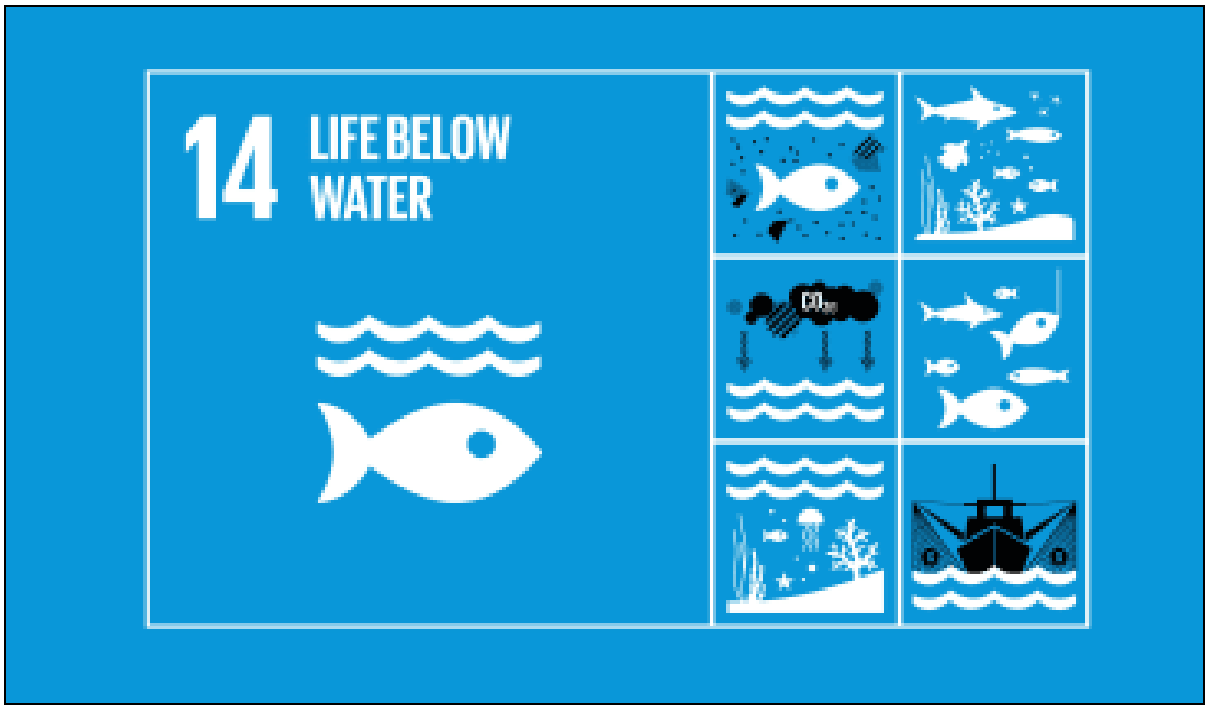




ANNUAL REPORT 2025

UNSDG 14 - LIFE BELOW WATER

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

MEERUT, UP, INDIA, 250005



SDG 14 - Life Below Water

Swami Vivekanand Subharti University, Meerut, is a prominent multidisciplinary private university committed to providing quality education, fostering innovation, promoting research, and contributing to the holistic development of students. Located in Meerut, Uttar Pradesh, the University has emerged as an institution focused on academic excellence, professional competence, ethical values, and social responsibility.

The strongest and most defensible approach for Swami Vivekanand Subharti University, Meerut UP India is to focus on freshwater and river ecosystems, particularly the Ganga river system, because the University is an inland institution. The University's own UN SDG 14 report makes this connection explicitly.

The University offers a wide range of undergraduate, postgraduate, doctoral, diploma, and certificate programmes across diverse disciplines, including medical sciences, dental sciences, nursing, pharmacy, engineering, management, law, education, humanities, science, and other professional and emerging fields. Its multidisciplinary academic environment provides students with opportunities to develop knowledge and skills relevant to their chosen careers.

Swami Vivekanand Subharti University (SVSU), Meerut places considerable emphasis on teaching, learning, research, innovation, and practical exposure. The University encourages students and faculty members to engage in research activities, interdisciplinary collaboration, skill development, and community-oriented initiatives. Modern laboratories, libraries, clinical and practical training facilities, and other academic infrastructure support the learning process and help students connect theoretical knowledge with real-world applications.

The University also promotes value-based education and holistic personality development. Inspired by the ideals of Swami Vivekanand Subharti University seeks to nurture responsible, confident, compassionate, and socially conscious individuals who can make meaningful contributions to society and the nation.

With its multidisciplinary approach, emphasis on quality education, research orientation, and commitment to social development, Swami Vivekanand Subharti University, Meerut continues to work towards creating an enriching educational environment for students and contributing to the advancement of higher education in India.

The institute has implemented several activities and initiatives to raise awareness about environment, conservation of water, sustainable use of water resources and conservation of marine and freshwater ecosystems. The institute believes in promoting environmental responsibility, encouraging sustainable practices and getting students and staff involved in activities that help conserve and have a sustainable approach towards our aquatic ecosystems (Table 1).

Table 1 - Summary of Activities and Initiatives Undertaken towards Achieving SDG 14 - Life Below Water

S. No.	Faculty / College/ Department	Title of the Activity	Date of Activity
1	Faculty of Law	Visit to Sewage Treatment Plant and Waste Management Site	20/08/2024
2	Faculty of Science	Visit of Haiderpur Wetland, Bijnor	24.03.2025
3	Research and Development Cell	Educational Visit to Sardar Vallabh Bhai Patel University of Agriculture and technology (SVPAP&UT)	09.04.2025
4	Faculty of Science	Awareness drive by students of M.Sc. Zoology (Fish and Fisheries) and B.Sc. Zoology (A,B.) on Overfishing, IUU Fishing and Destructive Fishing Practices	05.05.2025
5	Faculty of Fine Arts	Protect our Planet -Every Action Counts	22.04.2025
6	Faculty of Physiotherapy & Allied Health Sciences	Celebration of World Water Day on the Theme “Blue Planet, Bright Future”	22.03.2025
	Faculty Of AYUSH	World Environment Day	05.06.2025
7	Bhikaji Cama Subharti College of Hotel Management	Community Tree Plantation for Carbon Reduction	5th June 2025
8	Faculty of Law	Educational Visit to STP, Waste Management Facility, Biogas Plant and Solar Energy Facility for Promoting Sustainable Resource Management and Carbon	16.08.2024

