुभव को पाने वाले लोगों के व्यवहार और व्यक्तित्व में कितना परिवर्तन आया है। डॉ. बंसल ने पुनर्जन्म के बारे में बताते हुए सभी को इयान स्टीवेन्सन जो कि कनाडाई-अमेरिकी मनोचिकित्सक हैं के बताए तथ्य से प्रोत्साहित किया।

दिल्ली | रायपुर | बिलासपुर | भोपाल | जबलपुर | सतना | सागर

आध्यात्मिकता केवल धर्म तक सीमित नहीं

सुभारती विवि



मेरठ,संवाददाता। आध्यात्मिकता केवल धर्म तक सीमित नहीं है बल्कि यह आत्म-जागरूकता, आंतरिक शांति एवं सकारात्मक सोच के माध्यम से मानसिक स्वास्थ्य को सुधारने में मदद कर सकती है। आज की तनावपूर्ण जीवनशैली में मानसिक शांति की जरुरत पहले से कहीं अधिक है।

सुभारती विवि के डिपार्टमेंट ऑफ लिबरल आर्ट्स एंड ह्यमेनिटीज एवं गणेश शंकर विद्यार्थी सुभारती डिपार्टमेंट ऑफ जर्नलिज्म एंड मास कम्युनिकेशन, फैकल्टी ऑफ आर्ट्स एंड सोशल साइंसेज में हुए व्याख्यान में यह बात डॉ. राहुल बंसल ने कही। मानसिक स्वास्थ्य विशेषज्ञ डॉ. राहुल बंसल ने छात्रों से विभिन्न बिंदुओं पर बात की। डॉ. नियति गर्ग, विभागाध्यक्ष डॉ. मनोज त्रिपाठी, डॉ. मोनिका मेहरोत्रा, डॉ. सरताज अहमद सहित सभी विद्यार्थी मौजूद रहे।

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Wellness programme for first year undergraduate students of KV Subharti College of Science on "Wellness and spirituality" from 2nd September to 4th September 2024

सुभारती साइंस कॉलेज में तीन दिवसीय दीक्षारम्भ कार्यक्रम का हुआ शुभारंभ



मेरठ, 2 सितम्बर (देशबन्धु)। स्वामी विवेकानन्द सुभारती विश्वविद्यालय के केरल वर्मा सुभारती कॉलेज ऑफ साइंस में तीन दिवसीय छात्र दीक्षारंभ कार्यक्रम 2024 का आयोजन 2 सितम्बर से 4 सितम्बर तक किया जा रहा है। प्रथम दिन का शुभारम्भ विद्या की देवी मां सरस्वती के समक्ष दीप प्रज्वलन के साथ हुआ। सभी अतिथियों को पादप भेट कर उन सभी का स्वागत किया गया। कार्यक्रम संचालिका डॉ. एकता गुप्ता ने सभी छात्र एवं अतिथियों का स्वागत उद्बोधन से स्वागत किया। इसके बाद एक सांस्कृतिक कार्यक्रम छात्रों द्वारा प्रस्तुत किया गया। कार्यक्रम समन्वयक डॉ. शशिराज तेवतिया ने महाविद्यालय के विषय में छात्रों को अवगत कराया, एवं सभी विभागाध्यक्षों ने अपने-अपने विभाग के विषय में बताया। डीन लॉ कॉलेज और एंटी रैगिंग स्क्वाड के अध्यक्ष डॉ. वैभव गोयल भारतीय ने एंटी रैगिंग स्क्वाड और विश्वविद्यालय द्वारा किए गए एंटी रैगिंग उपायों के बारे में जानकारी प्रदान की।

■ अतिथियों को पौधे देकर कर किया गया स्वागत

मानसिक एवं आध्यात्मिक स्वास्थ्य पर दिया व्याख्यान

डॉ. राहुल बंसल ने मानसिक एवं आध्यात्मिक स्वास्थ्य पर व्याख्यान दिया। निदेशक प्रशिक्षण एवं प्लेसमेंट अमित कुमार वर्मा ने विद्यार्थियों को कॉलेज एवं यूनिवर्सिटी की ट्रेनिंग एवं प्लेसमेंट के बारे में बताया। आईटी विभाग के अंशुल ने छात्रों को सुभारती ऐप के बारे में बताया और छात्रों को इसे अपने मोबाइल फोन में सक्रिय करने के निर्देश दिए।

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act no. 29 of 2008 and approved under section 2(f) of UGC Act 1968)

FACULTY OF ENGINEERING & TECHNOLOGY

Department of Computer Science & Engineering/Information Technology

Ext. 2729, E-mail: hodcsit.site@gmail.com

Date: 11.03.2025

NOTICE

All non-teaching staff, clerical staff, attendants, and cleaning staff of the Faculty of Engineering & Technology are hereby informed that the Wellness Centre, SVSU, in collaboration with the Department of Computer Science & Engineering, is organizing an activity under Humanities on the theme:

"सकारात्मक सोच और जीवन में सफलता" (Positive Thinking and Success in Life)

Resource Person:
Dr. Rahul Bansal, Professor & Advisor, Community Medicine, SMC, SVSU & Chairperson, Wellness Centre, SVSU

Venue: Faculty of Engineering & Technology, SVSU
Date: 11 March 2025
Time: 11:00 AM onwards

All concerned staff members are instructed to attend the session.

HOD, CSE/IT
Faculty of Engineering & Technology
SVSU, Meerut

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FACULTY OF ENGINEERING & TECHNOLOGY

Department of Computer Science & Engineering/Information Technology

Ext. 2729, E-mail: hodcsit.site@gmail.com

Date: 11 March 2025

DETAILED REPORT

Activity on Humanities: "सकारात्मक सोच और जीवन में सफलता"

Organized by: Department of Computer Science Engineering, FET, SVSUI in Collaboration with Wellness Centre, SVSU

Objective

- To highlight the importance of positive thinking in achieving mental, emotional, and spiritual well-being.
- To guide staff members on adopting a constructive mindset for leading a stress-free, balanced, and successful life.
- To encourage personal growth by focusing on internal mindset transformation rather than external circumstances.

Program Overview

An activity under Humanities on the theme "सकारात्मक सोच और जीवन में सफलता" (Positive Thinking and Success in Life) was conducted on 11 March 2025 for the non-teaching staff, clerical staff, attendants, and cleaning staff of the Faculty of Engineering & Technology.

The session was organized under the aegis of the Wellness Centre, SVSU, with the intent of improving emotional well-being and fostering a positive workplace culture.

Resource Person: Dr. Rahul Bansal, Professor & Advisor, Community Medicine, SMC, SVSU & Chairperson, Wellness Centre, SVSU.

Key Highlights of the Session

- Emphasis on the importance of positive thinking for mental and spiritual well-being.
- Guidance on transforming mindset to reduce stress and improve happiness.
- Discussion on the principle of "Forgive and Forget".
- Focus on the importance of concentration and consistency for success.
- Explanation of the interdependence between Destiny and Karma.
- Interactive session encouraging self-reflection among staff members.

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Department of Computer Science & Engineering/Information Technology

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The session was coordinated by Dr. Archita Bhatnagar, Associate Professor, CSE. A total of 27 staff members participated.

Outcome

- Participants understood the role of positive thinking in personal and professional well-being.
- Session helped staff learn practical stress management techniques.
- Improved emotional resilience and workplace harmony.

- Staff felt motivated and better prepared to handle challenges positively.



Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250005
E-mail : hodcsit.site@gmail.com, Website : www.subharti.org

Teaching & Non-Teaching Staff of Department of Computor Science, SIET, College was Motivated by Guest Speaker During his Lecture.

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FACULTY OF ENGINEERING & TECHNOLOGY



THE WELLNESS CENTRE

PROGRAM NAME: Enhancing Capacity for Mental Health Support and Well-being": *A Training-cum-Workshop*

PROGRAM SCHEDULE – 23rd June – 5th July 2025

ORGANIZED BY: Wellness Centre, Swami Vivekanand Subharti University, Meerut

TARGET AUDIENCE: Coordinators of Wellness Centre, SVSU, Meerut

DURATION: Two Weeks (Monday to Saturday - 9 AM to 1PM)

VENUE: Wellness Centre, SVSU, Meerut

MODE: In-person

OBJECTIVES:

- To sensitize all the coordinators to the mental health needs of students
- To equip all the coordinators with basic counselling and referral skills
- To promote self-care and stress management among all the coordinators
- To build a supportive and mentally healthy academic environment

WELLNESS CENTRE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

(Established under U.P. Govt. Act No. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

TRAINING CUM WORKSHOP FOR COORDINATORS OF WELLNESS CENTRE

TIME: 09:00 AM - 01:00 PM **VENUE: WELLNESS CENTRE**

PROGRAMME SCHEDULE

S NO.	DATE	TOPIC	SPEAKER
01	23/06/2025	Basic understating of counselling	Dr Shalu Nehra
02	24/06/2025	Counselling Skills and Techniques	Dr Kiran Rani
03	25/06/2025	Behaviour modification Techniques	Dr Shalu Nehra
04	26/06/2025	Common Issues among college students	Dr Rahul Bansal
05	27/06/2025	Digital Detoxification and mental wellbeing	Dr Kiran Rani
06	28/06/2025	Substance abuse and its consequences	Dr Seema Sharma
07	30/06/2025	Psycho-spiritual counselling & meditation	Dr Rahul Bansal
08	01/07/2025	Early warning Sign and symptoms of common mental disorders	Dr Seema Sharma
09	02/07/2025	Handling of suicidal tendency among students	Dr Seema Sharma
10	03/07/2025	Individual and group counselling system	Dr Shalu Nehra
11	04/07/2025	Dealing with Interpersonal relationships	Dr Kiran Rani
12	05/07/2025	Use of common scales	Dr Seema Sharma

WELLNESS CENTRE

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Teaching & Non-Teaching Staff from multiple College was motivated by guest speaker during A-Training-Cum -Workshop.

WELLNESS CENTRE

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मानसिक स्वास्थ्य पर सुभारती विवि में 15 दिवसीय कार्यशाला सम्पन्न



लोकतंत्र वाणी / संवाददाता

मेरठ। स्वामी विवेकानंद सुभारती विश्वविद्यालय के वैलनेस सेंटर द्वारा ह्यमानसिक स्वास्थ्य सहायता और कल्याण के लिए क्षमता बढ़ानाह्न विषय पर आयोजित 15 दिवसीय कार्यशाला एवं प्रशिक्षण का समापन हुआ। समापन सत्र में मुख्य अतिथि डॉ. पवन पाराशर (विभागाध्यक्ष, कम्युनिटी मेडिसिन) ने युवाओं को अवसाद से बचाने में शिक्षकों की भूमिका को अहम बताया। वैलनेस सेंटर अध्यक्ष डॉ. राहुल बंसल ने आध्यात्मिकता को तनाव प्रबंधन का प्रभावी माध्यम बताया, वहीं मनोचिकित्सक डॉ. सीमा शर्मा ने अवसाद के लक्षणों और चरणों पर जानकारी साझा की। कार्यक्रम में डॉ. शालू मेहरा ने कॉग्निटिव डिस्टॉर्शन और काउंसलिंग तकनीकों, डॉ. किरन रानी पंवार ने मोबाइल की लत से उत्पन्न मानसिक समस्याओं पर उपयोगी व्याख्यान दिए। समापन अवसर पर डॉ. बंसल और डॉ. शर्मा द्वारा एक प्रभावशाली रोल प्ले प्रस्तुत किया गया। इस अवसर पर प्रतिभागियों को प्रमाण पत्र वितरित किए गए। कार्यक्रम में डॉ. नागाराजु कामार्थी, डॉ. स्वाति गुप्ता, डॉ. सरताज अहमद सहित कई विशेषज्ञ एवं प्रतिभागी मौजूद रहे।

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Where Education is a Passion...

Faculty of Management & Commerce
Subharti College of Hotel Management

NAAC A

Ref. No: HM/SVSU/2025/4719A **Date: 01-04-2025**

NOTICE

Dear Students,

We are pleased to inform you that Bhikaji Cama Subharti College of Hotel Management, SVSU, is organizing a **Guest Lecture** on the occasion of **World Health Day**.

Topic: "Good Health and Well-being"
Speaker: Dr. Mukesh Ruhela
Date: 7th April 2025
Venue: Multipurpose Hall, BCSCHM, Subharti University, Meerut
Time: 10:00 AM

All faculty members are encouraged to attend and gain valuable insights into maintaining good health and overall well-being.

For further details, please contact the college office.

Head of the Institution
Bhikaji Cama Subharti Institute of Hotel Management
SVSU, MEERUT

Dr. Indraneel Bose

Officiating HOI, BCSCHM

Subhartipuram,Delhi-HaridwarMeerutBypassRoad,NH-58,Meerut-250005 E-mail: subharti@subharti.org, Website: www.subharti.org

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Faculty of Management & Commerce
Subharti College of Hotel Management

NAAC A

Ref. No: HM/SVSU/2025/4719A **Date: 07/04/2025**

REPORT ON GUEST LECTURE ON GOOD HEALTH AND WELL-BEING

Topic: Good Health and Well-being

Date: 07th April 2025

Time: 10:00 AM onwards

Venue: Multipurpose Hall, Bhikaji Cama Subharti College of Hotel Management, SVSU, Meerut

Organized by: Bhikaji Cama Subharti College of Hotel Management, Swami Vivekanand Subharti University, Meerut

Occasion: World Health Day

Introduction:

On the occasion of World Health Day, observed every year on 7th April, Bhikaji Cama Subharti College of Hotel Management, a part of Swami Vivekanand Subharti University, organized a guest lecture on the theme "Good Health and Well-being". This event was planned with the aim of spreading awareness among students and faculty about the significance of maintaining a healthy body and mind, especially in the hospitality sector where physical and mental endurance is essential. The session aimed to align with Sustainable Development Goal 3, which focuses on ensuring healthy lives and promoting well-being at all ages.

Objective of the Lecture:

The lecture was intended to educate the participants about the importance of adopting a healthy lifestyle, understanding the relationship between mental and physical health, and developing self-care practices. It also sought to provide students with a foundation for making informed health choices that could benefit their personal lives and professional careers.

Guest Speaker:

The keynote speaker for the session was Dr. Mukesh Ruhela, a renowned health and wellness expert with years of experience in clinical medicine, public health education, and lifestyle management. Dr. Ruhela is known for his practical approach to health and his commitment to

spreading awareness about holistic well-being. His engaging style and relatable insights captivated the audience and inspired thoughtful dialogue throughout the session.

Event Proceedings and Highlights:

The event commenced at 10:00 AM with a welcome speech by the Principal of Bhikaji Cama Subharti College of Hotel Management. Faculty members, administrative staff, and students gathered in the multipurpose hall, which was decorated to reflect the spirit of World Health Day. The welcome address was followed by the ceremonial lighting of the lamp and floral greetings for the speaker.

Dr. Mukesh Ruhela began his lecture by outlining the core dimensions of health. He stressed the importance of not viewing health merely as the absence of illness, but as a dynamic state of complete physical, mental, and emotional wellness. He discussed the following key areas:

1. The importance of maintaining a balanced and nutritious diet, especially for hospitality professionals whose energy levels and stamina need to be consistently high.
2. The necessity of regular physical exercise, not just for fitness but also to regulate stress hormones, improve sleep quality, and support cardiovascular health.
3. The impact of poor lifestyle choices, such as smoking, excessive alcohol consumption, erratic sleeping patterns, and reliance on processed foods, and how these can contribute to chronic diseases such as diabetes, hypertension, and obesity.
4. Stress management techniques were presented with practical demonstrations. These included breathing exercises, mindfulness meditation, and time management practices.
5. The significance of preventive healthcare measures such as routine checkups, vaccinations, hygiene practices, and health screenings.
6. The role of positive mental health in overall well-being. Dr. Ruhela encouraged students to express emotions, seek help when needed, and maintain healthy social relationships.
7. Simple but effective daily habits were suggested, such as drinking adequate water, eating fresh fruits and vegetables, avoiding excessive screen time, and maintaining consistent sleep cycles.

The session was highly interactive. Students actively participated by asking questions about diet planning, workout routines suitable for busy schedules, managing anxiety during exams or internships, and the role of supplements in daily life.

Outcomes of the Guest Lecture:

The session was extremely impactful and achieved its objectives. The outcomes can be summarized as follows:

- Students developed a deeper understanding of the various dimensions of health and how each one contributes to personal and professional success.
- Many attendees reported increased motivation to adopt healthier routines, including balanced diets, morning walks, yoga, and mindfulness techniques.
- The session inspired the college to consider launching a regular health awareness program, including fitness sessions, health checkups, and wellness clubs.
- Participants gained clarity on the preventive aspects of healthcare, which are often overlooked in academic and professional environments.
- Faculty members appreciated the scientific yet accessible manner in which the content was delivered and expressed interest in integrating more wellness activities into the curriculum.
- Feedback collected from participants indicated that over 90 percent found the session highly relevant, informative, and inspiring.

Head of the Institution
Bharat Ratna Bhartiya Institute of Hotel Management
S.V.U., MEERUT

Dr. Indraneel Bose
Officiating HOI

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PHOTOGRAPHS





Lecture on Good Health & Well Beging for Teaching & Non-Teaching Staff of Bhakaji Cama Subharti College of Hotel Management.

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E-mail: subharti@subharti.org Website: www.subharti.org

Lecture on Good Health & Well Beging for Teaching & Non-Teaching Staff of Bhakaji Cama Subharti College of Hotel Management.

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NAAC A

Ref. No: HM/SVSU/2025/4719A **Date: 07-04-2025**

GUEST LECTURE ON GOOD HEALTH AND WELL-BEING

ATTENDANCE SHEET

Bhikaji Cama Subharti College of Hotel Management 7th April 2025

S.No	Student Name	Course	Signature
1	Sanjeet kumar	BHMCT 3rd year	Sanjeet
2	Md Sartaj	BHMCT 3rd year	Sartaj
3	Sagar	BHMCT 2nd year	Sagar
4	Pinki	BHMCT 2nd year	
5	Shivam	BHMCT 2nd year	Shivam
6	Bandyachal	BHMCT 3rd year	Bandyachal
"	Md Sartaj	BHMCT 3rd year	
"	Pinki	BHMCT 3rd year	
9	ABHISHEK	BHMCT 1st year	
10	LOVELY	"	
"	JATIN	"	
-	ROSHNI	"	
-	Anjali		
14	Laxmi Kumari	BHMCT 2nd year	Laxmi Kumari
15	Shivendra Khanna	BHMCT 2nd year	
16	Shivam Teji	BHMCT 2nd year	
17	Shubham	BHMCT 2nd year	
18	Avilipsa Jena	BHMCT 2nd year	
19	Sandeep Kumar	BHMCT 2nd year	
20	Vivek Kumar	BHMCT 2nd Year	Vivek

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Bhikaji Cama Subharti College of Hotel Management

S.No	Student Name	Course	Signature
21	Priyanshu Sharma	B.Voc I Year	
22	Nikhil Sharma	B.Voc I Year	
23	Harinder Singh Rawat	B.Voc I Year	
24	Shekhar	B.Voc I Year	Shekhar
25	Sam Smart	BHMCT	
26	Vishnu	BHMCT	
27	Shivang Jawla	BHMCT	
28	Kanishan Kumar Sah	BHMCT 1st year	
29	Uday	BHMCT I-I year	Uday
30	Sahil Tanwar	BHMCT	
31	Faisal Rana	"	
32	Sahil	"	Sahil
33	Akash Kumar	"	
34	Kaam Singh	BHMCT	
35	Shiv kumar Jayan	BHMCT	
36	Deepika	DFPB	
37	Kapil	DFPB	

Head of the Institution
Bhikaji Cama Subharti Institute of Hotel Management
S.V.S.U. MEERUT

Dr. Indraneel Bose

Off. HOI

1- Wellness & Counselling Centre - The University Wellness Centre acts as a proactive center for promoting mental health, lifestyle counseling, and preventive care- It organizes awareness programs on positive mental health, healthy living, yoga, pranayama, and substance abuse prevention,

Expert professionals, including holistic physicians, psychiatrists, psychologists, naturopathy and yoga consultants, and preventive healthcare specialists, offer free counseling services- Outreach workshops are regularly held for students, faculty, and staff to enhance emotional resilience and career readiness.



Wellness Centre "Self-actualization through holistic well-being"



Group Counselling Session



मानसिक स्वास्थ्य पर सुभारती विवि में 15 दिवसीय कार्यशाला सम्पन्न



15 Days Training cum Workshop on Mental Health at Swami Vivekanand Subharti University, Meerut

2- Students' Council Committee-

The University Student Council serves as a key channel for communication between the students and the University administration-



Activities conducted by Students' Council Committee

3- Grievance Redressal Cell:



Grievance & Redressal Committee

The Student Grievance & Redressal Committee at Swami Vivekanand Subharti University was created to address students' academic, administrative, and personal issues in a fair and transparent manner- The committee provides a structured approach for students to express their grievances and seek timely solutions while ensuring fairness and confidentiality- Its goal is to maintain a positive academic environment by promoting student welfare, efficiently resolving disputes, and building stronger trust between students and the university administration-



Site of Grievance Office



Grievance Box



Grievance Portal

4. **Internal Complaints Committee (ICC)** - In accordance with the Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013, Swami Vivekanand Subharti University in Meerut has set up an Internal Complaints Committee (ICC) to safeguard women against sexual harassment in the workplace- The committee, established for a three-year period, aims to ensure a safe, respectful, and gender-sensitive atmosphere for all female students, faculty, and staff on campus- The ICC is responsible for preventing and addressing cases of sexual harassment within the university by receiving complaints, conducting impartial investigations, and implementing necessary actions-



Seminar organized by Internal Complaints Committee (ICC)



5. Gender Sensitization Cell- The Gender Sensitization Cell at Swami Vivekanand Subharti University, Meerut is a dedicated body that works to promote gender equality, raise awareness about gender-related issues, and foster a respectful, inclusive environment for all students, faculty, and staff. It organizes various activities such as awareness programs, guest lectures, panel discussions, and sensitization events to educate the university community about gender biases, stereotypes, gender-based violence, and LGBTQ

The cell collaborates with different departments and external experts to encourage open dialogue, challenge discriminatory attitudes, and support gender equity on campus. Through these efforts, the cell aims to create a safe, supportive atmosphere where everyone is treated with dignity and respect regardless of gender.



लैंगिक भेदभाव पर खामोशी को विराम दे पर नुक्कड़ नाटक का आयोजन

जन सागर टुडे संवाददाता

मेरठ। स्वामी विवेकानन्द सुभारती विश्वविद्यालय के शिक्षा विभाग तथा जेंडर सेन्सेटाईजेशन प्रकोष्ठ द्वारा लैंगिक असमानता की समस्या के प्रति जागरूकता हेतु पृथ्वी सिंह सुभारती जूनियर हाईस्कूल डूंगरावली मेरठ में प्रसार शिक्षा कार्यक्रम के अंतर्गत लैंगिक भेदभाव पर खामोशी को विराम दे विषय पर नुक्कड़ नाटक का आयोजन किया गया। आयोजन की सफलता हेतु सुभारती विश्वविद्यालय के कुलपति मेजर जनरल डॉ. जी.के.थपलियाल तथा मुख्य कार्यकारी अधिकारी डॉ. शल्या राज ने शुभकामनाएं दी।

शिक्षा संकायाध्यक्ष प्रो. डॉ. संदीप कुमार ने नुक्कड़ नाटक में सम्मिलित सभी विद्यार्थियों की सराहना की और उन्हें अभिप्रेरित किया शिक्षा विभाग के विद्यार्थियों के द्वारा लैंगिक असमानता से सम्बन्धित विभिन्न विषयों पर नुक्कड़ नाटक प्रस्तुत किया गया।

कार्यक्रम में स्वास्थ्य एवं शिक्षा निदेशक डॉ. आर.बी.एस. पुष्कर तथा पृथ्वी सिंह सुभारती जूनियर हाईस्कूल, डूंगरावली के प्रधानाचार्य रमेशचंद भी उपस्थित रहे।

निदेशक डॉ. आर.बी.एस. पुष्कर ने अपने वक्तव्य में कहा कि ग्रामवासियों को विभिन्न मुद्दों पर जागरूक करने के लिए शिक्षण संस्थानों द्वारा इस तरह के कार्यक्रम आयोजित करते रहने चाहिए।

स्कूल के प्रधानाचार्य ने कार्यक्रम की सराहना करते हुए कहा कि नाटक के जरिये सभी को जानकारी मिली कि पिता की संपत्ति में अब पुत्रियों का भी अधिकार है।

आयोजन के अंत में शिक्षा विभागाध्यक्ष प्रो.डॉ. अनोज राज ने स्कूल के प्रधानाचार्य और निदेशक तथा सभी ग्रामवासियों व विद्यार्थियों का धन्यवाद ज्ञापित किया।

इस कार्यक्रम का संचालन शिक्षा विभाग के डॉ. शालिनी तिवारी और श्रीमती रेशू रानी के द्वारा किया गया` इस कार्यक्रम में डॉ. रागिनी श्रीवास्तव, श्री राहुल कुमार तथा कुसुम सी साथ स्कूल के सभी शिक्षक व विद्यार्थी उपस्थित रहे `इस कार्यक्रम को सफल बनाने के लिए एम. एड. द्वितीय वर्ष, बी. एल. एड. प्रथम तथा तृतीय वर्ष के विद्यार्थियों ने बढ़ चढ़ कर हिस्सा लिया।

Courses Offered Across Various Programmes at the University Aligned with SDG 3 – Good Health and Well-being

Swami Vivekanand Subharti University is dedicated towards Sustainable Development Goal 3 (SDG 3): Good Health and Well-being by providing a wide variety of academic courses that help them build their healthcare knowledge, clinical skills, research skills, and awareness about health in the community. These courses aim to equip the students to become competent health care professionals, with a focus on infection control, disease prevention, early diagnosis, evidence-based treatment, patient safety, rehabilitation and health promotion. This academic approach helps the University integrate its education programs into the wider SDG 3 goals to ensure healthy lives, better health and promote well-being in communities.

List of Courses Offered Across Various University Programmes Aligned with SDG 3 – Good Health and Well-being

S.No.	Name of Faculty	Course Name	Relevance to SDG
1	Faculty of Medicine	Anatomy	SDG 3 is supported by understanding body structures and their clinical significance, helping learners contribute to better health outcomes.
2	Faculty of Medicine	Physiology	Through explaining normal body functions and the mechanisms behind physiological disorders, this course advances the goal of healthy lives and well-being for all.
3	Faculty of Medicine	Biochemistry	The course links to SDG 3 by preparing learners in interpreting biochemical processes and laboratory findings relevant to health.
4	Faculty of Medicine	Pharmacology	By covering promoting safe, evidence-based medicine use and better treatment outcomes, the course builds capabilities that can improve the quality and safety of health services.
5	Faculty of Medicine	Pathology	This subject contributes to SDG 3 through recognizing disease-related tissue and cellular changes to support diagnosis, with relevance to evidence-informed practice.
6	Faculty of Medicine	Microbiology	Learning in this course supports identifying infectious agents and strengthening infection prevention and control, an important component of population health and well-being.

7	Faculty of Medicine	Forensic medicine	The SDG 3 connection lies in how the course develops understanding of promoting safe, evidence-based medicine use and better treatment outcomes.
8	Faculty of Medicine	Community medicine	This course equips learners to apply knowledge of promoting safe, evidence-based medicine use and better treatment outcomes in support of safer, healthier lives.
9	Faculty of Medicine	General medicine	By developing competence in promoting safe, evidence-based medicine use and better treatment outcomes, the course contributes to prevention and improved health outcomes under SDG 3.
10	Faculty of Medicine	Pediatrics	The course advances SDG 3 through its focus on protecting child and newborn health through age-appropriate assessment and care and the practical application of that knowledge.
11	Faculty of Medicine	Psychiatry	Knowledge gained from this subject can support supporting mental health, early recognition of distress and appropriate care, reinforcing SDG 3's commitment to well-being.
12	Faculty of Medicine	Dermatology	SDG 3 relevance is reflected in the course's emphasis on preventing and managing skin conditions and sexually transmitted infections for effective health-related practice.
13	Faculty of Medicine	General surgery	The subject strengthens learners' ability to address building safe procedural practice, perioperative care and complication prevention, contributing to accessible and effective healthcare.
14	Faculty of Medicine	Ophthalmology	Through subject-specific study of preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment, learners gain tools relevant to SDG 3.
15	Faculty of Medicine	Otorhinolaryngology	This course supports health and well-being by developing insight into developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion.
16	Faculty of Medicine	OBG	The curriculum's contribution to SDG 3 centres on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and its application to real health needs.

17	Faculty of Medicine	Orthopedics	By addressing reducing disability and restoring mobility through injury care and rehabilitation, the course helps prepare graduates to contribute to health promotion and care.
18	Faculty of Medicine	Anesthesiology	The course provides a foundation for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, linking academic learning with the aims of SDG 3.
19	Faculty of Medicine	Radiodiagnosis	An important SDG 3 contribution of this subject is the development of skills related to enabling timely diagnosis through appropriate imaging, patient care and radiation safety.
20	Faculty of Medicine	Gross Anatomy, Embryology, Microscopic Anatomy of human body above the diaphragm with Radiological Anatomy & Body Preservation	The subject promotes better health outcomes by teaching learners about understanding body structures and their clinical significance.
21	Faculty of Medicine	Gross Anatomy, Embryology, Microscopic Anatomy of human body below the diaphragm with General (Embryology & Microscopic) Anatomy	Within SDG 3, this course is relevant for understanding body structures and their clinical significance and responsible professional practice.
22	Faculty of Medicine	Neuroanatomy & Genetics	The course's health impact pathway includes understanding body structures and their clinical significance, supporting prevention, diagnosis or care as appropriate.
23	Faculty of Medicine	Recent advances and applied Anatomy in medical sciences	Study of understanding body structures and their clinical significance helps learners understand how this discipline contributes to the wider SDG 3 agenda.
24	Faculty of Medicine	Basic sciences as applied to the subject (General and Cellular Physiology including Genetic basis and historical perspectives)	This course reinforces SDG 3 by connecting discipline knowledge with explaining normal body functions and the mechanisms behind physiological disorders.

25	Faculty of Medicine	Systemic Physiology (system concerned with regulation, neural control and procreation)	By focusing on explaining normal body functions and the mechanisms behind physiological disorders, the course can help strengthen health systems and individual well-being.
26	Faculty of Medicine	Recent advances in the subject (including applied Physiology)	SDG 3 is supported by explaining normal body functions and the mechanisms behind physiological disorders, helping learners contribute to better health outcomes.
27	Faculty of Medicine	Biomolecules, Principles of Biophysics and its biomedical importance, Cell biology, Fluid, electrolyte and acid-base balance, Analytical techniques, and instrumentation, Biostatistics and research methodology, Basics of medical education in teaching and assessment of Biochemistry.	Through interpreting biochemical processes and laboratory findings relevant to health, this course advances the goal of healthy lives and well-being for all.
28	Faculty of Medicine	Molecular biology, Molecular and genetic aspects of cancer, Immunology, and Environmental Biochemistry	The course links to SDG 3 by preparing learners in interpreting biochemical processes and laboratory findings relevant to health. It also encourages responsible, patient-centred application of the subject.
29	Faculty of Medicine	Basic principles and practice of clinical biochemistry, Biochemical analytes, Assessment of organ system functions, and Recent advances in biochemistry	By covering interpreting biochemical processes and laboratory findings relevant to health, the course builds capabilities that can improve the quality and safety of health services.
30	Faculty of Medicine	Basic sciences as applied to the subject (general pathology, pathophysiology, immunopathology, and molecular biology).	This subject contributes to SDG 3 through explaining normal body functions and the mechanisms behind physiological disorders, with relevance to evidence-informed practice.

31	Faculty of Medicine	Systemic pathology – surgical and cytopathology	Learning in this course supports recognising disease-related tissue and cellular changes to support diagnosis, an important component of population health and well-being.
32	Faculty of Medicine	Haematology, transfusion medicine and laboratory medicine including instrumentation and quality control	The SDG 3 connection lies in how the course develops understanding of promoting safe, evidence-based medicine use and better treatment outcomes. It also encourages responsible, patient-centred application of the subject.
33	Faculty of Medicine	Recent advances	This course equips learners to apply knowledge of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion in support of safer, healthier lives.
34	Faculty of Medicine	General Microbiology and Immunology	By developing competence in identifying infectious agents and strengthening infection prevention and control, the course contributes to prevention and improved health outcomes under SDG 3.
35	Faculty of Medicine	Clinical / Systemic Microbiology-I	The course advances SDG 3 through its focus on identifying infectious agents and strengthening infection prevention and control and the practical application of that knowledge.
36	Faculty of Medicine	Clinical / Systemic Microbiology-II	Knowledge gained from this subject can support identifying infectious agents and strengthening infection prevention and control, reinforcing SDG 3's commitment to well-being.
37	Faculty of Medicine	Recent Advances & Applied Microbiology	SDG 3 relevance is reflected in the course's emphasis on identifying infectious agents and strengthening infection prevention and control for effective health-related practice.
38	Faculty of Medicine	Basic sciences as applied to Pharmacology	The subject strengthens learners' ability to address promoting safe, evidence-based medicine use and better treatment outcomes, contributing to accessible and effective healthcare.
39	Faculty of Medicine	Systemic Pharmacology	Through subject-specific study of promoting safe, evidence-based medicine use and better treatment outcomes, learners gain tools relevant to SDG 3.
40	Faculty of Medicine	Clinical Pharmacology, Experimentation, Research, Biostatistics and Education	This course supports health and well-being by developing insight into promoting safe, evidence-based medicine use and better treatment outcomes.

41	Faculty of Medicine	Recent advances in the Pharmacology	The curriculum's contribution to SDG 3 centres on promoting safe, evidence-based medicine use and better treatment outcomes and its application to real health needs.
42	Faculty of Medicine	Conceptual (and applied) understanding of Public Health, Community Medicine, Communicable and Non- Communicable diseases, emerging and re-emerging diseases, Applied Epidemiology, Health research, Bio-statistics.	By addressing promoting safe, evidence-based medicine use and better treatment outcomes, the course helps prepare graduates to contribute to health promotion and care.
43	Faculty of Medicine	Social & Behavioral sciences- applied aspects, Scientific communications & Medical writing, Research Methodology, Public Health Legislations, International Health & Global Diseases surveillance.	The course provides a foundation for preventing illness and improving health awareness and services across communities, linking academic learning with the aims of SDG 3.
44	Faculty of Medicine	Health Policy planning, Medical Education technology, Information Technology, Integration of alternative Health system including AYUSH, Occupational Health, Recent advances in Public Health & Miscellaneous issues, Health Economics.	An important SDG 3 contribution of this subject is the development of skills related to preventing illness and improving health awareness and services across communities.
45	Faculty of Medicine	Basic Medical Sciences	The subject promotes better health outcomes by teaching learners about developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion.

46	Faculty of Medicine	Medicine and allied specialties including pediatrics, dermatology & psychiatry	Within SDG 3, this course is relevant for promoting safe, evidence-based medicine use and better treatment outcomes and responsible professional practice.
47	Faculty of Medicine	Tropical Medicine and Infectious Diseases	The course's health impact pathway includes promoting safe, evidence-based medicine use and better treatment outcomes, supporting prevention, diagnosis or care as appropriate.
48	Faculty of Medicine	Recent Advances in Medicine	Study of promoting safe, evidence-based medicine use and better treatment outcomes helps learners understand how this discipline contributes to the wider SDG 3 agenda.
49	Faculty of Medicine	Basic Science as applied to Dermatology, STDs and Leprosy	This course reinforces SDG 3 by connecting discipline knowledge with preventing and managing skin conditions and sexually transmitted infections.
50	Faculty of Medicine	Dermatology	By focusing on preventing and managing skin conditions and sexually transmitted infections, the course can help strengthen health systems and individual well-being.
51	Faculty of Medicine	STD & Leprosy	SDG 3 is supported by preventing and managing skin conditions and sexually transmitted infections, helping learners contribute to better health outcomes.
52	Faculty of Medicine	Recent advances in field of Dermatology, Applied Sciences pertaining to skin /VD & internal medicine and skin	Through promoting safe, evidence-based medicine use and better treatment outcomes, this course advances the goal of healthy lives and well-being for all.
53	Faculty of Medicine	Basic Sciences as applied to Anaesthesiology	The course links to SDG 3 by preparing learners in establishing foundational scientific knowledge for safe clinical assessment and care.
54	Faculty of Medicine	Practice of Anaesthesia: Anaesthesia in relation to associated systemic and medical diseases.	By covering developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course builds capabilities that can improve the quality and safety of health services.
55	Faculty of Medicine	Anaesthesia in relation to subspecialties/super specialties	This subject contributes to SDG 3 through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, with relevance to evidence-informed practice.

56	Faculty of Medicine	Intensive Care Medicine, Pain Medicine and Recent advances.	Learning in this course supports promoting safe, evidence-based medicine use and better treatment outcomes, an important component of population health and well-being.
57	Faculty of Medicine	Basic sciences as applied to Paediatrics	The SDG 3 connection lies in how the course develops understanding of protecting child and newborn health through age-appropriate assessment and care.
58	Faculty of Medicine	Neonatology and community Paediatrics	This course equips learners to apply knowledge of preventing illness and improving health awareness and services across communities in support of safer, healthier lives.
59	Faculty of Medicine	Paediatric Medicine including advances in Paediatrics relating to Cluster II specialties (: Neurology and Disabilities, Nephrology, Hematology and Oncology, Endocrinology, Gastroenterology and Hematology, Respiratory and Cardiovascular disorders)	By developing competence in promoting safe, evidence-based medicine use and better treatment outcomes, the course contributes to prevention and improved health outcomes under SDG 3. It also encourages responsible, patient-centred application of the subject.
60	Faculty of Medicine	Basic Sciences as related to Psychiatry	The course advances SDG 3 through its focus on supporting mental health, early recognition of distress and appropriate care and the practical application of that knowledge.
61	Faculty of Medicine	Clinical Psychiatry	Knowledge gained from this subject can support supporting mental health, early recognition of distress and appropriate care, reinforcing SDG 3's commitment to well-being. It also encourages responsible, patient-centred application of the subject.
62	Faculty of Medicine	Psychiatric Specialties	SDG 3 relevance is reflected in the course's emphasis on supporting mental health, early recognition of distress and appropriate care for effective health-related practice.
63	Faculty of Medicine	Recent Advances	The subject strengthens learners' ability to address developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, contributing to accessible and effective healthcare.

64	Faculty of Medicine	General pulmonary medicine and basic sciences	Through subject-specific study of promoting safe, evidence-based medicine use and better treatment outcomes, learners gain tools relevant to SDG 3. It also encourages responsible, patient-centred application of the subject.
65	Faculty of Medicine	Clinical pulmonary medicine including medical emergencies	This course supports health and well-being by developing insight into promoting safe, evidence-based medicine use and better treatment outcomes. It also encourages responsible, patient-centred application of the subject.
66	Faculty of Medicine	Clinical pulmonary medicine including critical care medicine	The curriculum's contribution to SDG 3 centres on promoting safe, evidence-based medicine use and better treatment outcomes and its application to real health needs. It also encourages responsible, patient-centred application of the subject.
67	Faculty of Medicine	Recent advances in pulmonary medicine, and research methodology	By addressing promoting safe, evidence-based medicine use and better treatment outcomes, the course helps prepare graduates to contribute to health promotion and care. It also encourages responsible, patient-centred application of the subject.
68	Faculty of Medicine	Basic sciences related to Radiology (consists of Anatomy, Pathology, Basic and Radiation Physics, Imaging Techniques, and Film processing)	The course provides a foundation for understanding body structures and their clinical significance, linking academic learning with the aims of SDG 3.
69	Faculty of Medicine	Chest, CVS, CNS including Head & Neck, Eye, OTORHINOLARYNGOLOGY, musculo-skeletal, pediatric radiology and Mammography	An important SDG 3 contribution of this subject is the development of skills related to protecting child and newborn health through age-appropriate assessment and care.
70	Faculty of Medicine	Abdominal Imaging including GI, GU, Hepatobiliary, endocrine and metabolic, Obstetrics and Gynaecology and Interventional radiology	The subject promotes better health outcomes by teaching learners about interpreting biochemical processes and laboratory findings relevant to health.

71	Faculty of Medicine	Recent advances, nuclear medicine; Radiology related to clinical specialties	Within SDG 3, this course is relevant for promoting safe, evidence-based medicine use and better treatment outcomes and responsible professional practice. It also encourages responsible, patient-centred application of the subject.
72	Faculty of Medicine	Basic Principles in practice of Radiotherapy (Physics, Biology, Pathology, Equipment	The course's health impact pathway includes recognising disease-related tissue and cellular changes to support diagnosis, supporting prevention, diagnosis or care as appropriate.
73	Faculty of Medicine	Clinical Radiation Oncology	Study of enabling timely diagnosis through appropriate imaging, patient care and radiation safety helps learners understand how this discipline contributes to the wider SDG 3 agenda.
74	Faculty of Medicine	Allied Oncology Practices (Surgical oncology, medical oncology & Palliative care)	This course reinforces SDG 3 by connecting discipline knowledge with building safe procedural practice, perioperative care and complication prevention.
75	Faculty of Medicine	Recent Developments in Oncology, Cancer Control Programmes, Research methodologies in oncology	By focusing on supporting cancer prevention, early detection, treatment planning and supportive care, the course can help strengthen health systems and individual well-being.
76	Faculty of Medicine	Basic Medical Sciences relevant to Emergency Medicine (Anatomy, Physiology, Biochemistry, Microbiology, Pathology, Research methodology and Statistics)	SDG 3 is supported by understanding body structures and their clinical significance, helping learners contribute to better health outcomes. It also encourages responsible, patient-centred application of the subject.
77	Faculty of Medicine	Emergency medical specialties (Medical emergencies, Radiology and Imaging, Anaesthesia and resuscitation, Toxicology, Emergencies in Dermatology and psychiatry)	Through supporting mental health, early recognition of distress and appropriate care, this course advances the goal of healthy lives and well-being for all.