		Reduction	
9	Sahed Baba Deep Singh Department of Home Science (FASS)	Awareness and Dietary Camp by in Village Partapur	19.04.2024
10	Hotel Management	Poster Making Competition Sustainable Seafood Consumption And Responsible Harvesting Of Aquatic Resurces	16.08.2024
11	Sahed Baba Deep Singh Department of Home Science (FASS)	Report on World Water Day	22.03.2025
12	Sahed Baba Deep Singh Department of Home Science (FASS)	Awareness on World Pollution Control Day	2.12.2024
13	Faculty of Law	Swachhata Hi Seva Campaign (Nukkad Ntatak)	17.09.2024-1.10.2024
14	Faculty of Law	Educational Visit to Sawage Treatment Plant	8.08.2024, 16.08.2024,22.08.2024, 24.08.2024,6.09.2024
15	Sahed Baba Deep Singh Department of Home Science (FASS)	World Environment Health Day	26.09.2024
16	Sahed Baba Deep Singh Department of Home Science (FASS)	Awareness and Report of World Wildlife Day	03.03.2025
17	Sahed Baba Deep Singh Department of Home Science (FASS)	Report World Wildlife Day	03.03.2025

18	Faculty of Law	Save Nature, Save Life	16/08/2024
19	Hotel Management	Poster Making Competition on World Ozone Day	11/09/2024
20	Hotel Management	Poster Making and Awareness Programme on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources	16/09/2024

14.1 Research on Life Below Water: CiteScore, FWCI and Publications

Swami Vivekanand Subharti University (SVSU), Meerut, demonstrates its contribution to UN Sustainable Development Goal 14 (Life Below Water) through research addressing aquatic ecosystems, freshwater resources, aquatic pollution, contaminants in fish, biodiversity, and sustainable environmental management.

The University's research portfolio includes Scopus-indexed publications produced by researchers affiliated with the Departments of Environmental Science, Environmental Engineering and Botany. These publications demonstrate the University's engagement with environmental challenges that affect aquatic ecosystems and the sustainable use and protection of water resources.

Among the identified publications, research on the River Ramganga and research on the accumulation of polychlorinated biphenyls (PCBs) in fish have a particularly direct connection with SDG 14 (Table2a and 2b).

Table 2a - University Publications in Scopus-Indexed Book/Journals aligned with SDG 14

S.No	Author(s)	Title	Journal/Book Name	ISSN/ISBN	Year	FWCI	Cite Score	DOI
1	Kaushik N.; Rani A.; Singh C.; Singh M.; Kumar P.;	Pharmacological and ethnobotanical studies of angiosperms from Shamli	Environment Conservation Journal	9723099	2023	NA	0	10.36953/ECJ.26452768

	Kumar A.; Ahamad F.; Singh R.	region of district Meerut, Uttar Pradesh, India						
2	Chaudhary M.; Garg A.P.	Global impact of plastic pollution and its management for sustainable development	Quality of Life and Climate Change: Impacts, Sustainable Adaptation, and Social-Ecological Resilience	978-166849864-4; 978-166849863-7	2024	10.34	14	10.4018/978-1-6684-9863-7.ch006
3	Garg A.P.; Ateeq A.	Plastic and Polythene Waste Degradation	Combating Plastic Pollution in Terrestrial Environment: Challenges and Strategies for a Sustainable Future	978-981962343-3; 978-981962342-6	2025	1.71	1	10.1007/978-981-96-2343-3_5
4	Ahamad F.; Ruhela M.; Bhardwaj S.; Gupta U.	Limnological Characterization of River Ramganga in Western Uttar Pradesh, India	Research on Engineering Applications in Multidisciplinary Sectors (Part 2)	979-889881327-7; 979-889881328-4	2025	1.9	1	10.2174/979889881327712501003

Table 2b - Relevance of Publications to SDG 14

S. No.	Title of Publication	Year	Authors	Affiliations	Relevance to SDG 14 (Life Below Water)	FWCI
1	Limnological Characterization of River Ramganga in Western Uttar Pradesh, India	2025	Faheem Ahamad, Mukesh Ruhela, Sweta Bhardwaj and Utkarsh Gupta	Department of Environmental Science and Department of Environmental Engineering, Swami Vivekanand Subharti University, Meerut	Directly relevant to SDG 14 through the scientific assessment of the River Ramganga freshwater ecosystem. The limnological characterization provides important information on water quality, ecosystem conditions and the sustainable management of freshwater resources.	1.90
2	Pharmacological and Ethnobotanical Studies of Angiosperms from Shamli Region of District Meerut,	2023	Navya Kaushik, Anju Rani, Chhaya Singh, Maneesha Singh,	Department of Botany and Department of Environmental Science, Swami Vivekanand Subharti	Contributes to biodiversity conservation and environmental-resource research. Although not	-

	Uttar Pradesh, India		Permod Kumar, Adesh Kumar, Faheem Ahamad and Raj Singh	University, Meerut	exclusively focused on aquatic ecosystems, the study supports the University's broader research capacity in biodiversity assessment and environmental sustainability.	

CiteScore Evidence:

The publication list confirms that these outputs are Scopus-indexed, but the supplied data do not include the individual journal/book-source CiteScore percentile. Swami Vivekanand Subharti University's Scopus-indexed research relevant to Life Below Water includes publications in environmental science, aquatic ecosystem assessment, environmental contamination and biodiversity-related research. These publications provide evidence of the University's research engagement with environmental sustainability and aquatic-resource protection.

14.1.2 Life Below Water: FWCI

The Field-Weighted Citation Impact (FWCI) indicator evaluates the citation impact of research relative to the global average for publications of the same type, publication year and subject field. The research indicates good FWCI (Table 2c). The River Ramganga study has an FWCI of 1.90, indicating citation impact above the global expected level for comparable research. This publication directly supports SVSU's contribution to freshwater ecosystem research under SDG 14.

The fish-contamination study has an FWCI of 0.48 and 18 citations, demonstrating sustained scholarly attention to research on persistent pollutants and their accumulation in aquatic organisms.