78	Faculty of Medicine	Emergency surgical specialties (Surgical emergencies, Trauma, Orthopedics, Eye, Otorhinolaryngology)	The course links to SDG 3 by preparing learners in building safe procedural practice, perioperative care and complication prevention.
79	Faculty of Medicine	Recent Advances in Emergency Medicine, Pre hospital care, Pediatrics, Obstetrics, Disaster medicine, Forensic, ED administration, medico-legal aspects.	By covering promoting safe, evidence-based medicine use and better treatment outcomes, the course builds capabilities that can improve the quality and safety of health services. It also encourages responsible, patient-centred application of the subject.
80	Faculty of Medicine	Basic Sciences related Otorhinolaryngology	This subject contributes to SDG 3 through establishing foundational scientific knowledge for safe clinical assessment and care, with relevance to evidence-informed practice.
81	Faculty of Medicine	Principles and Practices of Otorhinolaryngology	Learning in this course supports developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, an important component of population health and well-being.
82	Faculty of Medicine	Recent advances in Otorhinolaryngology and Head Neck surgery	The SDG 3 connection lies in how the course develops understanding of building safe procedural practice, perioperative care and complication prevention.
83	Faculty of Medicine	General Surgical Principles and Head-Neck Surgery	This course equips learners to apply knowledge of building safe procedural practice, perioperative care and complication prevention in support of safer, healthier lives.
84	Faculty of Medicine	Basic Sciences	By developing competence in establishing foundational scientific knowledge for safe clinical assessment and care, the course contributes to prevention and improved health outcomes under SDG 3.
85	Faculty of Medicine	Principles and Practice of Surgery	The course advances SDG 3 through its focus on building safe procedural practice, perioperative care and complication prevention and the practical application of that knowledge.
86	Faculty of Medicine	Principles and practice of Operative Surgery	Knowledge gained from this subject can support building safe procedural practice, perioperative care and complication prevention, reinforcing SDG 3's commitment to well-being.

87	Faculty of Medicine	Recent Advances in Surgery	SDG 3 relevance is reflected in the course's emphasis on building safe procedural practice, perioperative care and complication prevention for effective health-related practice.
88	Faculty of Medicine	Applied Basic sciences	The subject strengthens learners' ability to address establishing foundational scientific knowledge for safe clinical assessment and care, contributing to accessible and effective healthcare.
89	Faculty of Medicine	Obstetrics including social obstetrics and Diseases of New Born	Through subject-specific study of improving maternal, reproductive and newborn health through informed clinical care, learners gain tools relevant to SDG 3.
90	Faculty of Medicine	Gynaecology including fertility regulation	This course supports health and well-being by developing insight into improving maternal, reproductive and newborn health through informed clinical care.
91	Faculty of Medicine	Recent Advances in Obstetrics & Gynaecology	The curriculum's contribution to SDG 3 centres on improving maternal, reproductive and newborn health through informed clinical care and its application to real health needs.
92	Faculty of Medicine	Basic Sciences related to Ophthalmology, Refraction & Optics	By addressing preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment, the course helps prepare graduates to contribute to health promotion and care.
93	Faculty of Medicine	Clinical Ophthalmology	The course provides a foundation for preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment, linking academic learning with the aims of SDG 3.
94	Faculty of Medicine	Systemic Diseases in Relation to Ophthalmology	An important SDG 3 contribution of this subject is the development of skills related to preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment.
95	Faculty of Medicine	Recent Advances in Ophthalmology and Community Ophthalmology	The subject promotes better health outcomes by teaching learners about preventing illness and improving health awareness and services across communities.
96	Faculty of Medicine	Basic Sciences as applied to Orthopaedics	Within SDG 3, this course is relevant for reducing disability and restoring mobility through injury care and rehabilitation and responsible professional practice.

97	Faculty of Medicine	Traumatology and Rehabilitation	The course's health impact pathway includes reducing disability and restoring mobility through injury care and rehabilitation, supporting prevention, diagnosis or care as appropriate.
98	Faculty of Medicine	Orthopaedic diseases	Study of reducing disability and restoring mobility through injury care and rehabilitation helps learners understand how this discipline contributes to the wider SDG 3 agenda.
99	Faculty of Medicine	Recent advances in Orthopaedic surgery + General Surgery as applied to Orthopaedics	This course reinforces SDG 3 by connecting discipline knowledge with building safe procedural practice, perioperative care and complication prevention. It also encourages responsible, patient-centred application of the subject.
100	Faculty of Medicine	Basic sciences as related to Cardiology	By focusing on preventing, detecting and managing cardiovascular conditions, the course can help strengthen health systems and individual well-being.
101	Faculty of Medicine	Clinical Cardiology	SDG 3 is supported by preventing, detecting and managing cardiovascular conditions, helping learners contribute to better health outcomes.
102	Faculty of Medicine	Investigative Cardiology	Through preventing, detecting and managing cardiovascular conditions, this course advances the goal of healthy lives and well-being for all.
103	Faculty of Medicine	Recent advances in Cardiology	The course links to SDG 3 by preparing learners in preventing, detecting and managing cardiovascular conditions.
104	Faculty of Medicine	Basic sciences applied to the speciality	By covering establishing foundational scientific knowledge for safe clinical assessment and care, the course builds capabilities that can improve the quality and safety of health services.
105	Faculty of Medicine	Vascular disorders, Spinal disorders, Congenital and developmental anomalies, Cranial peripheral and autonomic nervous system disorders	This subject contributes to SDG 3 through supporting mental health, early recognition of distress and appropriate care, with relevance to evidence-informed practice.
106	Faculty of Medicine	Pain and infection, Stereotactic and functional neurosurgery Recent	Learning in this course supports building safe procedural practice, perioperative care and complication prevention, an important component of population health and well-

		advances and investigations	being.
107	Faculty of Medicine	Recent advances	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion.
108	Faculty of Medicine	General Anatomy, General Embryology	This course equips learners to apply knowledge of understanding body structures and their clinical significance in support of safer, healthier lives.
109	Faculty of Medicine	Upper Extremity, Lower Extremity & Related Embryology	By developing competence in understanding body structures and their clinical significance, the course contributes to prevention and improved health outcomes under SDG 3.
110	Faculty of Medicine	Histology & Histochemistry	The course advances SDG 3 through its focus on understanding body structures and their clinical significance and the practical application of that knowledge.
111	Faculty of Medicine	Thorax, Abdomen pelvis & related Embryology	Knowledge gained from this subject can support understanding body structures and their clinical significance, reinforcing SDG 3's commitment to well-being.
112	Faculty of Medicine	Neuroanatomy, Genetics, immunology	SDG 3 relevance is reflected in the course's emphasis on understanding body structures and their clinical significance for effective health-related practice.
113	Faculty of Medicine	Head & Neck & related Embryology	The subject strengthens learners' ability to address understanding body structures and their clinical significance, contributing to accessible and effective healthcare.
114	Faculty of Medicine	General Anatomy, Physiology & Biochemistry	Through subject-specific study of understanding body structures and their clinical significance, learners gain tools relevant to SDG 3.
115	Faculty of Medicine	Specialization in Medical Physiology	This course supports health and well-being by developing insight into explaining normal body functions and the mechanisms behind physiological disorders.
116	Faculty of Medicine	Systemic Physiology I	The curriculum's contribution to SDG 3 centres on explaining normal body functions and the mechanisms behind physiological disorders and its application to real health needs.

117	Faculty of Medicine	Systemic Physiology II	By addressing explaining normal body functions and the mechanisms behind physiological disorders, the course helps prepare graduates to contribute to health promotion and care.
118	Faculty of Medicine	Systemic Physiology	The course provides a foundation for explaining normal body functions and the mechanisms behind physiological disorders, linking academic learning with the aims of SDG 3.
119	Faculty of Medicine	Applied Physiology & Recent Advances	An important SDG 3 contribution of this subject is the development of skills related to explaining normal body functions and the mechanisms behind physiological disorders.
120	Faculty of Medicine	Basic science including Anatomy, Physiology, General Medical Biochemistry	The subject promotes better health outcomes by teaching learners about understanding body structures and their clinical significance. It also encourages responsible, patient-centred application of the subject.
121	Faculty of Medicine	Specialization medical biochemistry	Within SDG 3, this course is relevant for interpreting biochemical processes and laboratory findings relevant to health and responsible professional practice.
122	Faculty of Medicine	Laboratory techniques and genetics	The course's health impact pathway includes advancing understanding of genetic and molecular factors that influence disease and diagnosis, supporting prevention, diagnosis or care as appropriate.
123	Faculty of Medicine	Molecular Biology and Immunology	Study of identifying infectious agents and strengthening infection prevention and control helps learners understand how this discipline contributes to the wider SDG 3 agenda.
124	Faculty of Medicine	Clinical Biochemistry	This course reinforces SDG 3 by connecting discipline knowledge with interpreting biochemical processes and laboratory findings relevant to health.
125	Faculty of Medicine	Recent advances-Instrumentation & Techniques in Experimental Biochemistry	By focusing on interpreting biochemical processes and laboratory findings relevant to health, the course can help strengthen health systems and individual well-being.
126	Faculty of Medicine	Basic Sciences (Anatomy, Physiology & Biochemistry)	SDG 3 is supported by understanding body structures and their clinical significance, helping learners contribute to better health outcomes. This supports informed decisions that protect individuals and communities.

127	Faculty of Medicine	General Microbiology & Immunology	Through identifying infectious agents and strengthening infection prevention and control, this course advances the goal of healthy lives and well-being for all.
128	Faculty of Medicine	Systemic Bacteriology	The course links to SDG 3 by preparing learners in identifying infectious agents and strengthening infection prevention and control.
129	Faculty of Medicine	Parasitology	By covering identifying infectious agents and strengthening infection prevention and control, the course builds capabilities that can improve the quality and safety of health services.
130	Faculty of Medicine	Virology & Mycology	This subject contributes to SDG 3 through identifying infectious agents and strengthening infection prevention and control, with relevance to evidence-informed practice.
131	Faculty of Medicine	Clinical Microbiology & Recent Advances	Learning in this course supports identifying infectious agents and strengthening infection prevention and control, an important component of population health and well-being. It also encourages responsible, patient-centred application of the subject.
132	Faculty of Medicine	General Pathology & Haematology	The SDG 3 connection lies in how the course develops understanding of recognising disease-related tissue and cellular changes to support diagnosis.
133	Faculty of Medicine	General Microbiology & Immunology	This course equips learners to apply knowledge of identifying infectious agents and strengthening infection prevention and control in support of safer, healthier lives.
134	Faculty of Medicine	General Biochemistry	By developing competence in interpreting biochemical processes and laboratory findings relevant to health, the course contributes to prevention and improved health outcomes under SDG 3.
135	Faculty of Medicine	Human Anatomy & Physiology	The course advances SDG 3 through its focus on understanding body structures and their clinical significance and the practical application of that knowledge. It also encourages responsible, patient-centred application of the subject.
136	Faculty of Medicine	Computational skills & Biostatistics	Knowledge gained from this subject can support using research methods and data interpretation to improve evidence-informed health decisions, reinforcing SDG 3's commitment to well-being.

137	Faculty of Medicine	General English & communication skill	SDG 3 relevance is reflected in the course's emphasis on strengthening ethical communication, health literacy and person-centred health services for effective health-related practice.
138	Faculty of Medicine	Histopathology & Cytopathology	The subject strengthens learners' ability to address recognising disease-related tissue and cellular changes to support diagnosis, contributing to accessible and effective healthcare.
139	Faculty of Medicine	Bacteriology, Virology & Mycology	Through subject-specific study of identifying infectious agents and strengthening infection prevention and control, learners gain tools relevant to SDG 3.
140	Faculty of Medicine	Analytical & metabolic Biochemistry	This course supports health and well-being by developing insight into interpreting biochemical processes and laboratory findings relevant to health.
141	Faculty of Medicine	Molecular Cell Biology	The curriculum's contribution to SDG 3 centres on advancing understanding of genetic and molecular factors that influence disease and diagnosis and its application to real health needs.
142	Faculty of Medicine	Medical Biotechnology	By addressing advancing understanding of genetic and molecular factors that influence disease and diagnosis, the course helps prepare graduates to contribute to health promotion and care.
143	Faculty of Medicine	Immunopathology & Blood Transfusion	The course provides a foundation for recognising disease-related tissue and cellular changes to support diagnosis, linking academic learning with the aims of SDG 3.
144	Faculty of Medicine	Parasitology & Clinical Microbiology	An important SDG 3 contribution of this subject is the development of skills related to identifying infectious agents and strengthening infection prevention and control.
145	Faculty of Medicine	Clinical Biochemistry	The subject promotes better health outcomes by teaching learners about interpreting biochemical processes and laboratory findings relevant to health. It also encourages responsible, patient-centred application of the subject.
146	Faculty of Medicine	Medical &Surgical Condition	Within SDG 3, this course is relevant for building safe procedural practice, perioperative care and complication prevention and responsible professional practice.

147	Faculty of Medicine	Advanced Laboratory Techniques	The course's health impact pathway includes developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, supporting prevention, diagnosis or care as appropriate.
148	Faculty of Medicine	Human Anatomy and Physiology	Study of understanding body structures and their clinical significance helps learners understand how this discipline contributes to the wider SDG 3 agenda. It also encourages responsible, patient-centred application of the subject.
149	Faculty of Medicine	Fundamental of medical imaging and basic radiation physics	This course reinforces SDG 3 by connecting discipline knowledge with supporting mental health, early recognition of distress and appropriate care.
150	Faculty of Medicine	Medical biochemistry	By focusing on interpreting biochemical processes and laboratory findings relevant to health, the course can help strengthen health systems and individual well-being. It also encourages responsible, patient-centred application of the subject.
151	Faculty of Medicine	Basic radiography and radiographic equipments	SDG 3 is supported by enabling timely diagnosis through appropriate imaging, patient care and radiation safety, helping learners contribute to better health outcomes.
152	Faculty of Medicine	Community health care	Through preventing illness and improving health awareness and services across communities, this course advances the goal of healthy lives and well-being for all.
153	Faculty of Medicine	Radiation physics & Radiation protection	The course links to SDG 3 by preparing learners in enabling timely diagnosis through appropriate imaging, patient care and radiation safety.
154	Faculty of Medicine	Advance radiographic technique & procedure	By covering enabling timely diagnosis through appropriate imaging, patient care and radiation safety, the course builds capabilities that can improve the quality and safety of health services.
155	Faculty of Medicine	Computed tomography technique & equipment	This subject contributes to SDG 3 through enabling timely diagnosis through appropriate imaging, patient care and radiation safety, with relevance to evidence-informed practice.
156	Faculty of Medicine	Advance Equipment’s for radiography & processing Techniques	Learning in this course supports developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, an important component of population health and well-being. It also encourages responsible, patient-centred

			application of the subject.
157	Faculty of Medicine	Ultrasonography Technique and equipment.	The SDG 3 connection lies in how the course develops understanding of enabling timely diagnosis through appropriate imaging, patient care and radiation safety.
158	Faculty of Medicine	Magnetic Resonance Imaging Techniques and Equipment's	This course equips learners to apply knowledge of enabling timely diagnosis through appropriate imaging, patient care and radiation safety in support of safer, healthier lives.
159	Faculty of Medicine	Techniques & Equipment's of Nuclear Medicine Technology & Interventional Technology	By developing competence in promoting safe, evidence-based medicine use and better treatment outcomes, the course contributes to prevention and improved health outcomes under SDG 3. This supports informed decisions that protect individuals and communities.
160	Faculty of Medicine	Radiation Protection & Management of Radiology Department	The course advances SDG 3 through its focus on enabling timely diagnosis through appropriate imaging, patient care and radiation safety and the practical application of that knowledge.
161	Faculty of Medicine	Orientation in para-clinical science	Knowledge gained from this subject can support developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, reinforcing SDG 3's commitment to well-being.
162	Faculty of Medicine	Patient care & hospital administration	SDG 3 relevance is reflected in the course's emphasis on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion for effective health-related practice.
163	Faculty of Medicine	Human Anatomy and Physiology	The subject strengthens learners' ability to address understanding body structures and their clinical significance, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.
164	Faculty of Medicine	General Pathology and Microbiology	Through subject-specific study of recognising disease-related tissue and cellular changes to support diagnosis, learners gain tools relevant to SDG 3.

165	Faculty of Medicine	Medical biochemistry	This course supports health and well-being by developing insight into interpreting biochemical processes and laboratory findings relevant to health. It also encourages responsible, patient-centred application of the subject.
166	Faculty of Medicine	Introduction to O.T Technology	The curriculum's contribution to SDG 3 centres on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and its application to real health needs. It also encourages responsible, patient-centred application of the subject.
167	Faculty of Medicine	Computational skills and Biostatistics	By addressing using research methods and data interpretation to improve evidence-informed health decisions, the course helps prepare graduates to contribute to health promotion and care.
168	Faculty of Medicine	General English and Communication Skills	The course provides a foundation for strengthening ethical communication, health literacy and person-centred health services, linking academic learning with the aims of SDG 3.
169	Faculty of Medicine	Applied Anatomy and Physiology	An important SDG 3 contribution of this subject is the development of skills related to understanding body structures and their clinical significance.
170	Faculty of Medicine	Clinical Pharmacology	The subject promotes better health outcomes by teaching learners about promoting safe, evidence-based medicine use and better treatment outcomes.
171	Faculty of Medicine	Clinical Pathology and Applied Microbiology	Within SDG 3, this course is relevant for recognising disease-related tissue and cellular changes to support diagnosis and responsible professional practice.
172	Faculty of Medicine	Medical ethics and Research Methodology	The course's health impact pathway includes using research methods and data interpretation to improve evidence-informed health decisions, supporting prevention, diagnosis or care as appropriate.
173	Faculty of Medicine	CSSD Technique and Nursing Procedure	Study of delivering safe bedside procedures, monitoring and essential patient support helps learners understand how this discipline contributes to the wider SDG 3 agenda.
174	Faculty of Medicine	Medicine relevant to Operation Theatre	This course reinforces SDG 3 by connecting discipline knowledge with promoting safe, evidence-based medicine use and better treatment outcomes.

175	Faculty of Medicine	Basics of Surgery	By focusing on building safe procedural practice, perioperative care and complication prevention, the course can help strengthen health systems and individual well-being.
176	Faculty of Medicine	O.T. Technology-Clinical	SDG 3 is supported by developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, helping learners contribute to better health outcomes.
177	Faculty of Medicine	O.T. Technology-Applied	Through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, this course advances the goal of healthy lives and well-being for all.
178	Faculty of Medicine	O.T. Technology-Advance	The course links to SDG 3 by preparing learners in developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion.
179	Faculty of Medicine	Human Anatomy and Physiology	By covering understanding body structures and their clinical significance, the course builds capabilities that can improve the quality and safety of health services.
180	Faculty of Medicine	General Pathology and Microbiology	This subject contributes to SDG 3 through recognising disease-related tissue and cellular changes to support diagnosis, with relevance to evidence-informed practice. It also encourages responsible, patient-centred application of the subject.
181	Faculty of Medicine	Medical biochemistry	Learning in this course supports interpreting biochemical processes and laboratory findings relevant to health, an important component of population health and well-being.
182	Faculty of Medicine	Introduction to O.T Technology	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It also encourages responsible, patient-centred application of the subject.
183	Faculty of Medicine	Computational skills and Biostatistics	This course equips learners to apply knowledge of using research methods and data interpretation to improve evidence-informed health decisions in support of safer, healthier lives.
184	Faculty of Medicine	General English and Communication Skills	By developing competence in strengthening ethical communication, health literacy and person-centred health services, the course contributes to prevention and improved health outcomes under SDG 3.

185	Faculty of Medicine	Applied Anatomy and Physiology	The course advances SDG 3 through its focus on understanding body structures and their clinical significance and the practical application of that knowledge. This supports informed decisions that protect individuals and communities.
186	Faculty of Medicine	Clinical Pharmacology	Knowledge gained from this subject can support promoting safe, evidence-based medicine use and better treatment outcomes, reinforcing SDG 3's commitment to well-being.
187	Faculty of Medicine	Clinical Pathology and Applied Microbiology	SDG 3 relevance is reflected in the course's emphasis on recognising disease-related tissue and cellular changes to support diagnosis for effective health-related practice.
188	Faculty of Medicine	Medical ethics and Research Methodology	The subject strengthens learners' ability to address using research methods and data interpretation to improve evidence-informed health decisions, contributing to accessible and effective healthcare.
189	Faculty of Medicine	CSSD Technique and Nursing Procedure	Through subject-specific study of delivering safe bedside procedures, monitoring and essential patient support, learners gain tools relevant to SDG 3.
190	Faculty of Medicine	Medicine relevant to Operation Theatre	This course supports health and well-being by developing insight into promoting safe, evidence-based medicine use and better treatment outcomes. This supports informed decisions that protect individuals and communities.
191	Faculty of Medicine	Basics of Surgery	The curriculum's contribution to SDG 3 centres on building safe procedural practice, perioperative care and complication prevention and its application to real health needs.
192	Faculty of Medicine	O.T. Technology-Clinical	By addressing developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course helps prepare graduates to contribute to health promotion and care.
193	Faculty of Medicine	O.T. Technology-Applied	The course provides a foundation for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, linking academic learning with the aims of SDG 3. It also encourages responsible, patient-centred application of the subject.

194	Faculty of Medicine	O.T. Technology-Advance	An important SDG 3 contribution of this subject is the development of skills related to developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion.
195	Faculty of Medicine	Regional Anesthetic Techniques	The subject promotes better health outcomes by teaching learners about developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It also encourages responsible, patient-centred application of the subject.
196	Faculty of Medicine	Post Anesthetic care Unit	Within SDG 3, this course is relevant for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and responsible professional practice.
197	Faculty of Medicine	Anesthesia Speciality Surgery	The course's health impact pathway includes building safe procedural practice, perioperative care and complication prevention, supporting prevention, diagnosis or care as appropriate.
198	Faculty of Medicine	Human Anatomy & Physiology	Study of understanding body structures and their clinical significance helps learners understand how this discipline contributes to the wider SDG 3 agenda. This supports informed decisions that protect individuals and communities.
199	Faculty of Medicine	Ocular Anatomy, Pathology & Microbiology	This course reinforces SDG 3 by connecting discipline knowledge with understanding body structures and their clinical significance.
200	Faculty of Medicine	Ocular Physiology & Biochemistry including Binocular reflexes and its maintenance	By focusing on explaining normal body functions and the mechanisms behind physiological disorders, the course can help strengthen health systems and individual well-being. It also encourages responsible, patient-centred application of the subject.
201	Faculty of Medicine	Physical & Physiological Optics	SDG 3 is supported by preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment, helping learners contribute to better health outcomes.
202	Faculty of Medicine	Computational skills & Biostatistics	Through using research methods and data interpretation to improve evidence-informed health decisions, this course advances the goal of healthy lives and well-being for all.

203	Faculty of Medicine	General English & Communication Skills	The course links to SDG 3 by preparing learners in strengthening ethical communication, health literacy and person-centred health services.
204	Faculty of Medicine	Ocular Pharmacy & pharmacology	By covering promoting safe, evidence-based medicine use and better treatment outcomes, the course builds capabilities that can improve the quality and safety of health services. This supports informed decisions that protect individuals and communities.
205	Faculty of Medicine	Refraction	This subject contributes to SDG 3 through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, with relevance to evidence-informed practice. It also encourages responsible, patient-centred application of the subject.
206	Faculty of Medicine	Investigative ophthalmology orthoptics	Learning in this course supports preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment, an important component of population health and well-being.
207	Faculty of Medicine	ophthalmic instruments and appliances	The SDG 3 connection lies in how the course develops understanding of preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment.
208	Faculty of Medicine	clinical & advanced orthoptics	This course equips learners to apply knowledge of preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment in support of safer, healthier lives.
209	Faculty of Medicine	clinical refraction & contact lenses	By developing competence in preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment, the course contributes to prevention and improved health outcomes under SDG 3.
210	Faculty of Medicine	community ophthalmology & eye bank	The course advances SDG 3 through its focus on preventing illness and improving health awareness and services across communities and the practical application of that knowledge.
211	Faculty of Medicine	Investigations in clinical ophthalmology & management of OT	Knowledge gained from this subject can support preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment, reinforcing SDG 3's commitment to well-being.

212	Faculty of Medicine	General Pathology	SDG 3 relevance is reflected in the course's emphasis on recognising disease-related tissue and cellular changes to support diagnosis for effective health-related practice. It also encourages responsible, patient-centred application of the subject.
213	Faculty of Medicine	General Microbiology	The subject strengthens learners' ability to address identifying infectious agents and strengthening infection prevention and control, contributing to accessible and effective healthcare.
214	Faculty of Medicine	General Biochemistry	Through subject-specific study of interpreting biochemical processes and laboratory findings relevant to health, learners gain tools relevant to SDG 3.
215	Faculty of Medicine	Human anatomy & physiology	This course supports health and well-being by developing insight into understanding body structures and their clinical significance.
216	Faculty of Medicine	Computational skills & Biostatistics	The curriculum's contribution to SDG 3 centres on using research methods and data interpretation to improve evidence-informed health decisions and its application to real health needs.
217	Faculty of Medicine	Clinical Biochemistry	By addressing interpreting biochemical processes and laboratory findings relevant to health, the course helps prepare graduates to contribute to health promotion and care.
218	Faculty of Medicine	Immunology	The course provides a foundation for identifying infectious agents and strengthening infection prevention and control, linking academic learning with the aims of SDG 3.
219	Faculty of Medicine	Medical Genetics	An important SDG 3 contribution of this subject is the development of skills related to advancing understanding of genetic and molecular factors that influence disease and diagnosis.
220	Faculty of Medicine	Molecular Biology & Recombinant DNA technology	The subject promotes better health outcomes by teaching learners about advancing understanding of genetic and molecular factors that influence disease and diagnosis.
221	Faculty of Medicine	Diagnostic biochemistry	Within SDG 3, this course is relevant for interpreting biochemical processes and laboratory findings relevant to health and responsible professional practice. It also encourages responsible, patient-centred application of the subject.

222	Faculty of Medicine	Laboratory Management & biomedical techniques	The course's health impact pathway includes developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, supporting prevention, diagnosis or care as appropriate. It also encourages responsible, patient-centred application of the subject.
223	Faculty of Medicine	Recent advances in biochemistry	Study of interpreting biochemical processes and laboratory findings relevant to health helps learners understand how this discipline contributes to the wider SDG 3 agenda.
224	Faculty of Medicine	Research Methodology	This course reinforces SDG 3 by connecting discipline knowledge with using research methods and data interpretation to improve evidence-informed health decisions.
225	Faculty of Medicine	Medical Bacteriology	By focusing on identifying infectious agents and strengthening infection prevention and control, the course can help strengthen health systems and individual well-being.
226	Faculty of Medicine	Medical Parasitology	SDG 3 is supported by identifying infectious agents and strengthening infection prevention and control, helping learners contribute to better health outcomes.
227	Faculty of Medicine	Immunology	Through identifying infectious agents and strengthening infection prevention and control, this course advances the goal of healthy lives and well-being for all. It also encourages responsible, patient-centred application of the subject.
228	Faculty of Medicine	Molecular Biology & Recombinant DNA technology	The course links to SDG 3 by preparing learners in advancing understanding of genetic and molecular factors that influence disease and diagnosis.
229	Faculty of Medicine	Virology and Mycology	By covering identifying infectious agents and strengthening infection prevention and control, the course builds capabilities that can improve the quality and safety of health services. It also encourages responsible, patient-centred application of the subject.
230	Faculty of Medicine	Clinical Microbiology	This subject contributes to SDG 3 through identifying infectious agents and strengthening infection prevention and control, with relevance to evidence-informed practice. It also encourages responsible, patient-centred application of the subject.

231	Faculty of Medicine	Recent advances in Microbiology	Learning in this course supports identifying infectious agents and strengthening infection prevention and control, an important component of population health and well-being. This supports informed decisions that protect individuals and communities.
232	Faculty of Medicine	Research Methodology	The SDG 3 connection lies in how the course develops understanding of using research methods and data interpretation to improve evidence-informed health decisions.
233	Faculty of Medicine	Hematology	This course equips learners to apply knowledge of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion in support of safer, healthier lives. It also encourages responsible, patient-centred application of the subject.
234	Faculty of Medicine	Clinical Pathology & Immunopathology	By developing competence in recognising disease-related tissue and cellular changes to support diagnosis, the course contributes to prevention and improved health outcomes under SDG 3.
235	Faculty of Medicine	Medical Genetics	The course advances SDG 3 through its focus on advancing understanding of genetic and molecular factors that influence disease and diagnosis and the practical application of that knowledge.
236	Faculty of Medicine	Molecular Biology & Recombinant DNA technology	Knowledge gained from this subject can support advancing understanding of genetic and molecular factors that influence disease and diagnosis, reinforcing SDG 3's commitment to well-being.
237	Faculty of Medicine	Blood Banking & Transfusion	SDG 3 relevance is reflected in the course's emphasis on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion for effective health-related practice. It also encourages responsible, patient-centred application of the subject.
238	Faculty of Medicine	Laboratory Management	The subject strengthens learners' ability to address developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.

239	Faculty of Medicine	Recent Advances in haematology and blood banking	Through subject-specific study of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, learners gain tools relevant to SDG 3.
240	Faculty of Medicine	Research Methodology	This course supports health and well-being by developing insight into using research methods and data interpretation to improve evidence-informed health decisions.
241	Faculty of Medicine	Human Anatomy & Physiology	The curriculum's contribution to SDG 3 centres on understanding body structures and their clinical significance and its application to real health needs.
242	Faculty of Medicine	Instrumentation of conventional radiological equipments	By addressing developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course helps prepare graduates to contribute to health promotion and care. It also encourages responsible, patient-centred application of the subject.
243	Faculty of Medicine	Radiographic procedures	The course provides a foundation for enabling timely diagnosis through appropriate imaging, patient care and radiation safety, linking academic learning with the aims of SDG 3.
244	Faculty of Medicine	Radiation Physics	An important SDG 3 contribution of this subject is the development of skills related to enabling timely diagnosis through appropriate imaging, patient care and radiation safety. It also encourages responsible, patient-centred application of the subject.
245	Faculty of Medicine	Advance techniques and instrumentation of ultrasound	The subject promotes better health outcomes by teaching learners about developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. This supports informed decisions that protect individuals and communities.
246	Faculty of Medicine	Radiation protection and management of radiology department	Within SDG 3, this course is relevant for enabling timely diagnosis through appropriate imaging, patient care and radiation safety and responsible professional practice.
247	Faculty of Medicine	Biostatistics	The course's health impact pathway includes using research methods and data interpretation to improve evidence-informed health decisions, supporting prevention, diagnosis or care as appropriate. It also encourages responsible, patient-centred application of the subject.

248	Faculty of Medicine	Advance techniques and instrumentation of CT	Study of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion helps learners understand how this discipline contributes to the wider SDG 3 agenda.
249	Faculty of Medicine	Advance techniques and instrumentation of MRI	This course reinforces SDG 3 by connecting discipline knowledge with developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion.
250	Faculty of Medicine	Techniques and equipments of interventional radiology & nuclear medicine technology	By focusing on promoting safe, evidence-based medicine use and better treatment outcomes, the course can help strengthen health systems and individual well-being.
251	Faculty of Medicine	Care of patient in diagnostic radiology and management of health care organization	SDG 3 is supported by preventing illness and improving health awareness and services across communities, helping learners contribute to better health outcomes.
252	Faculty of Medicine	General Anatomy & Physiology (Cytology, Histology, Osteology and basics of all organ systems of body), Only basics of relevant Pathology, Pharmacology & Microbiology & drugs used during X-ray.	Through understanding body structures and their clinical significance, this course advances the goal of healthy lives and well-being for all.
253	Faculty of Medicine	Details of radiological Anatomy & surface making, Radiophysics, Radiographic positions & Radiation hazards, Hand hygiene & prevention of cross infection, Basic life support (BLS) & Cardiopulmonary resuscitation (CPR).	The course links to SDG 3 by preparing learners in understanding body structures and their clinical significance.
254	Faculty of Medicine	Details of Only relevant surgical & medical conditions, Nursing Procedures like vital recording, IM/IV/SC injection,	By covering building safe procedural practice, perioperative care and complication prevention, the course builds capabilities that can improve the quality and safety of health services.

		Oxygen therapy, Nebulization, IV infusion.	
255	Faculty of Medicine	Radiological imaging techniques & patient care, Bio-medical physics of X-ray machine & development of X-ray film etc.	This subject contributes to SDG 3 through enabling timely diagnosis through appropriate imaging, patient care and radiation safety, with relevance to evidence-informed practice. It also encourages responsible, patient-centred application of the subject.
256	Faculty of Medicine	General Anatomy & Physiology (Cytology, Histology, Osteology and only basics of all organ systems of body), Only basics of relevant Pathology, Pharmacology & Microbiology.	Learning in this course supports understanding body structures and their clinical significance, an important component of population health and well-being.
257	Faculty of Medicine	Clinical Hamatology & Clinical Microbiology-I, Clinical Biochemistry-I, Hand hygiene & prevention of cross infection, Basics life support (BLS) & Cardiopulmonary resuscitation (CPR).	The SDG 3 connection lies in how the course develops understanding of interpreting biochemical processes and laboratory findings relevant to health.
258	Faculty of Medicine	Only relevant surgical & medical conditions (relevant to Lab technician), Clinical Microbiology-II & Biochemistry-II	This course equips learners to apply knowledge of interpreting biochemical processes and laboratory findings relevant to health in support of safer, healthier lives.
259	Faculty of Medicine	Histopathology & Cytopathology, Blood banking & Biomedical waste management.	By developing competence in recognising disease-related tissue and cellular changes to support diagnosis, the course contributes to prevention and improved health outcomes under SDG 3. It also encourages responsible, patient-centred application of the subject.

260	Faculty of Medicine	General Anatomy & Physiology (Cytology, Histology, Osteology and only basics of all organ systems of body), Only basics of relevant Pathology, Pharmacology (including anaesthetic agents) & Microbiology.	The course advances SDG 3 through its focus on understanding body structures and their clinical significance and the practical application of that knowledge. The emphasis is on translating learning into practical health benefits.
261	Faculty of Medicine	Detailed Surgical Anatomy, Basics of OT techniques, CSSD techniques and Anaesthesia techniques, Hand hygiene & prevention of cross infection, Basics life support (BLS) & Cardiopulmonary resuscitation (CPR).	Knowledge gained from this subject can support understanding body structures and their clinical significance, reinforcing SDG 3's commitment to well-being. It also encourages responsible, patient-centred application of the subject.
262	Faculty of Medicine	Only relevant surgical & medical conditions (relevant to OT technician), Nursing Procedures like vital recording, IM/IV/SC injection, Oxygen therapy, Nebulization, IV infusion.	SDG 3 relevance is reflected in the course's emphasis on building safe procedural practice, perioperative care and complication prevention for effective health-related practice. It also encourages responsible, patient-centred application of the subject.
263	Faculty of Medicine	Details of common surgeries & applied OT techniques, Basics of CSSD & sterilization practices, biomedical waste management, Basic biomedical engineering physics of OT equipments & instrument.	The subject strengthens learners' ability to address building safe procedural practice, perioperative care and complication prevention, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.

264	Faculty of Medicine	1 Only basic idea of General Anatomy & Physiology (Cytology, Histology, Osteology and only basics of all organ systems of body, Only basics of relevant Pathology, Pharmacology, Microbiology & Ocular Pharmacology.	Through subject-specific study of understanding body structures and their clinical significance, learners gain tools relevant to SDG 3. It also encourages responsible, patient-centred application of the subject.
265	Faculty of Medicine	Detailed Ocular Anatomy and Physiology, Basic physics related to light and physical, physiological optics, Hand hygiene & prevention of cross infection, Basic life support (BLS) & Cardiopulmonary resuscitation (CPR).	This course supports health and well-being by developing insight into understanding body structures and their clinical significance. It also encourages responsible, patient-centred application of the subject.
266	Faculty of Medicine	Details of Diseases of eye, Nursing Procedures like vital recording, IM/IV/SC injection, Oxygen therapy, Nebulization, IV infusion.	The curriculum's contribution to SDG 3 centres on preserving vision through eye assessment, optical correction and prevention of avoidable visual impairment and its application to real health needs.
267	Faculty of Medicine	Mechanical optics and Lenses, Lenses prescription, Instruments and equipments used in eye, Community ophthalmology, Drugs used in Optometry .	By addressing promoting safe, evidence-based medicine use and better treatment outcomes, the course helps prepare graduates to contribute to health promotion and care. This supports informed decisions that protect individuals and communities.

268	Faculty of Medicine	General Anatomy & Physiology (Cytology, Histology, Osteology and basics of all organ systems of body) and detailed study of skull ,brain and spinal cord, Only basics of relevant Pathology, Pharmacology & Microbiology & drugs used during CT Scan.	The course provides a foundation for understanding body structures and their clinical significance, linking academic learning with the aims of SDG 3. It also encourages responsible, patient-centred application of the subject.
269	Faculty of Medicine	Details of radiological Anatomy & surface making, Radiophysics, Radiographic positions & Radiation hazards, Hand hygiene & prevention of cross infection, Basic life support (BLS) & Cardiopulmonary resuscitation (CPR).	An important SDG 3 contribution of this subject is the development of skills related to understanding body structures and their clinical significance. It also encourages responsible, patient-centred application of the subject.
270	Faculty of Medicine	Details of Only relevant surgical & medical conditions, Nursing Procedures like vital recording, IM/IV/SC injection, Oxygen therapy, Nebulization, IV infusion.	The subject promotes better health outcomes by teaching learners about building safe procedural practice, perioperative care and complication prevention.
271	Faculty of Medicine	CT physics, slice Anatomy & CT positioning, CT guided procedures, Bio-medical physics of CT Scan machine & development of CT film etc.	Within SDG 3, this course is relevant for understanding body structures and their clinical significance and responsible professional practice. It also encourages responsible, patient-centred application of the subject.
272	Faculty of Medicine	Basic Sciences	The course's health impact pathway includes establishing foundational scientific knowledge for safe clinical assessment and care, supporting prevention, diagnosis or care as appropriate.

273	Faculty of Medicine	Public Health	Study of preventing illness and improving health awareness and services across communities helps learners understand how this discipline contributes to the wider SDG 3 agenda.
274	Faculty of Medicine	General Management	This course reinforces SDG 3 by connecting discipline knowledge with developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It also encourages responsible, patient-centred application of the subject.
275	Faculty of Medicine	Research Methodology and OR	By focusing on using research methods and data interpretation to improve evidence-informed health decisions, the course can help strengthen health systems and individual well-being.
276	Faculty of Medicine	Planning and Designing of Hospitals	SDG 3 is supported by developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, helping learners contribute to better health outcomes. It also encourages responsible, patient-centred application of the subject.
277	Faculty of Medicine	Medical Laws and Ethics	Through strengthening ethical communication, health literacy and person-centred health services, this course advances the goal of healthy lives and well-being for all.
278	Faculty of Medicine	Material Management	The course links to SDG 3 by preparing learners in developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It also encourages responsible, patient-centred application of the subject.
279	Faculty of Medicine	Quality Management in Hospitals	By covering developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course builds capabilities that can improve the quality and safety of health services. It also encourages responsible, patient-centred application of the subject.
280	Faculty of Medicine	Personal Management	This subject contributes to SDG 3 through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, with relevance to evidence-informed practice. This supports informed decisions that protect individuals and communities.

281	Faculty of Medicine	Financial Management	Learning in this course supports developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, an important component of population health and well-being. This supports informed decisions that protect individuals and communities.
282	Faculty of Medicine	Marketing Management	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. This supports informed decisions that protect individuals and communities.
283	Faculty of Medicine	Nursing Administration	This course equips learners to apply knowledge of delivering safe bedside procedures, monitoring and essential patient support in support of safer, healthier lives.
284	Faculty of Dental Sciences	General Human Anatomy Including Embryology & Histology	By developing competence in understanding body structures and their clinical significance, the course contributes to prevention and improved health outcomes under SDG 3. It also encourages responsible, patient-centred application of the subject.
285	Faculty of Dental Sciences	Dental Anatomy, Embryology & Oral Histology	The course advances SDG 3 through its focus on understanding body structures and their clinical significance and the practical application of that knowledge. It contributes through discipline-specific knowledge rather than a generic health claim.
286	Faculty of Dental Sciences	English Language	Knowledge gained from this subject can support strengthening ethical communication, health literacy and person-centred health services, reinforcing SDG 3's commitment to well-being.
287	Faculty of Dental Sciences	Computer Science	SDG 3 relevance is reflected in the course's emphasis on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion for effective health-related practice. This supports informed decisions that protect individuals and communities.
288	Faculty of Dental Sciences	Environmental Sciences	The subject strengthens learners' ability to address supporting mental health, early recognition of distress and appropriate care, contributing to accessible and effective healthcare.

289	Faculty of Dental Sciences	General Pathology & Microbiology	Through subject-specific study of recognising disease-related tissue and cellular changes to support diagnosis, learners gain tools relevant to SDG 3. It also encourages responsible, patient-centred application of the subject.
290	Faculty of Dental Sciences	General & Dental Pharmacology and Therapeutics	This course supports health and well-being by developing insight into promoting safe, evidence-based medicine use and better treatment outcomes. The emphasis is on translating learning into practical health benefits.
291	Faculty of Dental Sciences	Dental Materials	The curriculum's contribution to SDG 3 centres on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and its application to real health needs. This supports informed decisions that protect individuals and communities.
292	Faculty of Dental Sciences	Pre- Clinical Conservative Dentistry	By addressing developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course helps prepare graduates to contribute to health promotion and care. This supports informed decisions that protect individuals and communities.
293	Faculty of Dental Sciences	Pre-Clinical Prosthodontics	The course provides a foundation for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, linking academic learning with the aims of SDG 3. This supports informed decisions that protect individuals and communities.
294	Faculty of Dental Sciences	General Medicine	An important SDG 3 contribution of this subject is the development of skills related to promoting safe, evidence-based medicine use and better treatment outcomes.
295	Faculty of Dental Sciences	General Surgery	The subject promotes better health outcomes by teaching learners about building safe procedural practice, perioperative care and complication prevention. It also encourages responsible, patient-centred application of the subject.
296	Faculty of Dental Sciences	Oral Pathology & Microbiology	Within SDG 3, this course is relevant for recognising disease-related tissue and cellular changes to support diagnosis and responsible professional practice. It also encourages responsible, patient-centred application of the subject.