Table 2c - Relevance of Publication with measurable FWCI values

S.No.	Publication	Year	SDG 14 relevance	FWCI	Citations
1	Limnological Characterization of River Ramganga in Western Uttar Pradesh, India	2025	Direct – freshwater ecosystem and river assessment	**1.90**	1
2	Accumulation of polychlorinated biphenyls in fish and assessment of dietary exposure: a study in Hyderabad City, India	2016	Direct – aquatic pollution and contaminants in fish	**0.48**	18
3	Pharmacological and ethnobotanical studies of angiosperms from Shamli region of district Meerut, Uttar Pradesh, India	2023	Supporting – biodiversity/environmental research	**NA**	0
4	Global impact of plastic pollution and its management for sustainable development	2024	Supporting – plastic pollution and environmental sustainability	**10.34**	14
5	Plastic and Polythene Waste Degradation	2025	Supporting – plastic pollution and waste management	**1.71**	1

The supplied data also contain publications on plastic pollution with FWCI values of 10.34 and 1.71. These publications are relevant to environmental sustainability and pollution reduction; however, their precise inclusion in the SDG 14 FWCI calculation should be determined according to the applicable SDG 14 subject/publication eligibility criteria. The available FWCI data demonstrate that SVSU researchers are producing research with measurable citation impact in environmental and aquatic-related fields. In particular, the

FWCI of 1.90 for the River Ramganga research provides strong evidence of above-world-average citation impact for a publication directly related to freshwater ecosystem assessment.

14.1.3 Life Below Water: Publications

The Publications indicator measures the scale of research output addressing the conservation and sustainable use of oceans, seas and marine resources (Table 3 and 4). Unlike some normalized indicators, this indicator considers the overall volume of relevant research output rather than adjusting it for institutional size.

SVSU's identified Scopus research demonstrates a multidisciplinary contribution to the environmental sustainability agenda, including research on freshwater ecosystems, aquatic organisms, environmental contaminants, biodiversity and plastic pollution.

Table 3 - Relevance of Publications with SDG14

S. No.	Publication	Year	Publication Type	SVSU Affiliation	SDG 14 Relevance
1	Limnological Characterization of River Ramganga in Western Uttar Pradesh, India	2025	Book chapter	Environmental Science & Environmental Engineering	Direct
2	Global impact of plastic pollution and its management for sustainable development	2024	Book chapter	SVSU co-author affiliation	Relevant/supporting
3	Plastic and Polythene Waste Degradation	2025	Book chapter	SVSU	Relevant/supporting
4	Pharmacological and ethnobotanical studies of angiosperms from Shamli region of district Meerut,	2023	Research article	Botany & Environmental Science	Supporting environmental/biodiversity research

	Uttar Pradesh, India				

Contribution to SDG 14: The identified publications demonstrate SVSU's research contribution through the following areas:

Table 4 - Identified publications demonstrate SVSU's research contribution through the following areas

S. No.	Research Area	Description
1	Freshwater Ecosystem Research	Assessment and characterization of the River Ramganga to understand freshwater ecosystem conditions and water quality.
2	Aquatic Organism Research	Investigation of contaminant accumulation in fish and its implications for aquatic organisms and ecosystem health.
3	Aquatic Pollution	Research addressing persistent environmental contaminants and their effects on aquatic environments.
4	Plastic Pollution	Research on the environmental impacts of plastic and polythene waste, including waste management and pollution mitigation.
5	Biodiversity and Environmental Resources	Research involving plant diversity, biodiversity conservation and the sustainable management of environmental resources.
6	Interdisciplinary Environmental Research	Collaboration among Environmental Science, Environmental Engineering and Biological Sciences to address environmental challenges through integrated research approaches.

In addition to publication students of B.Sc. (ZBC), M.Sc. Zoology (fish and fisheries) are also working on the projects with special reference on nearby aquatic bodies. Following is the list of projects related to life below water (Table 5, 6) of students those who have completed and working on their Projects:

Table 5 - List of student's Projects 2024-2025

S. No.	Student Name	Enrollment No.	Topic	Project Completion Year
1	Anushka Chahal	2306000001242	Study of Length Weight Relationship and Ecological Factors Affecting *Clarias batrachus* and *Labeo rohita*	2025
2	Ayanam Taggu	2006000050441	Analysis on morphometric & microplastic containation in gills of *Cirrhinus mirigala*	2025
3	Khangembam Sweetie	2306000001319	Occurrence of Microplastics in Commercially Important Species from Local Fish Markets of Meerut, Uttar Pradesh	2025
4	Kirti Lodhia	2306000001969	Assessment Of Fish Market With Special Emphasis On Wholesale & Retail In Kesarganj Area Of Meerut	2025
5	Muskaan Sharma	2306000001655	Study of skin disease in *Labeo rohita* from fresh water pond Bagpat	2025
6	Shagun Rathi	2306000001241	Length-Weight Relationship and Growth Pattern Analysis of *Channa punctatus* from the Ganga River, Bijnor and *Cirrhinus mrigala* from Ram Taal Lake, Meerut: A Comparative Study of Allometric Growth and Environmental Influence	2025
7	Shivangi Tiwari	2306000000834	Quantitative Analysis Of Zooplankton Of Fresh Water In	2025

			Meerut, Uttar Pradesh	
8	Shaivani Dhama	2306000001967	Role Of Stress In Fish Diseases	2025
9	Shiwani	2306000001968	Study on Morphometric variations in *Channa punctata* across different fresh water habitats	2025
10	Simran Sachdeva	2006000050309	Evaluation of genetic toxicity by Micronucleus assay in *Clarias batrachus*	2025
11	Gauri Sharma	2306000001217	Evaluation of genetic toxicity by Micronucleus assay in *Notopterus notopterus*	2025

Table: 6 - List of student's Projects of year 2025 batch (2025-2026)

S. No.	Student Name	Enrollment	Topic	Project Year
1	Aashish Rana	2471222914366000	Study of parasites in the gills and gastrointestinal tract of *Clarius batrachus*	2025
2	Gulfsa	2471222914366000	Study on morphometric *Clarius batrachus magur*	2025
3	Mohd. Saif Siddiqui	2471222914366000	Assessment of genetic toxicity by micronucleus assay in *Clarius batrachus*	2025

Research Performance

The Scopus-indexed publications supplied for this assessment demonstrate that Swami Vivekanand Subharti University, Meerut, has an active research contribution to environmental sustainability and areas relevant to UN SDG 14: Life Below Water.

The strongest direct evidence comes from the University's research on the River Ramganga, which addresses freshwater ecosystem characterization and has an FWCI of 1.90, and the

research on PCB accumulation in fish, which has received 18 citations and has an FWCI of 0.48.

Additional publications on plastic pollution, waste degradation and biodiversity strengthen the University's broader environmental research profile. Collectively, these outputs demonstrate Swami Vivekanand Subharti University’s commitment to generating scientific knowledge that supports pollution reduction, ecosystem assessment, biodiversity conservation and sustainable management of water and environmental resources.

Several patents and innovations from Swami Vivekanand Subharti University highlight its pivotal role in support toUNSDG14

Research and Innovation

Swami Vivekanand Subharti University (SVSU), Meerut, is committed to promoting a culture of innovation, research, intellectual property creation and technology development. During the academic year 2024–25, the University recorded a range of intellectual property outputs, including patents, copyrights and registered designs developed by its faculty members, researchers and innovators.