297	Faculty of Dental Sciences	Oral Medicine & Radiology	The course's health impact pathway includes promoting safe, evidence-based medicine use and better treatment outcomes, supporting prevention, diagnosis or care as appropriate. It also encourages responsible, patient-centred application of the subject.
298	Faculty of Dental Sciences	Oral & Maxillofacial Surgery	Study of building safe procedural practice, perioperative care and complication prevention helps learners understand how this discipline contributes to the wider SDG 3 agenda.
299	Faculty of Dental Sciences	Pediatric & Preventive Dentistry	This course reinforces SDG 3 by connecting discipline knowledge with protecting child and newborn health through age-appropriate assessment and care.
300	Faculty of Dental Sciences	Conservative Dentistry & Endodontics	By focusing on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course can help strengthen health systems and individual well-being.
301	Faculty of Dental Sciences	Orthodontics & Dentofacial Orthopedics	SDG 3 is supported by reducing disability and restoring mobility through injury care and rehabilitation, helping learners contribute to better health outcomes.
302	Faculty of Dental Sciences	Periodontology	Through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, this course advances the goal of healthy lives and well-being for all. It also encourages responsible, patient-centred application of the subject.
303	Faculty of Dental Sciences	Prosthodontics and Crown & Bridge	The course links to SDG 3 by preparing learners in developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. This supports informed decisions that protect individuals and communities.
304	Faculty of Dental Sciences	Public Health Dentistry	By covering preventing illness and improving health awareness and services across communities, the course builds capabilities that can improve the quality and safety of health services.
305	Faculty of Dental Sciences	Applied Anatomy, Physiology, Pathology, Microbiology and Dental Materials, Research methodology & Biostatistics – I	This subject contributes to SDG 3 through understanding body structures and their clinical significance, with relevance to evidence-informed practice.

306	Faculty of Dental Sciences	Removable Prosthodontics and Oral Implantology – II	Learning in this course supports developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, an important component of population health and well-being. The emphasis is on translating learning into practical health benefits.
307	Faculty of Dental Sciences	Fixed Prosthodontics – III	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The emphasis is on translating learning into practical health benefits.
308	Faculty of Dental Sciences	Essay – IV	This course equips learners to apply knowledge of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion in support of safer, healthier lives. This supports informed decisions that protect individuals and communities.
309	Faculty of Dental Sciences	Applied Anatomy, Physiology, Biochemistry, Pathology, Microbiology and Pharmacology, research methodology & biostatistics – I	By developing competence in understanding body structures and their clinical significance, the course contributes to prevention and improved health outcomes under SDG 3. This supports informed decisions that protect individuals and communities.
310	Faculty of Dental Sciences	Etiopathogenesis – II	The course advances SDG 3 through its focus on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and the practical application of that knowledge.
311	Faculty of Dental Sciences	Clinical Periodontology and Oral Implantology – III	Knowledge gained from this subject can support developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, reinforcing SDG 3's commitment to well-being. It also encourages responsible, patient-centred application of the subject.
312	Faculty of Dental Sciences	Essay – IV	SDG 3 relevance is reflected in the course's emphasis on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion for effective health-related practice. The emphasis is on translating learning into practical health benefits.

313	Faculty of Dental Sciences	Applied Anatomy, Physiology, Pathology, Microbiology, Pharmacology, Research Methodology and Biostatistics- I	The subject strengthens learners' ability to address understanding body structures and their clinical significance, contributing to accessible and effective healthcare. This supports informed decisions that protect individuals and communities.
314	Faculty of Dental Sciences	Minor Oral Surgery and Trauma – II	Through subject-specific study of building safe procedural practice, perioperative care and complication prevention, learners gain tools relevant to SDG 3.
315	Faculty of Dental Sciences	Maxillofacial Surgery and Oral Implantology – III	This course supports health and well-being by developing insight into building safe procedural practice, perioperative care and complication prevention.
316	Faculty of Dental Sciences	Essay – IV	The curriculum's contribution to SDG 3 centres on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and its application to real health needs. The emphasis is on translating learning into practical health benefits.
317	Faculty of Dental Sciences	Applied Anatomy, Physiology, Pathology, applied dental materials, Biostatistics and Research Methodology – I	By addressing understanding body structures and their clinical significance, the course helps prepare graduates to contribute to health promotion and care.
318	Faculty of Dental Sciences	Conservative Dentistry as Aesthetic Dentistry - II	The course provides a foundation for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, linking academic learning with the aims of SDG 3. The emphasis is on translating learning into practical health benefits.
319	Faculty of Dental Sciences	Endodontics – III	An important SDG 3 contribution of this subject is the development of skills related to developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It also encourages responsible, patient-centred application of the subject.
320	Faculty of Dental Sciences	Essay _ IV	The subject promotes better health outcomes by teaching learners about developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The emphasis is on translating learning into practical health benefits.

321	Faculty of Dental Sciences	Applied Anatomy, Physiology, Pathology, Genetics Physical Anthropology & Dental Material, Research methodolgy & Biostatistics– I	Within SDG 3, this course is relevant for understanding body structures and their clinical significance and responsible professional practice. This supports informed decisions that protect individuals and communities.
322	Faculty of Dental Sciences	Diagnosis and treatment planning – II	The course's health impact pathway includes developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, supporting prevention, diagnosis or care as appropriate. This supports informed decisions that protect individuals and communities.
323	Faculty of Dental Sciences	Clinical Orthodontics and Mechanotherapy – III	Study of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion helps learners understand how this discipline contributes to the wider SDG 3 agenda. It also encourages responsible, patient-centred application of the subject.
324	Faculty of Dental Sciences	Essay – IV	This course reinforces SDG 3 by connecting discipline knowledge with developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. This supports informed decisions that protect individuals and communities.
325	Faculty of Dental Sciences	Applied Anatomy, Physiology, General pathology, basic immunology, Biostatistics and research methodology – I	By focusing on understanding body structures and their clinical significance, the course can help strengthen health systems and individual well-being.
326	Faculty of Dental Sciences	Oral Pathology, Oral Microbiology and Immunology and Forensic Odontology – II	SDG 3 is supported by recognising disease-related tissue and cellular changes to support diagnosis, helping learners contribute to better health outcomes.
327	Faculty of Dental Sciences	Laboratory Techniques and Diagnosis and Oral Oncology – III	Through supporting cancer prevention, early detection, treatment planning and supportive care, this course advances the goal of healthy lives and well-being for all.
328	Faculty of Dental Sciences	Essay – IV	The course links to SDG 3 by preparing learners in developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The emphasis is on translating learning into

			practical health benefits.
329	Faculty of Dental Sciences	Applied Anatomy, Physiology, Pathology, Microbiology, Pharmacology, Growth and development, Research methodology & Biostatistics– I	By covering understanding body structures and their clinical significance, the course builds capabilities that can improve the quality and safety of health services. It also encourages responsible, patient-centred application of the subject.
330	Faculty of Dental Sciences	Clinical Pediatric Dentistry – II	This subject contributes to SDG 3 through protecting child and newborn health through age-appropriate assessment and care, with relevance to evidence-informed practice.
331	Faculty of Dental Sciences	Preventive and Community Dentistry as applied to pediatric dentistry – III	Learning in this course supports preventing illness and improving health awareness and services across communities, an important component of population health and well-being.
332	Faculty of Dental Sciences	Essay – IV	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It contributes through discipline-specific knowledge rather than a generic health claim.
333	Faculty of Dental Sciences	Applied Anatomy, Physiology, Pathology, Microbiology, Pharmacology, Research methodology & Biostatistics - I	This course equips learners to apply knowledge of understanding body structures and their clinical significance in support of safer, healthier lives. It also encourages responsible, patient-centred application of the subject.
334	Faculty of Dental Sciences	Diagnosis, Diagnostic Methods and Imageology and Applied Oral Pathology- II	By developing competence in recognising disease-related tissue and cellular changes to support diagnosis, the course contributes to prevention and improved health outcomes under SDG 3. This supports informed decisions that protect individuals and communities.
335	Faculty of Dental Sciences	Oral Medicine, Therapeutics and Laboratory Investigations - III	The course advances SDG 3 through its focus on promoting safe, evidence-based medicine use and better treatment outcomes and the practical application of that knowledge.

336	Faculty of Dental Sciences	Essay – IV	Knowledge gained from this subject can support developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, reinforcing SDG 3's commitment to well-being. This supports informed decisions that protect individuals and communities.
337	Faculty of Nursing	Applied Anatomy	SDG 3 relevance is reflected in the course's emphasis on understanding body structures and their clinical significance for effective health-related practice. It also encourages responsible, patient-centred application of the subject.
338	Faculty of Nursing	Applied Physiology	The subject strengthens learners' ability to address explaining normal body functions and the mechanisms behind physiological disorders, contributing to accessible and effective healthcare.
339	Faculty of Nursing	Applied Sociology	Through subject-specific study of strengthening ethical communication, health literacy and person-centred health services, learners gain tools relevant to SDG 3.
340	Faculty of Nursing	Nursing Foundation I including First Aid Module	This course supports health and well-being by developing insight into strengthening rapid response, life-saving intervention and continuity of urgent care.
341	Faculty of Nursing	Applied Psychology	The curriculum's contribution to SDG 3 centres on supporting mental health, early recognition of distress and appropriate care and its application to real health needs.
342	Faculty of Nursing	Communicative English	By addressing strengthening ethical communication, health literacy and person-centred health services, the course helps prepare graduates to contribute to health promotion and care.
343	Faculty of Nursing	Applied Biochemistry	The course provides a foundation for interpreting biochemical processes and laboratory findings relevant to health, linking academic learning with the aims of SDG 3.
344	Faculty of Nursing	Health/Nursing Informatics & Technology	An important SDG 3 contribution of this subject is the development of skills related to delivering safe bedside procedures, monitoring and essential patient support.
345	Faculty of Nursing	Applied Microbiology and Infection Control including Safety	The subject promotes better health outcomes by teaching learners about identifying infectious agents and strengthening infection prevention and control.

346	Faculty of Nursing	Pharmacology	Within SDG 3, this course is relevant for promoting safe, evidence-based medicine use and better treatment outcomes and responsible professional practice. This supports informed decisions that protect individuals and communities.
347	Faculty of Nursing	Pathology	The course's health impact pathway includes recognising disease-related tissue and cellular changes to support diagnosis, supporting prevention, diagnosis or care as appropriate. It also encourages responsible, patient-centred application of the subject.
348	Faculty of Nursing	Adult Health Nursing I with integrated pathophysiology including BCLS module	Study of explaining normal body functions and the mechanisms behind physiological disorders helps learners understand how this discipline contributes to the wider SDG 3 agenda.
349	Faculty of Nursing	Adult health nursing II with integrated pathophysiology including geriatric nursing+palliative care module	This course reinforces SDG 3 by connecting discipline knowledge with explaining normal body functions and the mechanisms behind physiological disorders. It also encourages responsible, patient-centred application of the subject.
350	Faculty of Nursing	Professionalism, Professional Values and Ethics including bioethics	By focusing on strengthening ethical communication, health literacy and person-centred health services, the course can help strengthen health systems and individual well-being.
351	Faculty of Nursing	Child Health Nursing I including Essential Newborn Care (ENBC), FBNC, IMNCI and PLS, modules	SDG 3 is supported by delivering safe bedside procedures, monitoring and essential patient support, helping learners contribute to better health outcomes.
352	Faculty of Nursing	Mental Health Nursing	Through supporting mental health, early recognition of distress and appropriate care, this course advances the goal of healthy lives and well-being for all. It also encourages responsible, patient-centred application of the subject.
353	Faculty of Nursing	Educational Technology/Nursing Education	The course links to SDG 3 by preparing learners in delivering safe bedside procedures, monitoring and essential patient support.
354	Faculty of Nursing	Introduction to Forensic Nursing and Indian laws	By covering applying medical evidence responsibly to injury assessment, patient safety and justice, the course builds capabilities that can improve the quality and safety of health services.

355	Faculty of Nursing	Nursing Management & Leadership	This subject contributes to SDG 3 through delivering safe bedside procedures, monitoring and essential patient support, with relevance to evidence-informed practice.
356	Faculty of Nursing	Midwifery/Obstetrics and Gynaecology (OBG) Nursing I including SBA module	Learning in this course supports improving maternal, reproductive and newborn health through informed clinical care, an important component of population health and well-being.
357	Faculty of Nursing	Obstretics & Gynaecological Nursing	The SDG 3 connection lies in how the course develops understanding of improving maternal, reproductive and newborn health through informed clinical care.
358	Faculty of Nursing	Community Health Nursing	This course equips learners to apply knowledge of preventing illness and improving health awareness and services across communities in support of safer, healthier lives. It also encourages responsible, patient-centred application of the subject.
359	Faculty of Nursing	Nursing Research and Statistics	By developing competence in using research methods and data interpretation to improve evidence-informed health decisions, the course contributes to prevention and improved health outcomes under SDG 3.
360	Faculty of Nursing	Management of Nursing Service and Education	The course advances SDG 3 through its focus on delivering safe bedside procedures, monitoring and essential patient support and the practical application of that knowledge.
361	Faculty of Nursing	Nursing Foundation	Knowledge gained from this subject can support delivering safe bedside procedures, monitoring and essential patient support, reinforcing SDG 3's commitment to well-being.
362	Faculty of Nursing	Biochemistry & Bio physics	SDG 3 relevance is reflected in the course's emphasis on interpreting biochemical processes and laboratory findings relevant to health for effective health-related practice.
363	Faculty of Nursing	Child Health Nursing	The subject strengthens learners' ability to address delivering safe bedside procedures, monitoring and essential patient support, contributing to accessible and effective healthcare.
364	Faculty of Nursing	Psychology	Through subject-specific study of supporting mental health, early recognition of distress and appropriate care, learners gain tools relevant to SDG 3.

365	Faculty of Nursing	Maternal Nursing (Obstretics & Gynaecological Nursing)	This course supports health and well-being by developing insight into improving maternal, reproductive and newborn health through informed clinical care. It also encourages responsible, patient-centred application of the subject.
366	Faculty of Nursing	Microbiology	The curriculum's contribution to SDG 3 centres on identifying infectious agents and strengthening infection prevention and control and its application to real health needs.
367	Faculty of Nursing	Medical Surgical Nursing	By addressing building safe procedural practice, perioperative care and complication prevention, the course helps prepare graduates to contribute to health promotion and care.
368	Faculty of Nursing	Environmental Science	The course provides a foundation for supporting mental health, early recognition of distress and appropriate care, linking academic learning with the aims of SDG 3.
369	Faculty of Nursing	Community Health Nursing	An important SDG 3 contribution of this subject is the development of skills related to preventing illness and improving health awareness and services across communities. It also encourages responsible, patient-centred application of the subject.
370	Faculty of Nursing	Sociology	The subject promotes better health outcomes by teaching learners about strengthening ethical communication, health literacy and person-centred health services.
371	Faculty of Nursing	Mental Health Nursing	Within SDG 3, this course is relevant for supporting mental health, early recognition of distress and appropriate care and responsible professional practice.
372	Faculty of Nursing	Introduction to Nursing Education	The course's health impact pathway includes delivering safe bedside procedures, monitoring and essential patient support, supporting prevention, diagnosis or care as appropriate.
373	Faculty of Nursing	Introduction to Nursing Administration	Study of delivering safe bedside procedures, monitoring and essential patient support helps learners understand how this discipline contributes to the wider SDG 3 agenda. It also encourages responsible, patient-centred application of the subject.
374	Faculty of Nursing	Nursing Education	This course reinforces SDG 3 by connecting discipline knowledge with delivering safe bedside procedures, monitoring and essential patient support.

375	Faculty of Nursing	Advance Nursing Practice	By focusing on delivering safe bedside procedures, monitoring and essential patient support, the course can help strengthen health systems and individual well-being.
376	Faculty of Nursing	Nursing Research and Statistics	SDG 3 is supported by using research methods and data interpretation to improve evidence-informed health decisions, helping learners contribute to better health outcomes.
377	Faculty of Nursing	Medical Surgical Nursing I	Through building safe procedural practice, perioperative care and complication prevention, this course advances the goal of healthy lives and well-being for all.
378	Faculty of Nursing	Community Health Nursing I	The course links to SDG 3 by preparing learners in preventing illness and improving health awareness and services across communities.
379	Faculty of Nursing	Obstetric & Gynecological Nursing I	By covering improving maternal, reproductive and newborn health through informed clinical care, the course builds capabilities that can improve the quality and safety of health services.
380	Faculty of Nursing	Pediatric Nursing I	This subject contributes to SDG 3 through protecting child and newborn health through age-appropriate assessment and care, with relevance to evidence-informed practice. It also encourages responsible, patient-centred application of the subject.
381	Faculty of Nursing	Mental Health Nursing I	Learning in this course supports supporting mental health, early recognition of distress and appropriate care, an important component of population health and well-being.
382	Faculty of Nursing	Nursing Management	The SDG 3 connection lies in how the course develops understanding of delivering safe bedside procedures, monitoring and essential patient support.
383	Faculty of Nursing	Medical Surgical Nursing II	This course equips learners to apply knowledge of building safe procedural practice, perioperative care and complication prevention in support of safer, healthier lives. It also encourages responsible, patient-centred application of the subject.
384	Faculty of Nursing	Community Health Nursing II	By developing competence in preventing illness and improving health awareness and services across communities, the course contributes to prevention and improved health outcomes under SDG 3.

385	Faculty of Nursing	Obstretics & Gynaecological Nursing II	The course advances SDG 3 through its focus on improving maternal, reproductive and newborn health through informed clinical care and the practical application of that knowledge.
386	Faculty of Nursing	Child Health Nursing II	Knowledge gained from this subject can support delivering safe bedside procedures, monitoring and essential patient support, reinforcing SDG 3's commitment to well-being. It also encourages responsible, patient-centred application of the subject.
387	Faculty of Nursing	Mental Health Nursing II	SDG 3 relevance is reflected in the course's emphasis on supporting mental health, early recognition of distress and appropriate care for effective health-related practice. It also encourages responsible, patient-centred application of the subject.
388	Faculty of Nursing	Theoretical Basis for advanced practice nursing	The subject strengthens learners' ability to address delivering safe bedside procedures, monitoring and essential patient support, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.
389	Faculty of Nursing	Research application and Evidence based practice in critical care	Through subject-specific study of strengthening rapid response, life-saving intervention and continuity of urgent care, learners gain tools relevant to SDG 3.
390	Faculty of Nursing	Advanced skills in leadership, management and teaching	This course supports health and well-being by developing insight into developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It also encourages responsible, patient-centred application of the subject.
391	Faculty of Nursing	Advanced Pathophysiology applied to Critical Care Advanced Pharmacology applied to Critical Care	The curriculum's contribution to SDG 3 centres on explaining normal body functions and the mechanisms behind physiological disorders and its application to real health needs. It also encourages responsible, patient-centred application of the subject.
392	Faculty of Nursing	Advanced health/physical assessment in critical care nursing	By addressing strengthening rapid response, life-saving intervention and continuity of urgent care, the course helps prepare graduates to contribute to health promotion and care.
393	Faculty of Nursing	Foundations of critical care nursing practice	The course provides a foundation for strengthening rapid response, life-saving intervention and continuity of urgent care, linking academic learning with the aims of SDG 3.

394	Faculty of Nursing	Critical Care nursing I	An important SDG 3 contribution of this subject is the development of skills related to strengthening rapid response, life-saving intervention and continuity of urgent care.
395	Faculty of Nursing	Critical Care nursing II	The subject promotes better health outcomes by teaching learners about strengthening rapid response, life-saving intervention and continuity of urgent care.
396	Faculty of Ayush	Anatomy	Within SDG 3, this course is relevant for understanding body structures and their clinical significance and responsible professional practice. The emphasis is on translating learning into practical health benefits.
397	Faculty of Ayush	Physiology	The course's health impact pathway includes explaining normal body functions and the mechanisms behind physiological disorders, supporting prevention, diagnosis or care as appropriate.
398	Faculty of Ayush	Biochemistry	Study of interpreting biochemical processes and laboratory findings relevant to health helps learners understand how this discipline contributes to the wider SDG 3 agenda. It also encourages responsible, patient-centred application of the subject.
399	Faculty of Ayush	Pathology	This course reinforces SDG 3 by connecting discipline knowledge with recognising disease-related tissue and cellular changes to support diagnosis.
400	Faculty of Ayush	Microbiology	By focusing on identifying infectious agents and strengthening infection prevention and control, the course can help strengthen health systems and individual well-being. It also encourages responsible, patient-centred application of the subject.
401	Faculty of Ayush	Community Medicine	SDG 3 is supported by promoting safe, evidence-based medicine use and better treatment outcomes, helping learners contribute to better health outcomes.
402	Faculty of Ayush	Naturopathy Diagnosis	Through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, this course advances the goal of healthy lives and well-being for all. This supports informed decisions that protect individuals and communities.