These intellectual property outputs reflect the University's emphasis on translating academic knowledge and research into innovative solutions addressing contemporary challenges in healthcare, environmental sustainability, water management, waste management, agriculture, disaster management, education, social development and technological advancement.

IPRs Published/Registered/Granted During 2024-25

The patents and other intellectual property generated during the year demonstrate interdisciplinary innovation and contribute to several United Nations Sustainable Development Goals (UN SDGs), particularly SDG 14 – Life below water, while also supporting SDGs related to clean water and sanitation, responsible consumption and production, climate action, Industry, Innovation and Infrastructure, life on land, health, education and sustainable communities. The following intellectual property rights (IPRs), developed or registered by faculty members, researchers, and students, demonstrate potential contributions to SDG 14 through water purification, waste management, aquatic resource conservation, pollution prevention, and sustainable environmental practices.

The institution promotes innovation and research aligned with United Nations Sustainable Development Goal 14 (SDG 14)

Life Below Water through the development of patents, industrial designs, and copyrights addressing water quality, aquatic ecosystem management, pollution control, and sustainable resource utilization. Several intellectual property initiatives have the potential to contribute to the conservation of aquatic biodiversity and the sustainable management of water resources (Table7).

Notable innovations include the Solid Purification Apparatus, the Automated Water Filtration and Drainage System for Aquarium, the IoT-Based Smart Waste Management System, the Portable Microalgae Bioreactor System, and the Trap for Fish Collection. These innovations have potential applications in water purification, responsible waste management, aquatic research, and fish handling. Furthermore, the Eco-Friendly Biodegradable Packaging Material from Agricultural Waste may help reduce dependence on conventional plastic packaging and, when appropriately designed and managed, contribute to reducing plastic pollution in aquatic environments.

Other innovations, such as the IoT-based disaster management system and the method for reducing boiler feedwater scaling, may provide indirect environmental benefits through improved disaster preparedness and resource efficiency. The registered copyrights related to floods and water bodies also offer opportunities to promote environmental awareness and the importance of conserving aquatic ecosystems.

Table 7 - List of University's copyrights and patent related to SDG 14: Life Below water

S. No.	Name Of Faculty/Inventor	Patent/Design /Copyright Diary Number	Title	Type Of IPR	Year	Status
1	Dr. Ganesh Prasad Mishra	201911035500	Solid Purification Apparatus	Patent	2025	Granted
2	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit	202511008533	Morphological Device For Automatic	Patent	2025	Published

	Ravinder		Measurement Of Fish Dimensions			
3	(Prof.) Dr. Shalya Raj, Dr. Krishna Murty, Dr. Rohit Ravinder	202511008532	Automated Water Filtration And Drainage System For Aquarium	Patent	2025	Published
4	Dr. Krishanpal Singh, Mr . Vikash Kumar, Dr .Naveen Chandra	202511068143	Iot-Based Smart Waste Management System	Patent	2025	Published
5	Dr. Kulsoom Hamid	202511072401	Eco-Friendly Biodegradable Packaging Material From Agricultural Waste	Patent	2025	Published
6	Dr. Nisha Rana, Dr. Joginder Singh, Dr. Aasha, Dr. Nagendra Kumar Lohia	202511072402	Portable Microalgae Bioreactor System	Patent	2025	Published
7	Er. Kajal Kumari, Er. Harshit Gupta, Amit Kumar	202511072405	Iot-Based Disaster Management System	Patent	2025	Published
8	Dr. Sumita Singh, Dr. Kunal Arora, Ms. Swasti Arora	202511072407	No Wastage Baby Feeding Bottle	Patent	2025	Published
9	Pankaj Kumar, Rahul Kumar, Sandeep Kumar	202511073078	Method For Reducing Boiler Feedwater	Patent	2025	Published

	Gupta, Sandeep Kumar		Scaling			
10	Dr. Preeti Singh, Dr. Amrita Chaudhary	202511073079	Multi-Functional Emergency Reporting Wearable System For Field Journalists	Patent	2025	Published
11	Dr. Nisha Rana	202511090763	Ai Based Road Cleaning Device For Cleaning Observation and Automated Conduction	Patent	2025	Published
12	Dr. Nisha Rana	202511031493	A Foghorn For The Animal To Reduce The Water Wastage	Patent	2025	Published
13	Muskan	At-44827/2025-Co	The Flood	Copyright	2025	Registered
14	Prof. Dr. Shalya Raj	At-839/2026-Co	Sarovar Kee Sobha-2	Copyright	2025	Registered
15	Prof. Dr. Shalya Raj	At-322/2026-Co	Sarovar Kee Shobha- 1	Copyright	2025	Registered
16	Dr. Nisha Rana	481348-001	Trap For Fish Collection	Design	2025	Registered

These intellectual property initiatives reflect the institution's commitment to research, innovation, and sustainable development. Their alignment with SDG 14 varies according to their intended applications, and their actual environmental impact would depend on implementation, performance validation, and measurable reductions in aquatic pollution or improvements in ecosystem conservation (Table8).

Table 8 - List of University's copyrights and patent in alignment with SDG 14: Life Below water

S. No.	Patent/Design/Copyright Title	Relevance to SDG 14
1	Solid Purification Apparatus - Granted Patent	May contribute to water purification and improved water quality, depending on the materials treated and the apparatus's demonstrated performance.
2	Morphological Device for Automatic Measurement of Fish Dimensions - Published Patent	Supports fish measurement and aquatic research, potentially assisting fisheries monitoring, fish growth studies, and sustainable fisheries management.
3	Automated Water Filtration and Drainage System for Aquarium - Published Patent	May improve aquarium water quality and support the maintenance of aquatic organisms through filtration and drainage management.
4	IoT-Based Smart Waste Management System	May help reduce improperly managed waste that can enter rivers, lakes, and oceans, depending on its deployment and waste-handling effectiveness.
5	Eco-Friendly Biodegradable Packaging Material from Agricultural Waste - Published Patent	Could reduce persistent plastic pollution in aquatic environments if the material is demonstrably biodegradable under relevant environmental conditions and properly managed after use.
6	Portable Microalgae Bioreactor System - Published Patent	May support microalgae cultivation, aquatic biotechnology research, and potentially nutrient removal or carbon capture, subject to the system's actual design and validated performance.
7	IoT-Based Disaster Management System - Published Patent	Could support preparedness for floods and other disasters that affect aquatic ecosystems, provided its applications include relevant environmental monitoring or response.
8	No Wastage Baby Feeding Bottle - Published Patent	May reduce product and food waste. Its contribution to SDG 14 would depend on material selection, product life cycle, and demonstrated reduction in