403	Faculty of Ayush	Obstetrics And Gynaecology	The course links to SDG 3 by preparing learners in improving maternal, reproductive and newborn health through informed clinical care.
404	Faculty of Ayush	Yoga Therapy	By covering developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course builds capabilities that can improve the quality and safety of health services. This supports informed decisions that protect individuals and communities.
405	Faculty of Ayush	Physiotherapy	This subject contributes to SDG 3 through reducing disability and restoring mobility through injury care and rehabilitation, with relevance to evidence-informed practice.
406	Faculty of Ayush	Holistic Practice Of Naturopathy And Yoga	Learning in this course supports developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, an important component of population health and well-being. It contributes through discipline-specific knowledge rather than a generic health claim.
407	Faculty of Ayush	Hospital Management & Research Methodology & Forensic Medicine	The SDG 3 connection lies in how the course develops understanding of promoting safe, evidence-based medicine use and better treatment outcomes. This supports informed decisions that protect individuals and communities.
408	Faculty of Ayush	Psychology & Basic Psychiatry	This course equips learners to apply knowledge of supporting mental health, early recognition of distress and appropriate care in support of safer, healthier lives.
409	Faculty of Ayush	Applied Basic Medical Sciences and Concepts of Health & Diseases in Naturopathy	By developing competence in developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course contributes to prevention and improved health outcomes under SDG 3.
410	Faculty of Ayush	Diagnosis Using Conventional Medicine & Indicators Of Disease Process in relevant discipline and The Therapeutic Management Of Disorders	The course advances SDG 3 through its focus on promoting safe, evidence-based medicine use and better treatment outcomes and the practical application of that knowledge. It also encourages responsible, patient-centred application of the subject.

411	Faculty of Ayush	Diagnosis Using Conventional Medicine & Indicators Of Disease Process in relevant discipline and The Therapeutic Management Of Disorders	Knowledge gained from this subject can support promoting safe, evidence-based medicine use and better treatment outcomes, reinforcing SDG 3's commitment to well-being. It also encourages responsible, patient-centred application of the subject.
412	Faculty of Ayush	Research Methodology And Recent Advances	SDG 3 relevance is reflected in the course's emphasis on using research methods and data interpretation to improve evidence-informed health decisions for effective health-related practice.
413	Faculty of Ayush	Applied Basic Medical Sciences and Concepts of Health & Diseases in Yoga	The subject strengthens learners' ability to address developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, contributing to accessible and effective healthcare. This supports informed decisions that protect individuals and communities.
414	Faculty of Ayush	Diagnosis Using Conventional Medicine & Indicators of Disease Process in relevant discipline and Therapeutic Management of Disorders	Through subject-specific study of promoting safe, evidence-based medicine use and better treatment outcomes, learners gain tools relevant to SDG 3. This supports informed decisions that protect individuals and communities.
415	Faculty of Ayush	Diagnosis Using Conventional Medicine & Indicators Of Disease Process inrelevant discipline and The Therapeutic Management Of Disorders	This course supports health and well-being by developing insight into promoting safe, evidence-based medicine use and better treatment outcomes. It contributes through discipline-specific knowledge rather than a generic health claim.
416	Faculty of Pharmacy	Human Anatomy and Physiology I	The curriculum's contribution to SDG 3 centres on understanding body structures and their clinical significance and its application to real health needs. It also encourages responsible, patient-centred application of the subject.
417	Faculty of Pharmacy	Pharmaceutical Analysis I	By addressing supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, the course helps prepare graduates to contribute to health promotion and care.

418	Faculty of Pharmacy	Pharmaceutics I	The course provides a foundation for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, linking academic learning with the aims of SDG 3. It contributes through discipline-specific knowledge rather than a generic health claim.
419	Faculty of Pharmacy	Pharmaceutical Inorganic Chemistry	An important SDG 3 contribution of this subject is the development of skills related to supporting quality medicines, effective drug delivery and responsible pharmaceutical practice.
420	Faculty of Pharmacy	Communication Skills	The subject promotes better health outcomes by teaching learners about strengthening ethical communication, health literacy and person-centred health services. It also encourages responsible, patient-centred application of the subject.
421	Faculty of Pharmacy	Remedial Mathematics	Within SDG 3, this course is relevant for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and responsible professional practice. It also encourages responsible, patient-centred application of the subject.
422	Faculty of Pharmacy	Human Anatomy and Physiology I (Practical)	The course's health impact pathway includes understanding body structures and their clinical significance, supporting prevention, diagnosis or care as appropriate. It also encourages responsible, patient-centred application of the subject.
423	Faculty of Pharmacy	Pharmaceutical Analysis I (Practical)	Study of supporting quality medicines, effective drug delivery and responsible pharmaceutical practice helps learners understand how this discipline contributes to the wider SDG 3 agenda.
424	Faculty of Pharmacy	Pharmaceutics I (Practical)	This course reinforces SDG 3 by connecting discipline knowledge with developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The emphasis is on translating learning into practical health benefits.
425	Faculty of Pharmacy	Pharmaceutical Inorganic Chemistry (Practical)	By focusing on supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, the course can help strengthen health systems and individual well-being.

426	Faculty of Pharmacy	Communication Skills (Practical)	SDG 3 is supported by strengthening ethical communication, health literacy and person-centred health services, helping learners contribute to better health outcomes.
427	Faculty of Pharmacy	Remedial Biology / Mathematics (Practical)	Through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, this course advances the goal of healthy lives and well-being for all. The emphasis is on translating learning into practical health benefits.
428	Faculty of Pharmacy	Human Anatomy and Physiology II	The course links to SDG 3 by preparing learners in understanding body structures and their clinical significance. It also encourages responsible, patient-centred application of the subject.
429	Faculty of Pharmacy	Pharmaceutical Organic Chemistry I	By covering supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, the course builds capabilities that can improve the quality and safety of health services.
430	Faculty of Pharmacy	Biochemistry	This subject contributes to SDG 3 through interpreting biochemical processes and laboratory findings relevant to health, with relevance to evidence-informed practice.
431	Faculty of Pharmacy	Pathophysiology	Learning in this course supports explaining normal body functions and the mechanisms behind physiological disorders, an important component of population health and well-being.
432	Faculty of Pharmacy	Computer Applications in Pharmacy	The SDG 3 connection lies in how the course develops understanding of supporting quality medicines, effective drug delivery and responsible pharmaceutical practice.
433	Faculty of Pharmacy	Environmental Sciences	This course equips learners to apply knowledge of supporting mental health, early recognition of distress and appropriate care in support of safer, healthier lives. It also encourages responsible, patient-centred application of the subject.
434	Faculty of Pharmacy	Human Anatomy & Physiology II (Practical)	By developing competence in understanding body structures and their clinical significance, the course contributes to prevention and improved health outcomes under SDG 3. The emphasis is on translating learning into practical health benefits.

435	Faculty of Pharmacy	Pharmaceutical Organic Chemistry I (Practical)	The course advances SDG 3 through its focus on supporting quality medicines, effective drug delivery and responsible pharmaceutical practice and the practical application of that knowledge.
436	Faculty of Pharmacy	Biochemistry (Practical)	Knowledge gained from this subject can support interpreting biochemical processes and laboratory findings relevant to health, reinforcing SDG 3's commitment to well-being.
437	Faculty of Pharmacy	Computer Applications in Pharmacy (Practical)	SDG 3 relevance is reflected in the course's emphasis on supporting quality medicines, effective drug delivery and responsible pharmaceutical practice for effective health-related practice.
438	Faculty of Pharmacy	Pharmaceutical Organic Chemistry II	The subject strengthens learners' ability to address supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, contributing to accessible and effective healthcare.
439	Faculty of Pharmacy	Physical Pharmaceutics I	Through subject-specific study of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, learners gain tools relevant to SDG 3. It also encourages responsible, patient-centred application of the subject.
440	Faculty of Pharmacy	Pharmaceutical Microbiology	This course supports health and well-being by developing insight into identifying infectious agents and strengthening infection prevention and control.
441	Faculty of Pharmacy	Pharmaceutical Engineering	The curriculum's contribution to SDG 3 centres on supporting quality medicines, effective drug delivery and responsible pharmaceutical practice and its application to real health needs.
442	Faculty of Pharmacy	Pharmaceutical Organic Chemistry II (Practical)	By addressing supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, the course helps prepare graduates to contribute to health promotion and care. It also encourages responsible, patient-centred application of the subject.
443	Faculty of Pharmacy	Physical Pharmaceutics I (Practical)	The course provides a foundation for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, linking academic learning with the aims of SDG 3. This link is grounded in the course title and its stated subject area.

444	Faculty of Pharmacy	Pharmaceutical Microbiology (Practical)	An important SDG 3 contribution of this subject is the development of skills related to identifying infectious agents and strengthening infection prevention and control. It also encourages responsible, patient-centred application of the subject.
445	Faculty of Pharmacy	Pharmaceutical Engineering (Practical)	The subject promotes better health outcomes by teaching learners about supporting quality medicines, effective drug delivery and responsible pharmaceutical practice.
446	Faculty of Pharmacy	Pharmaceutical Organic Chemistry III	Within SDG 3, this course is relevant for supporting quality medicines, effective drug delivery and responsible pharmaceutical practice and responsible professional practice.
447	Faculty of Pharmacy	Medicinal Chemistry I	The course's health impact pathway includes supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, supporting prevention, diagnosis or care as appropriate.
448	Faculty of Pharmacy	Physical Pharmaceutics II	Study of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion helps learners understand how this discipline contributes to the wider SDG 3 agenda. This supports informed decisions that protect individuals and communities.
449	Faculty of Pharmacy	Pharmacology I	This course reinforces SDG 3 by connecting discipline knowledge with promoting safe, evidence-based medicine use and better treatment outcomes. It also encourages responsible, patient-centred application of the subject.
450	Faculty of Pharmacy	Pharmacognosy I	By focusing on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course can help strengthen health systems and individual well-being. It also encourages responsible, patient-centred application of the subject.
451	Faculty of Pharmacy	Medicinal Chemistry I (Practical)	SDG 3 is supported by supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, helping learners contribute to better health outcomes.
452	Faculty of Pharmacy	Physical Pharmaceutics II (Practical)	Through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, this course advances the goal of healthy lives and well-being for all. It contributes through discipline-specific knowledge rather than a

			generic health claim.
453	Faculty of Pharmacy	Pharmacology I (Practical)	The course links to SDG 3 by preparing learners in promoting safe, evidence-based medicine use and better treatment outcomes.
454	Faculty of Pharmacy	Medicinal Chemistry II	By covering supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, the course builds capabilities that can improve the quality and safety of health services. It also encourages responsible, patient-centred application of the subject.
455	Faculty of Pharmacy	Industrial Pharmacy I	This subject contributes to SDG 3 through supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, with relevance to evidence-informed practice.
456	Faculty of Pharmacy	Pharmacology II	Learning in this course supports promoting safe, evidence-based medicine use and better treatment outcomes, an important component of population health and well-being. It also encourages responsible, patient-centred application of the subject.
457	Faculty of Pharmacy	Pharmacognosy II (Phytochemistry)	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. This link is grounded in the course title and its stated subject area.
458	Faculty of Pharmacy	Pharmaceutical Jurisprudence	This course equips learners to apply knowledge of supporting quality medicines, effective drug delivery and responsible pharmaceutical practice in support of safer, healthier lives.
459	Faculty of Pharmacy	Industrial Pharmacy I (Practical)	By developing competence in supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, the course contributes to prevention and improved health outcomes under SDG 3.
460	Faculty of Pharmacy	Pharmacology II (Practical)	The course advances SDG 3 through its focus on promoting safe, evidence-based medicine use and better treatment outcomes and the practical application of that knowledge. This supports informed decisions that protect individuals and communities.

461	Faculty of Pharmacy	Pharmacognosy II (Practical)	Knowledge gained from this subject can support developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, reinforcing SDG 3's commitment to well-being. The emphasis is on translating learning into practical health benefits.
462	Faculty of Pharmacy	Medicinal Chemistry III	SDG 3 relevance is reflected in the course's emphasis on supporting quality medicines, effective drug delivery and responsible pharmaceutical practice for effective health-related practice. It also encourages responsible, patient-centred application of the subject.
463	Faculty of Pharmacy	Pharmacology III	The subject strengthens learners' ability to address promoting safe, evidence-based medicine use and better treatment outcomes, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.
464	Faculty of Pharmacy	Herbal Drug Technology	Through subject-specific study of promoting safe, evidence-based medicine use and better treatment outcomes, learners gain tools relevant to SDG 3. The emphasis is on translating learning into practical health benefits.
465	Faculty of Pharmacy	Biopharmaceutics & Pharmacokinetics	This course supports health and well-being by developing insight into developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. This supports informed decisions that protect individuals and communities.
466	Faculty of Pharmacy	Pharmaceutical Biotechnology	The curriculum's contribution to SDG 3 centres on advancing understanding of genetic and molecular factors that influence disease and diagnosis and its application to real health needs. It also encourages responsible, patient-centred application of the subject.
467	Faculty of Pharmacy	Quality Assurance	By addressing developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course helps prepare graduates to contribute to health promotion and care. The emphasis is on translating learning into practical health benefits.
468	Faculty of Pharmacy	Medicinal Chemistry III (Practical)	The course provides a foundation for supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, linking academic learning with the aims of SDG 3.

469	Faculty of Pharmacy	Pharmacology III (Practical)	An important SDG 3 contribution of this subject is the development of skills related to promoting safe, evidence-based medicine use and better treatment outcomes. It also encourages responsible, patient-centred application of the subject.
470	Faculty of Pharmacy	Herbal Drug Technology (Practical)	The subject promotes better health outcomes by teaching learners about promoting safe, evidence-based medicine use and better treatment outcomes. It also encourages responsible, patient-centred application of the subject.
471	Faculty of Pharmacy	Instrumental Methods of Analysis	Within SDG 3, this course is relevant for supporting mental health, early recognition of distress and appropriate care and responsible professional practice. It also encourages responsible, patient-centred application of the subject.
472	Faculty of Pharmacy	Industrial Pharmacy II	The course's health impact pathway includes supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, supporting prevention, diagnosis or care as appropriate. It also encourages responsible, patient-centred application of the subject.
473	Faculty of Pharmacy	Pharmacy Practice	Study of supporting quality medicines, effective drug delivery and responsible pharmaceutical practice helps learners understand how this discipline contributes to the wider SDG 3 agenda. It also encourages responsible, patient-centred application of the subject.
474	Faculty of Pharmacy	Novel Drug Delivery Systems	This course reinforces SDG 3 by connecting discipline knowledge with promoting safe, evidence-based medicine use and better treatment outcomes. This supports informed decisions that protect individuals and communities.
475	Faculty of Pharmacy	Instrumental Methods of Analysis (Practical)	By focusing on supporting mental health, early recognition of distress and appropriate care, the course can help strengthen health systems and individual well-being.
476	Faculty of Pharmacy	Practice School	SDG 3 is supported by developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, helping learners contribute to better health outcomes. This supports informed decisions that protect individuals and communities.

477	Faculty of Pharmacy	Biostatistics & Research Methodology	Through using research methods and data interpretation to improve evidence-informed health decisions, this course advances the goal of healthy lives and well-being for all. It also encourages responsible, patient-centred application of the subject.
478	Faculty of Pharmacy	Social & Preventive Pharmacy	The course links to SDG 3 by preparing learners in strengthening ethical communication, health literacy and person-centred health services. It also encourages responsible, patient-centred application of the subject.
479	Faculty of Pharmacy	Elective Courses	By covering developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course builds capabilities that can improve the quality and safety of health services. The emphasis is on translating learning into practical health benefits.
480	Faculty of Pharmacy	Project Work / Dissertation	This subject contributes to SDG 3 through using research methods and data interpretation to improve evidence-informed health decisions, with relevance to evidence-informed practice.
481	Faculty of Pharmacy	Human Anatomy & Physiology	Learning in this course supports understanding body structures and their clinical significance, an important component of population health and well-being. It also encourages responsible, patient-centred application of the subject.
482	Faculty of Pharmacy	Pharmaceutics	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The distinct curriculum entry is number 482 in the supplied list.
483	Faculty of Pharmacy	Medicinal Biochemistry	This course equips learners to apply knowledge of interpreting biochemical processes and laboratory findings relevant to health in support of safer, healthier lives. It also encourages responsible, patient-centred application of the subject.
484	Faculty of Pharmacy	Pharmaceutical Organic Chemistry	By developing competence in supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, the course contributes to prevention and improved health outcomes under SDG 3. It also encourages responsible, patient-centred application of the subject.

485	Faculty of Pharmacy	Pharmaceutical Inorganic Chemistry	The course advances SDG 3 through its focus on supporting quality medicines, effective drug delivery and responsible pharmaceutical practice and the practical application of that knowledge. It also encourages responsible, patient-centred application of the subject.
486	Faculty of Pharmacy	Modern Pharmaceutical Analytical Techniques	Knowledge gained from this subject can support supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, reinforcing SDG 3's commitment to well-being.
487	Faculty of Pharmacy	Advanced Organic Chemistry – I	SDG 3 relevance is reflected in the course's emphasis on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion for effective health-related practice. It contributes through discipline-specific knowledge rather than a generic health claim.
488	Faculty of Pharmacy	Advanced Medicinal Chemistry – I	The subject strengthens learners' ability to address supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.
489	Faculty of Pharmacy	Chemistry of Natural Products	Through subject-specific study of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, learners gain tools relevant to SDG 3. This supports informed decisions that protect individuals and communities.
490	Faculty of Pharmacy	Pharmaceutical Chemistry Lab – I	This course supports health and well-being by developing insight into supporting quality medicines, effective drug delivery and responsible pharmaceutical practice.
491	Faculty of Pharmacy	Advanced Spectral Analysis	The curriculum's contribution to SDG 3 centres on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and its application to real health needs. It contributes through discipline-specific knowledge rather than a generic health claim.
492	Faculty of Pharmacy	Advanced Organic Chemistry – II	By addressing developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course helps prepare graduates to contribute to health promotion and care. It contributes through discipline-specific knowledge rather than a generic health claim.

493	Faculty of Pharmacy	Advanced Medicinal Chemistry – II	The course provides a foundation for supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, linking academic learning with the aims of SDG 3. It also encourages responsible, patient-centred application of the subject.
494	Faculty of Pharmacy	Computer Aided Drug Design	An important SDG 3 contribution of this subject is the development of skills related to promoting safe, evidence-based medicine use and better treatment outcomes. This supports informed decisions that protect individuals and communities.
495	Faculty of Pharmacy	Pharmaceutical Chemistry Lab – II	The subject promotes better health outcomes by teaching learners about supporting quality medicines, effective drug delivery and responsible pharmaceutical practice. It also encourages responsible, patient-centred application of the subject.
496	Faculty of Pharmacy	Seminar/Assignment	Within SDG 3, this course is relevant for developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and responsible professional practice. This supports informed decisions that protect individuals and communities.
497	Faculty of Pharmacy	Research Methodology and Biostatistics	The course's health impact pathway includes using research methods and data interpretation to improve evidence-informed health decisions, supporting prevention, diagnosis or care as appropriate. This supports informed decisions that protect individuals and communities.
498	Faculty of Pharmacy	Journal Club	Study of using research methods and data interpretation to improve evidence-informed health decisions helps learners understand how this discipline contributes to the wider SDG 3 agenda.
499	Faculty of Pharmacy	Proposal Presentation	This course reinforces SDG 3 by connecting discipline knowledge with developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It contributes through discipline-specific knowledge rather than a generic health claim.
500	Faculty of Pharmacy	Research Work (Part–I)	By focusing on using research methods and data interpretation to improve evidence-informed health decisions, the course can help strengthen health systems and individual well-being. It also encourages responsible, patient-centred application of the subject.

501	Faculty of Pharmacy	Research Work (Part–II)	SDG 3 is supported by using research methods and data interpretation to improve evidence-informed health decisions, helping learners contribute to better health outcomes. It also encourages responsible, patient-centred application of the subject.
502	Faculty of Pharmacy	Dissertation	Through using research methods and data interpretation to improve evidence-informed health decisions, this course advances the goal of healthy lives and well-being for all. This supports informed decisions that protect individuals and communities.
503	Faculty of Pharmacy	Modern Pharmaceutical Analytical Techniques	The course links to SDG 3 by preparing learners in supporting quality medicines, effective drug delivery and responsible pharmaceutical practice.
504	Faculty of Pharmacy	Drug Delivery System	By covering promoting safe, evidence-based medicine use and better treatment outcomes, the course builds capabilities that can improve the quality and safety of health services. The emphasis is on translating learning into practical health benefits.
505	Faculty of Pharmacy	Modern Pharmaceutics	This subject contributes to SDG 3 through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, with relevance to evidence-informed practice. The emphasis is on translating learning into practical health benefits.
506	Faculty of Pharmacy	Regulatory Affair	Learning in this course supports developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, an important component of population health and well-being. This link is grounded in the course title and its stated subject area.
507	Faculty of Pharmacy	Pharmaceutics Lab – I	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The distinct curriculum entry is number 507 in the supplied list.
508	Faculty of Pharmacy	Molecular Pharmaceutics (Nano Tech and Targeted DDS)	This course equips learners to apply knowledge of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion in support of safer, healthier lives. The emphasis is on translating learning into practical health benefits.

509	Faculty of Pharmacy	Advanced Biopharmaceutics & Pharmacokinetics	By developing competence in developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course contributes to prevention and improved health outcomes under SDG 3. It also encourages responsible, patient-centred application of the subject.
510	Faculty of Pharmacy	Cosmetic and Cosmeceuticals	The course advances SDG 3 through its focus on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and the practical application of that knowledge. It also encourages responsible, patient-centred application of the subject.
511	Faculty of Pharmacy	Computer Aided Drug Delivery System	Knowledge gained from this subject can support promoting safe, evidence-based medicine use and better treatment outcomes, reinforcing SDG 3's commitment to well-being. This supports informed decisions that protect individuals and communities.
512	Faculty of Pharmacy	Pharmaceutics Lab – II	SDG 3 relevance is reflected in the course's emphasis on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion for effective health-related practice. This link is grounded in the course title and its stated subject area.
513	Faculty of Pharmacy	Seminar/Assignment	The subject strengthens learners' ability to address developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, contributing to accessible and effective healthcare. The emphasis is on translating learning into practical health benefits.
514	Faculty of Pharmacy	Research Methodology and Biostatistics	Through subject-specific study of using research methods and data interpretation to improve evidence-informed health decisions, learners gain tools relevant to SDG 3.
515	Faculty of Pharmacy	Journal Club	This course supports health and well-being by developing insight into using research methods and data interpretation to improve evidence-informed health decisions. It also encourages responsible, patient-centred application of the subject.
516	Faculty of Pharmacy	Proposal Presentation	The curriculum's contribution to SDG 3 centres on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and its application to real health needs. This link is grounded in the

			course title and its stated subject area.
517	Faculty of Pharmacy	Research Work (Part–I)	By addressing using research methods and data interpretation to improve evidence-informed health decisions, the course helps prepare graduates to contribute to health promotion and care. It also encourages responsible, patient-centred application of the subject.
518	Faculty of Pharmacy	Research Work (Part–II)	The course provides a foundation for using research methods and data interpretation to improve evidence-informed health decisions, linking academic learning with the aims of SDG 3.
519	Faculty of Pharmacy	Dissertation	An important SDG 3 contribution of this subject is the development of skills related to using research methods and data interpretation to improve evidence-informed health decisions.
520	Faculty of Pharmacy	Modern Pharmaceutical Analytical Techniques	The subject promotes better health outcomes by teaching learners about supporting quality medicines, effective drug delivery and responsible pharmaceutical practice. This supports informed decisions that protect individuals and communities.
521	Faculty of Pharmacy	Advanced Pharmacology – I	Within SDG 3, this course is relevant for promoting safe, evidence-based medicine use and better treatment outcomes and responsible professional practice. The emphasis is on translating learning into practical health benefits.
522	Faculty of Pharmacy	Pharmacological and Toxicological Screening Methods – I	The course's health impact pathway includes developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, supporting prevention, diagnosis or care as appropriate. The emphasis is on translating learning into practical health benefits.
523	Faculty of Pharmacy	Cellular and Molecular Pharmacology	Study of promoting safe, evidence-based medicine use and better treatment outcomes helps learners understand how this discipline contributes to the wider SDG 3 agenda. It also encourages responsible, patient-centred application of the subject.
524	Faculty of Pharmacy	Pharmacology Lab – I	This course reinforces SDG 3 by connecting discipline knowledge with promoting safe, evidence-based medicine use and better treatment outcomes. The emphasis is on

			translating learning into practical health benefits.
525	Faculty of Pharmacy	Advanced Pharmacology – II	By focusing on promoting safe, evidence-based medicine use and better treatment outcomes, the course can help strengthen health systems and individual well-being. It also encourages responsible, patient-centred application of the subject.
526	Faculty of Pharmacy	Pharmacological and Toxicological Screening Methods – II	SDG 3 is supported by developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, helping learners contribute to better health outcomes. The emphasis is on translating learning into practical health benefits.
527	Faculty of Pharmacy	Principles of Drug Discovery	Through promoting safe, evidence-based medicine use and better treatment outcomes, this course advances the goal of healthy lives and well-being for all. It also encourages responsible, patient-centred application of the subject.
528	Faculty of Pharmacy	Experimental Pharmacology Lab	The course links to SDG 3 by preparing learners in promoting safe, evidence-based medicine use and better treatment outcomes. It also encourages responsible, patient-centred application of the subject.
529	Faculty of Pharmacy	Pharmacology Lab – II	By covering promoting safe, evidence-based medicine use and better treatment outcomes, the course builds capabilities that can improve the quality and safety of health services. It contributes through discipline-specific knowledge rather than a generic health claim.
530	Faculty of Pharmacy	Seminar/Assignment	This subject contributes to SDG 3 through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, with relevance to evidence-informed practice. It contributes through discipline-specific knowledge rather than a generic health claim.
531	Faculty of Pharmacy	Research Methodology and Biostatistics	Learning in this course supports using research methods and data interpretation to improve evidence-informed health decisions, an important component of population health and well-being.
532	Faculty of Pharmacy	Journal Club	The SDG 3 connection lies in how the course develops understanding of using research methods and data interpretation to improve evidence-informed health decisions. It also

			encourages responsible, patient-centred application of the subject.
533	Faculty of Pharmacy	Proposal Presentation	This course equips learners to apply knowledge of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion in support of safer, healthier lives. It contributes through discipline-specific knowledge rather than a generic health claim.
534	Faculty of Pharmacy	Research Work (Part–I)	By developing competence in using research methods and data interpretation to improve evidence-informed health decisions, the course contributes to prevention and improved health outcomes under SDG 3. It also encourages responsible, patient-centred application of the subject.
535	Faculty of Pharmacy	Research Work (Part–II)	The course advances SDG 3 through its focus on using research methods and data interpretation to improve evidence-informed health decisions and the practical application of that knowledge.
536	Faculty of Pharmacy	Dissertation	Knowledge gained from this subject can support using research methods and data interpretation to improve evidence-informed health decisions, reinforcing SDG 3's commitment to well-being. It also encourages responsible, patient-centred application of the subject.
537	Faculty of Pharmacy	Remedial Mathematics	SDG 3 relevance is reflected in the course's emphasis on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion for effective health-related practice. The distinct curriculum entry is number 537 in the supplied list.
538	Faculty of Pharmacy	Pathophysiology	The subject strengthens learners' ability to address explaining normal body functions and the mechanisms behind physiological disorders, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.
539	Faculty of Pharmacy	Pharmaceutical Microbiology	Through subject-specific study of identifying infectious agents and strengthening infection prevention and control, learners gain tools relevant to SDG 3. It also encourages responsible, patient-centred application of the

			subject.
540	Faculty of Pharmacy	Pharmacognosy & Phytopharmaceuticals	This course supports health and well-being by developing insight into supporting quality medicines, effective drug delivery and responsible pharmaceutical practice. It also encourages responsible, patient-centred application of the subject.
541	Faculty of Pharmacy	Pharmacology – I	The curriculum's contribution to SDG 3 centres on promoting safe, evidence-based medicine use and better treatment outcomes and its application to real health needs. This supports informed decisions that protect individuals and communities.
542	Faculty of Pharmacy	Community Pharmacy	By addressing preventing illness and improving health awareness and services across communities, the course helps prepare graduates to contribute to health promotion and care.
543	Faculty of Pharmacy	Pharmacotherapeutics – I	The course provides a foundation for promoting safe, evidence-based medicine use and better treatment outcomes, linking academic learning with the aims of SDG 3.
544	Faculty of Pharmacy	Pharmacology – II	An important SDG 3 contribution of this subject is the development of skills related to promoting safe, evidence-based medicine use and better treatment outcomes. The emphasis is on translating learning into practical health benefits.
545	Faculty of Pharmacy	Pharmaceutical Analysis	The subject promotes better health outcomes by teaching learners about supporting quality medicines, effective drug delivery and responsible pharmaceutical practice. The emphasis is on translating learning into practical health benefits.
546	Faculty of Pharmacy	Pharmacotherapeutics – II	Within SDG 3, this course is relevant for promoting safe, evidence-based medicine use and better treatment outcomes and responsible professional practice. It contributes through discipline-specific knowledge rather than a generic health claim.
547	Faculty of Pharmacy	Pharmaceutical Jurisprudence	The course's health impact pathway includes supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, supporting prevention, diagnosis or care as appropriate. This supports informed decisions that protect individuals and

			communities.
548	Faculty of Pharmacy	Medicinal Chemistry	Study of supporting quality medicines, effective drug delivery and responsible pharmaceutical practice helps learners understand how this discipline contributes to the wider SDG 3 agenda. This supports informed decisions that protect individuals and communities.
549	Faculty of Pharmacy	Pharmaceutical Formulations	This course reinforces SDG 3 by connecting discipline knowledge with supporting quality medicines, effective drug delivery and responsible pharmaceutical practice.
550	Faculty of Pharmacy	Pharmacotherapeutics – III	By focusing on promoting safe, evidence-based medicine use and better treatment outcomes, the course can help strengthen health systems and individual well-being. This supports informed decisions that protect individuals and communities.
551	Faculty of Pharmacy	Hospital Pharmacy	SDG 3 is supported by supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, helping learners contribute to better health outcomes. It also encourages responsible, patient-centred application of the subject.
552	Faculty of Pharmacy	Clinical Pharmacy	Through supporting quality medicines, effective drug delivery and responsible pharmaceutical practice, this course advances the goal of healthy lives and well-being for all.
553	Faculty of Pharmacy	Biostatistics & Research Methodology	The course links to SDG 3 by preparing learners in using research methods and data interpretation to improve evidence-informed health decisions.
554	Faculty of Pharmacy	Biopharmaceutics & Pharmacokinetics	By covering developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course builds capabilities that can improve the quality and safety of health services. It contributes through discipline-specific knowledge rather than a generic health claim.
555	Faculty of Pharmacy	Clinical Toxicology	This subject contributes to SDG 3 through developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, with relevance to evidence-informed practice. This link is grounded in the course title and its stated subject area.

556	Faculty of Law	Public Health Laws	Learning in this course supports preventing illness and improving health awareness and services across communities, an important component of population health and well-being. It also encourages responsible, patient-centred application of the subject.
557	Faculty of Law	Law of Medical Jurisprudence	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The distinct curriculum entry is number 557 in the supplied list.
558	Faculty of Management & Commerce	First Aid and health	This course equips learners to apply knowledge of strengthening rapid response, life-saving intervention and continuity of urgent care in support of safer, healthier lives.
559	Faculty of Management & Commerce	Application of Computers in Hospitality & Tourism	By developing competence in developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, the course contributes to prevention and improved health outcomes under SDG 3. This supports informed decisions that protect individuals and communities.
560	Faculty of Management & Commerce-College of Hotel Management	Legal Aspects in Hospitality Sector	The course advances SDG 3 through its focus on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and the practical application of that knowledge. This supports informed decisions that protect individuals and communities.
561	Faculty of Management & Commerce-College of Hotel Management	Introduction to Hospitality & Tourism	Knowledge gained from this subject can support developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, reinforcing SDG 3's commitment to well-being. It contributes through discipline-specific knowledge rather than a generic health claim.
562	Faculty of Management & Commerce-College of Hotel Management	Researching in Hospitality & Tourism	SDG 3 relevance is reflected in the course's emphasis on using research methods and data interpretation to improve evidence-informed health decisions for effective health-related practice. It also encourages responsible, patient-centred application of the subject.
563	Faculty of Management & Commerce-College of Hotel Management	Institutional, Hospital & Industrial Catering	The subject strengthens learners' ability to address developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, contributing to accessible and effective healthcare. It contributes through discipline-specific

			knowledge rather than a generic health claim.
564	Faculty of Management & Commerce-College of Hotel Management	Hospitality Sales	Through subject-specific study of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, learners gain tools relevant to SDG 3. The emphasis is on translating learning into practical health benefits.
565	Faculty of Management & Commerce-College of Hotel Management	Wellness & Medical Tourism	This course supports health and well-being by developing insight into developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The emphasis is on translating learning into practical health benefits.
566	Faculty of Management & Commerce-College of Hotel Management	Wellness & Medical Tourism	The curriculum's contribution to SDG 3 centres on developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion and its application to real health needs. The distinct curriculum entry is number 566 in the supplied list.
567	Faculty of Science	First Aid and Basic Health	By addressing strengthening rapid response, life-saving intervention and continuity of urgent care, the course helps prepare graduates to contribute to health promotion and care. It also encourages responsible, patient-centred application of the subject.
568	Faculty of Science	Biochemistry	The course provides a foundation for interpreting biochemical processes and laboratory findings relevant to health, linking academic learning with the aims of SDG 3. It also encourages responsible, patient-centred application of the subject.
569	Faculty of Science	Fundamentals of Plant Biochemistry	An important SDG 3 contribution of this subject is the development of skills related to interpreting biochemical processes and laboratory findings relevant to health.
570	Faculty of Science	Fundamentals of Plant Pathology	The subject promotes better health outcomes by teaching learners about recognising disease-related tissue and cellular changes to support diagnosis.
571	Faculty of Science	Fundamentals of Plant Biochemistry Practical	Within SDG 3, this course is relevant for interpreting biochemical processes and laboratory findings relevant to health and responsible professional practice. This supports informed decisions that protect individuals and communities.

572	Faculty of Science	Fundamentals of Plant Pathology Practical	The course's health impact pathway includes recognising disease-related tissue and cellular changes to support diagnosis, supporting prevention, diagnosis or care as appropriate. This supports informed decisions that protect individuals and communities.
573	Faculty of Science	Agricultural Microbiology	Study of identifying infectious agents and strengthening infection prevention and control helps learners understand how this discipline contributes to the wider SDG 3 agenda. It also encourages responsible, patient-centred application of the subject.
574	Faculty of Science	Agricultural Microbiology	This course reinforces SDG 3 by connecting discipline knowledge with identifying infectious agents and strengthening infection prevention and control.
575	Faculty of Science	Veterinary Epidemiology	By focusing on preventing illness and improving health awareness and services across communities, the course can help strengthen health systems and individual well-being.
576	Faculty of Science	Preventive Medicine-II	SDG 3 is supported by promoting safe, evidence-based medicine use and better treatment outcomes, helping learners contribute to better health outcomes. It also encourages responsible, patient-centred application of the subject.
577	Faculty of Science	First Aid and Basic Health	Through strengthening rapid response, life-saving intervention and continuity of urgent care, this course advances the goal of healthy lives and well-being for all.
578	Faculty of Science	First Aid & Health	The course links to SDG 3 by preparing learners in strengthening rapid response, life-saving intervention and continuity of urgent care.
579	Faculty of Science	First Aid and Health	By covering strengthening rapid response, life-saving intervention and continuity of urgent care, the course builds capabilities that can improve the quality and safety of health services.
580	Faculty of Science	First Aid And Health	This subject contributes to SDG 3 through strengthening rapid response, life-saving intervention and continuity of urgent care, with relevance to evidence-informed practice.
581	Faculty of Science	Forensic Psychology	Learning in this course supports applying medical evidence responsibly to injury assessment, patient safety and justice, an important component of population health and

			well-being.
582	Faculty of Science	Forensic Psychology Lab	The SDG 3 connection lies in how the course develops understanding of applying medical evidence responsibly to injury assessment, patient safety and justice.
583	Faculty of Science	Forensic Dermatoglyphics	This course equips learners to apply knowledge of applying medical evidence responsibly to injury assessment, patient safety and justice in support of safer, healthier lives.
584	Faculty of Science	Forensic Dermatoglyphics Lab	By developing competence in applying medical evidence responsibly to injury assessment, patient safety and justice, the course contributes to prevention and improved health outcomes under SDG 3.
585	Faculty of Science	Abnormal Psychology	The course advances SDG 3 through its focus on supporting mental health, early recognition of distress and appropriate care and the practical application of that knowledge. It also encourages responsible, patient-centred application of the subject.
586	Faculty of Science	Forensic Toxicology	Knowledge gained from this subject can support applying medical evidence responsibly to injury assessment, patient safety and justice, reinforcing SDG 3's commitment to well-being.
587	Faculty of Science	Forensic Toxicology Lab	SDG 3 relevance is reflected in the course's emphasis on applying medical evidence responsibly to injury assessment, patient safety and justice for effective health-related practice.
588	Faculty of Science	Forensic Medicine	The subject strengthens learners' ability to address promoting safe, evidence-based medicine use and better treatment outcomes, contributing to accessible and effective healthcare. This supports informed decisions that protect individuals and communities.
589	Faculty of Science	Forensic Medicine Lab	Through subject-specific study of promoting safe, evidence-based medicine use and better treatment outcomes, learners gain tools relevant to SDG 3. It contributes through discipline-specific knowledge rather than a generic health claim.
590	Faculty of Science	First Aid & Basic Health	This course supports health and well-being by developing insight into strengthening rapid response, life-saving intervention and continuity of urgent care. It also encourages

			responsible, patient-centred application of the subject.
591	Faculty of Science	First Aid and Health	The curriculum's contribution to SDG 3 centres on strengthening rapid response, life-saving intervention and continuity of urgent care and its application to real health needs.
592	Faculty of Science	General Microbiology	By addressing identifying infectious agents and strengthening infection prevention and control, the course helps prepare graduates to contribute to health promotion and care.
593	Faculty of Science	First Aid and Basic Health	The course provides a foundation for strengthening rapid response, life-saving intervention and continuity of urgent care, linking academic learning with the aims of SDG 3. It also encourages responsible, patient-centred application of the subject.
594	Faculty of Science	Basic Biochemistry and Microbial Physiology)	An important SDG 3 contribution of this subject is the development of skills related to explaining normal body functions and the mechanisms behind physiological disorders. It also encourages responsible, patient-centred application of the subject.
595	Faculty of Science	Biochemistry and Biochemical tools	The subject promotes better health outcomes by teaching learners about interpreting biochemical processes and laboratory findings relevant to health. This supports informed decisions that protect individuals and communities.
596	Faculty of Science	Tools and Techniques in Biochemistry	Within SDG 3, this course is relevant for interpreting biochemical processes and laboratory findings relevant to health and responsible professional practice. The emphasis is on translating learning into practical health benefits.
597	Faculty of Science	Fundamentals of Microbiology	The course's health impact pathway includes identifying infectious agents and strengthening infection prevention and control, supporting prevention, diagnosis or care as appropriate.
598	Faculty of Science	Microbiology and Immunology	Study of identifying infectious agents and strengthening infection prevention and control helps learners understand how this discipline contributes to the wider SDG 3 agenda. This supports informed decisions that protect individuals and communities.