		waste entering aquatic environments.
9	Method for Reducing Boiler Feed-water Scaling— Published Patent	May improve water-system efficiency and reduce maintenance requirements; the link to aquatic conservation depends on demonstrated water savings and the management of discharged water.
10	Multi-Functional Emergency Reporting Wearable System for Field Journalists— Published Patent	May assist field reporting during environmental emergencies if used for reporting aquatic pollution, floods, or other events affecting water bodies.
11	AI-Based Road Cleaning Device for Cleaning Observation— Published Patent and Automated Conduction	Could help prevent roadside litter and debris from reaching drains and waterways, depending on its cleaning capabilities and waste-disposal process.
12	A Foghorn for the Animal to Reduce the Water Wastage— Published Patent	May contribute to water conservation if the device demonstrably reduces water wastage; the relationship with SDG 14 depends on its effect on water resources and aquatic environments.
13	The Flood — Copyright	May support awareness and education concerning floods and their environmental consequences, depending on the content of the copyrighted work.
14	Sarovar Kee Sobha-2 — Copyright	May promote awareness of ponds, lakes, and other water bodies, depending on the subject matter of the work.
15	Sarovar Kee Shobha-1 — Copyright	May contribute to appreciation and awareness of water bodies and their conservation, depending on the content.
16	Trap for Fish Collection — Registered Design	May support fish collection for research or monitoring. Its contribution to SDG 14 depends on selectivity, fish welfare, and whether it supports sustainable and non-destructive collection practices.

IPR Contributions to SDG 14

The following innovations have particularly clear potential links to aquatic ecosystem conservation and water pollution prevention:

- **Solid Purification Apparatus**: Potential contribution to water quality improvement.
- **Automated Water Filtration and Drainage System for Aquarium**: Potential support for aquatic organism maintenance and water-quality management.
- **IoT-Based Smart Waste Management System**: Potential reduction of improperly managed waste that may reach aquatic environments.
- **Eco-Friendly Biodegradable Packaging Material from Agricultural Waste**: Potential reduction of persistent plastic pollution.
- **Morphological Device for Automatic Measurement of Fish Dimensions**: Potential support for fish research, monitoring, and sustainable fisheries management.
- The Portable Microalgae Bioreactor System and Trap for Fish Collection are also relevant, particularly where their applications support aquatic research, environmental monitoring, or responsible management of aquatic organisms.

Outcome and Impact

The patents, copyrights and designs generated during 2024–25 demonstrate the University's growing emphasis on innovation-driven research and intellectual property generation. The outputs cover diverse domains and demonstrate the capacity of SVSU researchers to develop practical solutions to technological, environmental and social challenges.

Particularly noteworthy is the University's innovation related to fish measurement, aquarium water filtration, fish collection, water conservation, waste management and microalgae-based technology, which demonstrates a direct connection between intellectual property generation and environmental sustainability.

These innovations strengthen the University's contribution to the UN Sustainable Development Goals by converting research and creative ideas into protected intellectual property with potential applications in society, industry and environmental management. During the academic year 2024–25, Swami Vivekanand Subharti University demonstrated a strong commitment to research-based innovation, intellectual property creation and sustainable technological development. The patents, copyrights and designs developed by the University's faculty members, researchers and students represent a broad spectrum of innovation.

The intellectual property portfolio demonstrates meaningful contributions to SDG 14, and extends to SDGs 3, 6, 8, 9, 10, 11, 12, 13, 15, 16 and 17. The University's innovations in water management, aquatic-resource management, waste reduction, environmental technologies, smart systems and sustainable materials particularly demonstrate its commitment to addressing contemporary sustainability challenges.

Thus, the intellectual property generated during 2024–25 provides evidence of SVSU's commitment to transforming research, creativity and technological knowledge into innovative solutions with societal, environmental and economic relevance.

The institution's intellectual property portfolio demonstrates promising research and innovation aligned with SDG 14: Life Below Water. Patents and designs addressing purification, filtration, waste management, biodegradable materials, microalgae cultivation, and fish measurement offer potential pathways for reducing aquatic pollution, improving water quality, and supporting sustainable aquatic resource management. Copyrighted works concerning floods and water bodies may further contribute to environmental education and awareness. Continued development, field testing, and adoption of these innovations, supported by measurable environmental outcomes, can strengthen the institution's contribution to aquatic ecosystem conservation and the sustainable use of water resources.

14.2.1: Does your university as a body offer educational programmes on fresh-water ecosystems (water irrigation practices, water management/conservation) for local or national communities?

Response: Yes. Swami Vivekanand Subharti University's academic programmes cover a broad range of topics related to the conservation and management of natural resources, including the sustainable use of natural resources, the protection and management of public health, the sustainable management of ecosystems, and the conservation of water resources. The University offers relevant courses through its Colleges, Faculties and Departments and in this way builds capacity and gives its students professional and practical experience.

Evidence: In addition to programmes in Environmental Engineering & Management, the University's Home Science, Public Health & Nutrition, Law and Zoology faculties also have offerings that are related to natural resource management and conservation. For instance, the Subharti Institute of Technology & Engineering offers a Master of Technology (M. Tech.) in Environmental Engineering & Management, and the programmes that are related to this area are described in the Table below (Table 9).

Table 9. List of Programs and relevance to SDG 14.2.1

S.No.	College/ Faculty/Department	Program Code	Program Name	Duration (Years)	Programme Type	Year of offering
1	Subharti Institute of Technology & Engineering	NY-3/04	Master of Technology (M.Tech) - Environmental Engineering & Management	2	PG	2010-2011
2	Sardar Patel Subharti Institute of Law	LC-02	Master of Laws (LL.M.)	2	PG	2010-2011

3	Home Science	AS-2/01	Master of Science (M.Sc.) - Home Science - Food and Nutrition	2	PG	2012-2013
4	Home Science	V-(128B)	Diploma in Public Health and Nutrition	1	Diploma	-
5	Keral Verma Subharti College of Science	SC-2/04	Bachelor of Science (B.Sc.) - Zoology	3	UG	2022-2023

* Admission process: Through University Common Entrance

Relevance of Programs and to SDG 14: Relevance of the Programmes to Fresh-Water Ecosystems and Water Sustainability

The M.Tech. in Environmental Engineering & Management provides the most closely related coursework on campus to environmental Engineering & Management. This degree program prepares graduate students to work in the field of environmental engineering, management, and the protection, pollution control, and the sustainable use and management of natural resources. There is an increasing demand for the management of the quality and availability of water resources as well as for the management of wastewater and the sustainable use of water.

In the 2022–2023 school year, the Department of Zoology at Keral Verma Subharti College of Science launched a B.Sc. in Zoology. This program helps students understand biological systems and processes, and the interactions between different organisms, the ecosystem and their environment. As well as the diversity of species on earth. Students enrolled in this program learn about the biodiversity and significance of freshwater ecosystems.

The M.Sc. in Home Science – Food and Nutrition and the Diploma in Public Health and Nutrition contribute to a broader perspective, bringing in information about nutrition, health,

the environment and the wellbeing of communities. This knowledge informs an understanding of how water quality, safe water use and sanitation, and community sustainability intersect.

The LL.M. programme also supports institutional efforts to understand the legal and regulatory aspects of environmental governance, and the use and management of natural resources. These studies help students understand the context and use of legal and regulatory frameworks in the promotion of environmental policies and the sustainable use and management of natural resources.

Institutional Contributions to Local and Regional Communities

Through these academic programs, the University helps develop human resources for managing environmental and resource issues at the local, regional and national level. These courses provide multidisciplinary education so that students have a better understanding on how to manage water and environmental issues from ecological, health, social, legal and sustainable perspectives.

Whilst these courses are not specifically focused on freshwater ecosystems and irrigation, they do cover topics relating to managing water, conserving water, protecting the environment, sustaining ecosystems and improving health within communities. The University believes that these courses provide education and build human resources for sustainable water resource management.

These approaches align with Sustainable Development Goal 6 (Clean Water and Sanitation) and Sustainable Development Goal 14 (Life Below Water). This is because they focus on conservation, responsible use of resources, preventing pollution and encourage sustainable environmental practices.

Therefore, Swami Vivekanand Subharti University provides a multidisciplinary approach to building education and human resources relating to freshwater ecosystems, water management and conservation.

14.2.2 - Does your university as a body offer educational programme / outreach for local or national communities on sustainable management of fisheries, aquaculture and tourism?

Response: Yes. Swami Vivekanand Subharti University offers a wide range of multidisciplinary education and training on subjects related to aquatic resources management, biodiversity, food, hospitality, tourism, responsible and sustainable environment and natural resource use.

Evidence: The university offers a range of courses either directly or indirectly related to aquatic biodiversity, sustainable tourism, food/nutrition, environmental management, and sustainable resource use. These provide knowledge and skills to students, and through extension and outreach activities to communities in the local area and nationally, on these subjects to ensure sustainable development (Table 10).

Table 10. List of Educational Programs* in Relevance to SDG 14.2.2

S.N.	College/ Faculty	Program Code	Program Name	Duration (Years)	Programme Type	Year of Offering	Total No. of Sanctioned Seats
1	Keral Verma Subharti College of Science	SC-3/04	Master of Science (M.Sc.) - Zoology	2	PG	2022-2023	**10**
2	Biikaji Kama Subharti College of Hotel Management	HM-3/02	Diploma in Food & Breverage Service	HM-30/02	Diploma	2009-2010	**10**
3	Biikaji Kama Subharti	HM-3/01	Diploma in Food Production	HM-30/02	Diploma	2015-2016	**20**

	College of Hotel Management		& Bakery				
4	Subharti Institute of Technology & Engineering	BJ-1/02	Bachelor of Technology (B.Tech) - Food Technology	4	UG	2019-2020	**30**
5	Sardar Patel Subharti Institute of Law	LC-1/01	Bachelor of Arts - Bachelor of Legislative Law (B.A.L.L.B.)	5	UG	2010-2011	**120**
6	Sardar Patel Subharti Institute of Law	LC-2E	Master of Laws (L.L.M.) Three Years Executive Program	3	PG	2022-2023	**5**
7	Faculty of Ayush	NY-3/04	Doctor of Medicine (MD) - Nutrition & Dietetics	3	PG	2020-2021	**10**
8	Biikaji Kama Subharti College of Hotel Management	HM-4/01	Bachelor of Vocation (B.Voc) - Hospitality & Tourism	3	UG	2022-2023	**60**

9	Biikaji Kama Subharti College of Hotel Management	HM-6/01	Bachelor of Travel and Tourism Management (BTTM)	3	UG	2021-2022	**20**

* Admission process: Through University Common Entrance

Relevance to Sustainable Fisheries and Aquaculture

The M.Sc. (Zoology) provided by Keral Verma Subharti College of Science offers the best educational basis towards sustainable fisheries and aquaculture. This involves understanding biological diversity, ecology, animal biology, relationships within ecosystems and conservation. These disciplines relate to understanding aquatic species, biological diversity in freshwater environments, balance within ecosystems and conservation of aquatic environments.

The university's emphasis on biodiversity and ecology can be used to inform individuals about the principles behind sustainable fisheries and aquaculture.

The B.Tech. (Food Technology), Food Production and Food & Beverage Service courses contribute to the wider aspect of sustainable food systems. To implement sustainable food systems, it is key to manage resources efficiently, reduce food waste, ensure food safety and manage resources responsibly. This can apply to fisheries and aquaculture industries.

Relevance to Sustainable Tourism: The university offers several relevant courses towards sustainable tourism:

- B.Voc. (Hospitality & Tourism)
- BTTM (Bachelor of Travel and Tourism Management)
- Diploma in Food & Beverage Service
- Diploma in Food Production & Bakery

These courses offer professional training within the hospitality industry, tourism, food services, travel management and service sector. The courses can be used to teach sustainable tourism principles, environmental sustainability, conservation of natural and cultural

resources, sustainable management of destinations, community involvement and responsible consumption.

Legal and Governance Aspects: The B.A. LL.B and LL.M courses offered by the Sardar Patel Subharti Institute of Law add another layer to sustainable management. These courses teach individuals about environmental law, regulations, governance, policy, rights, responsibilities and management of natural resources.

This knowledge can be applied to managing fisheries, aquaculture, tourism resources, biodiversity and environmentally sensitive areas. Awareness of these laws and policies is key to encouraging responsible management of resources.

Contribution to the Local & National Community: The University offers a range of multi-disciplinary courses which contribute to the development of human resources within the sustainable management of natural resources and tourism. These courses give individuals the opportunity to learn valuable knowledge which can be applied to their professional careers. This can be done within the community, entrepreneurship, public administration, hospitality, tourism, food systems, environment management and many more.