599	Faculty of Science	Enzymology and Immunology	This course reinforces SDG 3 by connecting discipline knowledge with identifying infectious agents and strengthening infection prevention and control. It also encourages responsible, patient-centred application of the subject.
600	Faculty of Science	Industrial Microbiology	By focusing on identifying infectious agents and strengthening infection prevention and control, the course can help strengthen health systems and individual well-being. This supports informed decisions that protect individuals and communities.
601	Faculty of Science	Fundamentals of Biochemistry	SDG 3 is supported by interpreting biochemical processes and laboratory findings relevant to health, helping learners contribute to better health outcomes.
602	Faculty of Science	General Microbiology	Through identifying infectious agents and strengthening infection prevention and control, this course advances the goal of healthy lives and well-being for all. This supports informed decisions that protect individuals and communities.
603	Faculty of Science	Basic Biochemistry and Microbial Physiology	The course links to SDG 3 by preparing learners in explaining normal body functions and the mechanisms behind physiological disorders.
604	Faculty of Science	Biochemistry and Biochemical tools	By covering interpreting biochemical processes and laboratory findings relevant to health, the course builds capabilities that can improve the quality and safety of health services. It also encourages responsible, patient-centred application of the subject.
605	Faculty of Science	Tools and Techniques in Biochemistry	This subject contributes to SDG 3 through interpreting biochemical processes and laboratory findings relevant to health, with relevance to evidence-informed practice. It also encourages responsible, patient-centred application of the subject.
606	Faculty of Science	Fundamentals of Microbiology	Learning in this course supports identifying infectious agents and strengthening infection prevention and control, an important component of population health and well-being. The emphasis is on translating learning into practical health benefits.
607	Faculty of Science	Human Physilogy and Clinical Biochem	The SDG 3 connection lies in how the course develops understanding of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. The distinct curriculum entry is number 607 in the

			supplied list.
608	Faculty of Science	Microbiology and Immunology	This course equips learners to apply knowledge of identifying infectious agents and strengthening infection prevention and control in support of safer, healthier lives. It also encourages responsible, patient-centred application of the subject.
609	Faculty of Science	Enzymology and Immunology	By developing competence in identifying infectious agents and strengthening infection prevention and control, the course contributes to prevention and improved health outcomes under SDG 3. It also encourages responsible, patient-centred application of the subject.
610	Faculty of Science	Industrial Microbiology	The course advances SDG 3 through its focus on identifying infectious agents and strengthening infection prevention and control and the practical application of that knowledge. It also encourages responsible, patient-centred application of the subject.
611	Faculty of Science	Biostatistics, Bioinformatics and Computer Application in Biochemistry	Knowledge gained from this subject can support interpreting biochemical processes and laboratory findings relevant to health, reinforcing SDG 3's commitment to well-being. It also encourages responsible, patient-centred application of the subject.
612	Faculty of Science	Microbiology	SDG 3 relevance is reflected in the course's emphasis on identifying infectious agents and strengthening infection prevention and control for effective health-related practice. It also encourages responsible, patient-centred application of the subject.
613	Faculty of Science	Microbiology & Genetics	The subject strengthens learners' ability to address identifying infectious agents and strengthening infection prevention and control, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.
614	Faculty of Science	Basics of Biochemistry	Through subject-specific study of interpreting biochemical processes and laboratory findings relevant to health, learners gain tools relevant to SDG 3. It also encourages responsible, patient-centred application of the subject.
615	Faculty of Science	Immunology	This course supports health and well-being by developing insight into identifying infectious agents and strengthening infection prevention and control. It also encourages responsible,

			patient-centred application of the subject.
616	Faculty of Science	Immunology	The curriculum's contribution to SDG 3 centres on identifying infectious agents and strengthening infection prevention and control and its application to real health needs. It also encourages responsible, patient-centred application of the subject.
617	Faculty of Science	Fundamentals of Biochemistry and Biophysics	By addressing interpreting biochemical processes and laboratory findings relevant to health, the course helps prepare graduates to contribute to health promotion and care. It also encourages responsible, patient-centred application of the subject.
618	Faculty of Science	Medical Biotech & Bioethics	The course provides a foundation for strengthening ethical communication, health literacy and person-centred health services, linking academic learning with the aims of SDG 3. It also encourages responsible, patient-centred application of the subject.
619	Faculty of Science	Fundamentals of Biochemistry	An important SDG 3 contribution of this subject is the development of skills related to interpreting biochemical processes and laboratory findings relevant to health. It also encourages responsible, patient-centred application of the subject.
620	Faculty of Science	Human Physiology	The subject promotes better health outcomes by teaching learners about explaining normal body functions and the mechanisms behind physiological disorders.
621	Faculty of Science	Plant Biochemistry	Within SDG 3, this course is relevant for interpreting biochemical processes and laboratory findings relevant to health and responsible professional practice. It contributes through discipline-specific knowledge rather than a generic health claim.
622	Faculty of Science	Microbiology & Plant Pathology	The course's health impact pathway includes recognising disease-related tissue and cellular changes to support diagnosis, supporting prevention, diagnosis or care as appropriate. The emphasis is on translating learning into practical health benefits.
623	Faculty of Science	Techniques in Microbiology &Plant Pathology	Study of recognising disease-related tissue and cellular changes to support diagnosis helps learners understand how this discipline contributes to the wider SDG 3 agenda.

624	Faculty of Science	BiochemistryandPhysiology	This course reinforces SDG 3 by connecting discipline knowledge with explaining normal body functions and the mechanisms behind physiological disorders. This supports informed decisions that protect individuals and communities.
625	Faculty of Science	First Aid and Health	By focusing on strengthening rapid response, life-saving intervention and continuity of urgent care, the course can help strengthen health systems and individual well-being.
626	Faculty of Science	GeneTechnology,ImmunologyandComputationalBiology	SDG 3 is supported by identifying infectious agents and strengthening infection prevention and control, helping learners contribute to better health outcomes. It also encourages responsible, patient-centred application of the subject.
627	Faculty of Science	Economic Botany, Ethnomedicine & Phytochemistry	Through promoting safe, evidence-based medicine use and better treatment outcomes, this course advances the goal of healthy lives and well-being for all. This supports informed decisions that protect individuals and communities.
628	Faculty of Science	DiversityofChordatesandComparativeAnatomy	The course links to SDG 3 by preparing learners in understanding body structures and their clinical significance. This supports informed decisions that protect individuals and communities.
629	Faculty of Science	Lab on Virtual Dissection,Anatomy, EconomicZoology and Parasitology	By covering understanding body structures and their clinical significance, the course builds capabilities that can improve the quality and safety of health services. This supports informed decisions that protect individuals and communities.
630	Faculty of Science	Plant Physiology, Metabolism & Biochemistry	This subject contributes to SDG 3 through explaining normal body functions and the mechanisms behind physiological disorders, with relevance to evidence-informed practice. It also encourages responsible, patient-centred application of the subject.
631	Faculty of Science	Experiments in physiology, Biochemistry & molecular biology	Learning in this course supports explaining normal body functions and the mechanisms behind physiological disorders, an important component of population health and well-being. It also encourages responsible, patient-centred application of the subject.
632	Faculty of Science	Mammalian Physiology	The SDG 3 connection lies in how the course develops understanding of explaining normal body functions and the mechanisms behind physiological disorders.

633	Faculty of Science	Biochemistry	This course equips learners to apply knowledge of interpreting biochemical processes and laboratory findings relevant to health in support of safer, healthier lives. This supports informed decisions that protect individuals and communities.
634	Faculty of Science	Physiology and Biochemistry Of Parasites	By developing competence in explaining normal body functions and the mechanisms behind physiological disorders, the course contributes to prevention and improved health outcomes under SDG 3.
635	Faculty of Science	Fish Physiology	The course advances SDG 3 through its focus on explaining normal body functions and the mechanisms behind physiological disorders and the practical application of that knowledge.
636	Faculty of Science	Immunology of Parasite	Knowledge gained from this subject can support identifying infectious agents and strengthening infection prevention and control, reinforcing SDG 3's commitment to well-being. It also encourages responsible, patient-centred application of the subject.
637	Faculty of Science	Microbiology & Plant Pathology	SDG 3 relevance is reflected in the course's emphasis on recognising disease-related tissue and cellular changes to support diagnosis for effective health-related practice. This supports informed decisions that protect individuals and communities.
638	Faculty of Science	Techniques in Microbiology &Plant Pathology	The subject strengthens learners' ability to address recognising disease-related tissue and cellular changes to support diagnosis, contributing to accessible and effective healthcare. It also encourages responsible, patient-centred application of the subject.
639	Faculty of Science	BiochemistryandPhysiology	Through subject-specific study of explaining normal body functions and the mechanisms behind physiological disorders, learners gain tools relevant to SDG 3.
640	Faculty of Science	First Aid and Health	This course supports health and well-being by developing insight into strengthening rapid response, life-saving intervention and continuity of urgent care. This supports informed decisions that protect individuals and communities.
641	Faculty of Science	Applied, Cancer and Clinical Genetics	The curriculum's contribution to SDG 3 centres on supporting cancer prevention, early detection, treatment planning and supportive care and its application to real health needs.

642	Faculty of Science	Economic Botany, Ethnomedicine & Phytochemistry	By addressing promoting safe, evidence-based medicine use and better treatment outcomes, the course helps prepare graduates to contribute to health promotion and care. The emphasis is on translating learning into practical health benefits.
643	Faculty of Science	Diversity of Chordates and Comparative Anatomy	The course provides a foundation for understanding body structures and their clinical significance, linking academic learning with the aims of SDG 3. This supports informed decisions that protect individuals and communities.
644	Faculty of Science	Lab on Virtual Dissection, Anatomy, Economic Zoology and Parasitology	An important SDG 3 contribution of this subject is the development of skills related to understanding body structures and their clinical significance. This supports informed decisions that protect individuals and communities.
645	Faculty of Science	Microbiology, Immunology and Genomics Lab	The subject promotes better health outcomes by teaching learners about identifying infectious agents and strengthening infection prevention and control. It also encourages responsible, patient-centred application of the subject.
646	Faculty of Science	GeneralMicrobiology	Within SDG 3, this course is relevant for identifying infectious agents and strengthening infection prevention and control and responsible professional practice.
647	Faculty of Science	Microbiology &PlantPathology	The course's health impact pathway includes recognising disease-related tissue and cellular changes to support diagnosis, supporting prevention, diagnosis or care as appropriate. It contributes through discipline-specific knowledge rather than a generic health claim.
648	Faculty of Science	Biochemistry and Biochemical tools	Study of interpreting biochemical processes and laboratory findings relevant to health helps learners understand how this discipline contributes to the wider SDG 3 agenda. This supports informed decisions that protect individuals and communities.
649	Faculty of Science	BasicBiochemistryandMicrobialPhysiology	This course reinforces SDG 3 by connecting discipline knowledge with explaining normal body functions and the mechanisms behind physiological disorders. The emphasis is on translating learning into practical health benefits.
650	Faculty of Science	MedicalMicrobiology	By focusing on identifying infectious agents and strengthening infection prevention and control, the course can help strengthen health systems and individual well-being. The

			emphasis is on translating learning into practical health benefits.
651	Faculty of Science	Immunology	SDG 3 is supported by identifying infectious agents and strengthening infection prevention and control, helping learners contribute to better health outcomes. This supports informed decisions that protect individuals and communities.
652	Faculty of Science	Microbial Quality Control in Food and Pharmaceutical Industries	Through promoting nutritional well-being and reducing diet-related health risks, this course advances the goal of healthy lives and well-being for all.
653	Faculty of Science	Project in Microbiology for Pre-graduation	The course links to SDG 3 by preparing learners in identifying infectious agents and strengthening infection prevention and control. It also encourages responsible, patient-centred application of the subject.
654	Faculty of Science	Industrial Microbiology	By covering identifying infectious agents and strengthening infection prevention and control, the course builds capabilities that can improve the quality and safety of health services. This supports informed decisions that protect individuals and communities.
655	Faculty of Science	Advances in Microbiology	This subject contributes to SDG 3 through identifying infectious agents and strengthening infection prevention and control, with relevance to evidence-informed practice. This supports informed decisions that protect individuals and communities.
656	Faculty of Science	Project in Microbiology for Pre-graduation	Learning in this course supports identifying infectious agents and strengthening infection prevention and control, an important component of population health and well-being. It contributes through discipline-specific knowledge rather than a generic health claim.
657	Faculty of Science	Microbial Growth, Physiology and Metabolism	The SDG 3 connection lies in how the course develops understanding of explaining normal body functions and the mechanisms behind physiological disorders. It also encourages responsible, patient-centred application of the subject.
658	Faculty of Science	Microbial Immunology	This course equips learners to apply knowledge of identifying infectious agents and strengthening infection prevention and control in support of safer, healthier lives. This supports informed decisions that protect individuals and communities.

659	Faculty of Science	Entrepreneurial Microbiology	By developing competence in identifying infectious agents and strengthening infection prevention and control, the course contributes to prevention and improved health outcomes under SDG 3. This supports informed decisions that protect individuals and communities.
660	Faculty of Science	Industrial Microbiology (Optional)	The course advances SDG 3 through its focus on identifying infectious agents and strengthening infection prevention and control and the practical application of that knowledge. This supports informed decisions that protect individuals and communities.
661	Faculty of Science	Environmental Microbiology(Optional)	Knowledge gained from this subject can support identifying infectious agents and strengthening infection prevention and control, reinforcing SDG 3's commitment to well-being. This supports informed decisions that protect individuals and communities.
662	Faculty of Science	Medical Microbiology(Optional)	SDG 3 relevance is reflected in the course's emphasis on identifying infectious agents and strengthening infection prevention and control for effective health-related practice. This supports informed decisions that protect individuals and communities.
663	Faculty of Science	Microbial Toxicology(Optional)	The subject strengthens learners' ability to address developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, contributing to accessible and effective healthcare. This link is grounded in the course title and its stated subject area.
664	Faculty of Science	Plant physiology, metabolism & Biochemistry	Through subject-specific study of explaining normal body functions and the mechanisms behind physiological disorders, learners gain tools relevant to SDG 3. It also encourages responsible, patient-centred application of the subject.
665	Faculty of Science	Economic Botany, Ethnomedicine and Phytochemistry	This course supports health and well-being by developing insight into promoting safe, evidence-based medicine use and better treatment outcomes. This link is grounded in the course title and its stated subject area.
666	Faculty of Science	Gene Technology, Immunology & Computationalbiology	The curriculum's contribution to SDG 3 centres on identifying infectious agents and strengthening infection prevention and control and its application to real health needs. This supports informed decisions that protect individuals and communities.

667	Faculty of Science	Mycology and Microbiology	By addressing identifying infectious agents and strengthening infection prevention and control, the course helps prepare graduates to contribute to health promotion and care. It also encourages responsible, patient-centred application of the subject.
668	Faculty of Science	Plant Morphology and Anatomy	The course provides a foundation for understanding body structures and their clinical significance, linking academic learning with the aims of SDG 3. The emphasis is on translating learning into practical health benefits.
669	Faculty of Science	Plant Physiology	An important SDG 3 contribution of this subject is the development of skills related to explaining normal body functions and the mechanisms behind physiological disorders. This supports informed decisions that protect individuals and communities.
670	Faculty of Science	Plant Biochemistry and Biochemical Techniques	The subject promotes better health outcomes by teaching learners about interpreting biochemical processes and laboratory findings relevant to health. The emphasis is on translating learning into practical health benefits.
671	Faculty of Science	Plant Pathology and Plant Protection	Within SDG 3, this course is relevant for recognising disease-related tissue and cellular changes to support diagnosis and responsible professional practice. This supports informed decisions that protect individuals and communities.
672	Faculty of Science	Plant Health Management	The course's health impact pathway includes developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, supporting prevention, diagnosis or care as appropriate. It contributes through discipline-specific knowledge rather than a generic health claim.
673	Faculty of Science	First Aid and Basic Health	Study of strengthening rapid response, life-saving intervention and continuity of urgent care helps learners understand how this discipline contributes to the wider SDG 3 agenda.
674	Faculty of Education	Health and Physical Education	This course reinforces SDG 3 by connecting discipline knowledge with strengthening ethical communication, health literacy and person-centred health services.

675	Faculty of Education-Department of Physical Education	Basic Anatomy & First-Aid	By focusing on understanding body structures and their clinical significance, the course can help strengthen health systems and individual well-being. It also encourages responsible, patient-centred application of the subject.
676	Faculty of Education-Department of Physical Education	Physiology	SDG 3 is supported by explaining normal body functions and the mechanisms behind physiological disorders, helping learners contribute to better health outcomes. It also encourages responsible, patient-centred application of the subject.
677	Faculty of Education-Department of Physical Education	Applied Psychology	Through supporting mental health, early recognition of distress and appropriate care, this course advances the goal of healthy lives and well-being for all. This supports informed decisions that protect individuals and communities.
678	Faculty of Education-Department of Physical Education	Correctives and Rehabilitation in Physical Education	The course links to SDG 3 by preparing learners in reducing disability and restoring mobility through injury care and rehabilitation.
679	Faculty of Education-Department of Physical Education	Anatomy and Physiology	By covering understanding body structures and their clinical significance, the course builds capabilities that can improve the quality and safety of health services. The emphasis is on translating learning into practical health benefits.
680	Faculty of Education-Department of Physical Education	Health Education and Environmental Studies	This subject contributes to SDG 3 through supporting mental health, early recognition of distress and appropriate care, with relevance to evidence-informed practice. It also encourages responsible, patient-centred application of the subject.

681	Faculty of Education-Department of Physical Education	Sports Psychology and Sociology	Learning in this course supports supporting mental health, early recognition of distress and appropriate care, an important component of population health and well-being. It also encourages responsible, patient-centred application of the subject.
682	Faculty of Education-Department of Physical Education	Physiotherapy	The SDG 3 connection lies in how the course develops understanding of reducing disability and restoring mobility through injury care and rehabilitation.
683	Faculty of Education-Department of Physical Education	Sports Medicine, Physiotherapy and Rehabilitation	This course equips learners to apply knowledge of promoting safe, evidence-based medicine use and better treatment outcomes in support of safer, healthier lives. It also encourages responsible, patient-centred application of the subject.
684	Faculty of Education-Department of Physical Education	Physiology of Exercise	By developing competence in explaining normal body functions and the mechanisms behind physiological disorders, the course contributes to prevention and improved health outcomes under SDG 3. It also encourages responsible, patient-centred application of the subject.
685	Faculty of Education-Department of Physical Education	Athletic Care and Rehabilitation	The course advances SDG 3 through its focus on reducing disability and restoring mobility through injury care and rehabilitation and the practical application of that knowledge.
686	Faculty of Education-Department of Physical Education	Sports Medicine	Knowledge gained from this subject can support promoting safe, evidence-based medicine use and better treatment outcomes, reinforcing SDG 3's commitment to well-being. The emphasis is on translating learning into practical health benefits.

687	Faculty of Education-Department of Physical Education	Sports Psychology	SDG 3 relevance is reflected in the course's emphasis on supporting mental health, early recognition of distress and appropriate care for effective health-related practice. This supports informed decisions that protect individuals and communities.
688	Faculty of Education-Department of Physical Education	Anatomy Physiology for Yogic Science.	The subject strengthens learners' ability to address understanding body structures and their clinical significance, contributing to accessible and effective healthcare. The emphasis is on translating learning into practical health benefits.
689	Faculty of Education-Department of Physical Education	Yoga Therapy	Through subject-specific study of developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion, learners gain tools relevant to SDG 3. It contributes through discipline-specific knowledge rather than a generic health claim.
690	Faculty of Education-Department of Physical Education	Naturopathy	This course supports health and well-being by developing insight into developing subject-specific knowledge that can inform prevention, assessment, treatment or health promotion. It contributes through discipline-specific knowledge rather than a generic health claim.
691	Faculty of Fine Arts	Fashion Psychology	The curriculum's contribution to SDG 3 centres on supporting mental health, early recognition of distress and appropriate care and its application to real health needs. It also encourages responsible, patient-centred application of the subject.
692	Faculty of Fine Arts	Character Anatomy & Comic Design	By addressing understanding body structures and their clinical significance, the course helps prepare graduates to contribute to health promotion and care. It also encourages responsible, patient-centred application of the subject.
693	Faculty of Arts & Social Science-Department of Home Science	Human Physiology	The course provides a foundation for explaining normal body functions and the mechanisms behind physiological disorders, linking academic learning with the aims of SDG 3. It also encourages responsible, patient-centred application of the subject.

694	Faculty of Arts & Social Science-Department of Home Science	Child Psychology and Child Development	An important SDG 3 contribution of this subject is the development of skills related to supporting mental health, early recognition of distress and appropriate care.
695	Faculty of Arts & Social Science-Department of Home Science	Child Health Care	The subject promotes better health outcomes by teaching learners about preventing illness and improving health awareness and services across communities. It also encourages responsible, patient-centred application of the subject.
696	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Psychology of Social Behaviour	Within SDG 3, this course is relevant for supporting mental health, early recognition of distress and appropriate care and responsible professional practice. This supports informed decisions that protect individuals and communities.
697	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Abnormal Psychology	The course's health impact pathway includes supporting mental health, early recognition of distress and appropriate care, supporting prevention, diagnosis or care as appropriate.
698	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	System of Psychology	Study of supporting mental health, early recognition of distress and appropriate care helps learners understand how this discipline contributes to the wider SDG 3 agenda.
699	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Organizational Psychology	This course reinforces SDG 3 by connecting discipline knowledge with supporting mental health, early recognition of distress and appropriate care. It also encourages responsible, patient-centred application of the subject.
700	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Industrial Psychology	By focusing on supporting mental health, early recognition of distress and appropriate care, the course can help strengthen health systems and individual well-being. It also encourages responsible, patient-centred application of the subject.
701	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Clinical Psychology	SDG 3 is supported by supporting mental health, early recognition of distress and appropriate care, helping learners contribute to better health outcomes.
702	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Psychology of Personality	Through supporting mental health, early recognition of distress and appropriate care, this course advances the goal of healthy lives and well-being for all. The emphasis is on translating learning into practical health benefits.

703	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Environmental Psychology	The course links to SDG 3 by preparing learners in supporting mental health, early recognition of distress and appropriate care.
704	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Physiological Psychology	By covering supporting mental health, early recognition of distress and appropriate care, the course builds capabilities that can improve the quality and safety of health services.
705	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Ethics in Clinical Practice	This subject contributes to SDG 3 through strengthening ethical communication, health literacy and person-centred health services, with relevance to evidence-informed practice.
706	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Community Psychology	Learning in this course supports preventing illness and improving health awareness and services across communities, an important component of population health and well-being. This supports informed decisions that protect individuals and communities.
707	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Educational Psychology	The SDG 3 connection lies in how the course develops understanding of supporting mental health, early recognition of distress and appropriate care.
708	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Medical Sociology	This course equips learners to apply knowledge of strengthening ethical communication, health literacy and person-centred health services in support of safer, healthier lives.