The university can help to raise awareness within the community about:

- Conservation of aquatic biodiversity & ecosystems
- Responsible use of aquatic biological resources
- Sustainable fisheries & aquaculture
- Responsible production, processing & consumption of food
- Responsible hospitality & tourism
- Environmental responsibility within tourism destinations
- Community involvement in sustainable tourism
- Natural resources management laws & regulations
- Conservation within tourism

Therefore, Swami Vivekanand Subharti University has a multi-disciplinary approach to education which relates to the sustainable management of fisheries, aquaculture and tourism. Particularly through the Zoology, Hospitality & Tourism, Travel and Tourism Management, Food Technology, Food Production, Food & Beverage Service, Nutrition & Dietetics and Law courses.

We do not offer specific courses purely titled ‘Fisheries’ or ‘Aquaculture’. However, we do offer a multi-disciplinary approach to education which include ecology, biodiversity, food

systems, law, hospitality, tourism and sustainable resource use. This helps achieve the goals of sustainable development.

The universities' approach to education and outreach aligns with the goals of SDG 14 Life Below Water as we focus on conserving aquatic ecosystems and biodiversity. We also align with SDG 8 Decent Work and Economic Growth through sustainable tourism and developing skills to improve livelihoods.

Overall the university offers relevant opportunities to educate individuals about sustainable fisheries and aquaculture and directly manage sustainable tourism and hospitality resources.

14.2.3 - Does your university as a body offer educational outreach activities for local or national communities to raise awareness about overfishing, illegal, unreported and unregulated fishing and destructive fishing practices?

Response: Yes. Swami Vivekanand Subharti University are undertaking various activities to educate the community about environmental sustainability, and responsible natural resource management. These activities consist of Environmental Education activities (University Environment Committee, National Service Scheme (NSS), Colleges/Faculties and Community Based activities. These aim to educate students and the local community about ways to help protect our natural resources, ecosystems, and use them in a sustainable way.

Evidence: The University records show that they are actively delivering environmental education to the local community. For example, the University Environment Committee and Department of Journalism and Mass Communication have delivered a Water Conservation Awareness Drive to raise awareness of water conservation with the local community in Rardhana village, Sardhana, Meerut.

The University also have NSS units that deliver Environmental Awareness activities to the local community. The University has recorded special camps being delivered by volunteers. These include clean water, environmental awareness, water conservation, cleanliness and rural development. This shows that the University have effective mechanisms to educate the local community on environmental education and natural resource conservation. Swami Vivekanand Subharti University are delivering educational activities, raising awareness of, and engaging with the local community to help protect and use aquatic ecosystems in a sustainable way. This will help raise awareness of the negative impacts of overfishing, IUU fishing, destructive fishing, biodiversity loss and degradation.

The University are delivering multi-disciplinary environmental education, using a variety of methods. These methods include Keral Verma Subharti College of Science, University Environment Committee, National Service Scheme (NSS), Unnat Bharat Abhiyan, Departments and Student led activities. This allows them to deliver environmental education to students and the local community.

The M.Sc. Zoology course at Keral Verma Subharti College of Science delivers students knowledge of animal diversity, ecology, biodiversity, ecosystems and conservation. This helps students understand aquatic biodiversity and how over-exploitation can negatively impact

aquatic ecosystems. This will aid students to understand the importance of keeping aquatic ecosystems healthy and conserving species.

Environmental education and awareness activities are also delivered by the University. These include water conservation, biodiversity conservation, environmental protection, sustainable resource use and ecosystem awareness. The University have special camps delivered by NSS volunteers to engage with the local community. This includes clean water, environmental awareness, water conservation, cleanliness and rural development.

Awareness activities are also delivered around World Water Day. These include wetland, environment, and sustainable natural resource use. This helps to raise awareness of the importance of protecting aquatic ecosystems (figure 3 A-D). Activities (figure 4 A, B) have also been delivered to raise awareness of how having healthy aquatic ecosystems helps to conserve biodiversity, and sustainable livelihoods. Plus responsible use of biological resources.

Engagement with the Community

The University have effective ways to engage with the community. They deliver:

Environmental education through:

- Awareness activities
- Special camps delivered by NSS volunteers to raise awareness of sustainable resource use.
- Environmental awareness activities and seminars.
- Engage with the community through:
- Students and staff engaging with the local community.
- Biodiversity and ecosystem conservation activities.
- Water Conservation and Aquatic Resource awareness activities.
- World Water Day activities.
- Interdisciplinary education and engagement activities.

This provides them with an effective way to raise awareness of the importance of responsible fishing. Prevent over-exploitation of aquatic resources. Plus protect breeding/nursery areas, conserve aquatic biodiversity. And prevent destructive fishing. Plus ensure that they follow fisheries and environmental regulations.

Swami Vivekanand Subharti University contribute to SDG 14 by delivering educational activities to raise awareness of the importance of conserving aquatic biodiversity.

The University focus on how aquatics ecosystems can be managed in a sustainable way. This is done through a combination of scientific knowledge, environmental awareness, community

engagement, responsible resource use and good governance. This helps to create responsible citizens in the future who can help to conserve aquatic resources.

This means that the University meet SDG 14.2.3 by providing educational and community engagement activities to raise awareness of aquatic ecosystem conservation and preventing unsustainable exploitation. Including overfishing, IUU fishing and destructive fishing.

The University have also delivered environmental awareness activities through NSS, University Environment Committee, Student Council and various College Clubs. The University have identified that they are actively engaging with the community around water conservation and environmental awareness.

The University have created an Environmental Activity Calendar. This includes activities around World Wetlands Day and World Water Day. This includes seminars, workshops, conferences and awareness activities. This provides an effective way to raise awareness of the importance of aquatic and wetland ecosystems, and sustainable water resource management.

Overfishing, IUU fishing and Destructive fishing

The University provide education and engagement activities that can help raise awareness of the general environmental principles required to prevent overfishing, IUU fishing and destructive fishing. As the University provide education and engagement activities around Zoology, environmental conservation, biodiversity, water conservation, environmental governance and sustainable tourism. This can help raise awareness of the importance of protecting aquatic ecosystems and responsible use of biological resources.

The M.Sc. Zoology course at Keral Verma Subharti College of Science is very relevant to this UNSDG. This is because students will learn about biodiversity, ecology, organisms, ecosystems and conservation. This provides a foundation for students to help understand how over exploitation of aquatic biological resources can negatively impact ecosystems. And the importance of keeping aquatic ecosystems healthy.

The University provide environmental education activities to the community. This includes natural resource conservation, biodiversity conservation, sustainable water resource use and responsible environmental behaviour. The University have delivered activities around World Water Day to raise awareness of responsible water use. They have interacted with students to raise awareness of using water responsibly.

The University also provide environmental activities to help protect ecosystems. They have delivered activities such as environmental awareness, biodiversity activities, planting activities. Plus engage with the community through NSS and other University bodies. The University

have identified that they are delivering activities around community engagement, environmental awareness, and resource conservation.

Engagement with the Community

The University provide engagement activities with the community. Students and staff engage with the community through awareness activities. An example of this is the Keral Varma Subharti College of Science delivering engagement activities through Unnat Bharat Abhiyan. They have engaged with children and farmers in rural Meerut. This included discussing environmental conservation and sustainable farming.

The University have delivered environmental awareness activities to the local community. They have engaged with schools and local communities. This shows that the University can deliver effective environmental education activities. This includes street plays, awareness activities, seminars, workshops. And engaging with students.

Multi-disciplinary Approach

The University provide a multi-disciplinary approach to delivering environmental awareness and community engagement activities. They deliver activities through the Environment Committee, National Service Scheme (NSS), Departments and community engagement. These include:

- Water resource conservation and sustainable use.
- Protecting aquatic and terrestrial biodiversity.
- Raising awareness of healthy ecosystems and environmental degradation.
- Responsible use of natural resources.
- Environmental protection and sustainable community activities.
- Raising awareness of the importance of wetlands and aquatic ecosystems.
- Engaging with the community to help protect the environment.
- Creating responsible attitudes towards the environment.

This provides a platform to deliver activities to help raise awareness of over exploitation of aquatic resources, unsustainable fishing, degradation and destructive activities. And include these in environmental and biodiversity activities to raise awareness of the local and national community.

Educational Engagement Activities to achieve SDG 14.2.3

(i) Educational Visit to Haiderpur Wetland, Bijnor

An educational visit was held on 24th March 2025 by the Department of Biotechnology and Department of Botany (Microbiology). This was part of the curriculum for students studying Biotechnology and Botany (Microbiology). The main aim of the visit was to provide students with hands-on experience of wetland ecosystems, biodiversity, the importance of wetlands and conservation.

The visit was attended by 35 students. They were accompanied by Dr. Ashwani Kumar and Dr. Ritika Yadav from the Department of Biotechnology and Dr. Adesh Kumar from the Department of Botany (Microbiology). Students observed migratory and resident birds, aquatic plants and animals.

This helped students understand the importance of wetlands. They play an important role in maintaining ecological balance, helping wildlife, controlling water and conserving biodiversity. Throughout the visit the importance of conserving wetlands, sustainable environmental practices and protecting natural habitats were emphasised. This helped students to link what they have learnt in the classroom to real-life examples (Figure 1, A.B).

The visit was delivered successfully and provided students with an informative and engaging experience. Students were happy with the visit and would look forward to attending similar activities. Overall the programme helped to raise awareness of environmental issues. This helped students to appreciate biodiversity and sustainable ecosystem management.



(A) **(B)**

Figure 1 - Visit of Haiderpur Wetland, Bijnor

Activity Report Of the Educational Visit

DEPARTMENT OF BIOTECHNOLOGY
KERAL VERMA SUBHARTI COLLEGE OF SCIENCE
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
(Established under UP Govt. Act no. 29 of 2008 and approved under section 2(f) of UGC Act 1956)
Ph. 0121-2439578, 2439052, 3058031, 3056032. Telefax 0121

Ref. No.: KVSCOS/BT/2025/012

Date: 27/03/2025

Report of an educational visit to Haiderpur Wetland, Bijnor

An educational visit was organized by the Department of Biotechnology & Botany (Microbiology) on **24.03.2025** to **Haiderpur Wetland, Bijnor** as it is a part of our course curriculum for Biotechnology, & Botany (Microbiology) students. The visit aimed to explore the rich biodiversity, ecological significance, and conservation efforts of the wetland. Participants observed various migratory and resident bird species, aquatic flora, and fauna while understanding the wetland's role in maintaining ecological balance. Experts guided the group, explaining the importance of wetland conservation and sustainable practices. The visit provided valuable insights into environmental awareness and biodiversity conservation, making it an enriching experience for all.

Our faculty members, Dr. Ashwani Kumar, Dr. Ritika Yadav from Biotechnology and Dr. Adesh Kumar from Botany (Microbiology) department were visited there with 35 students from Biotechnology & Botany (Microbiology).

The visit was successfully completed and all the students were satisfied with it. They would like to go for such visit again in future, if they got the opportunity.

Dr. Ashwani Kumar
(HOD - Biotechnology)

(i). Educational Visit to Sardar Vallabh Bhai Patel University of Agriculture and technology (SVPAP&UT): An educational visit related to hand on experience of Fisheries technology, Post harvesting techniques and Dairy farms was conducted at "Sardar Vallabh Bhai Patel University of Agriculture and technology" on 09.04.2025 by physical mode (9.30a.m.), Two faculties, 4 Ph.D. Scholars and 25 students (B.Sc. Home Science and M.Sc. Food and Nutrition) visited the University. This visit was done to provide required knowledge and skills in advanced technologies of various aquaculture and Fisheries production systems. During the visit students and researchers were able to know about the Nutrition and health benefits of Modernized Fish Farming, feed ingredients for aquaculture and animals (Figure 3,4). The visit was conducted under Dr. Nisha Rana, Assistant Professor (Zoology). The majority of students and faculties appreciated the efforts of the team who planned this visit.



A



B



C



D

Figure 3. A-D. External visit to explain the techniques aquaculture

Awareness Drive on Overfishing, IUU Fishing and Destructive Fishing Practices

Faculty of Science organized an awareness drive to raise awareness about the increasing danger faced by aquatic ecosystems and fish biodiversity owing to overfishing, Illegal, Unreported and Unregulated (IUU) fishing and destructive fishing practices on 05.05.2025 for local people. Students of M.Sc. Zoology (Fish and Fisheries) and B.Sc. Zoology (Figure 4 A and B) raised awareness about the importance of practicing sustainable fishing methods, responsible fishery resource utilization and conservation of aquatic life. Overfishing causes decline in fish stock, disrupts aquatic food chains and affects livelihoods of fishing communities, while IUU and destructive fishing methods cause severe damage to aquatic habitats and unintentionally affects non-target species, they emphasized. The awareness drive encouraged fishermen and the general public to follow fishing rules, refrain from using harmful fishing methods, abide by fishing bans and seasonality and adopt sustainable fishing methods. This initiative aimed to encourage community involvement and responsible fishery management to protect aquatic biodiversity and ensure a sustainable future for our water resources.



Fig.A.



B.

Figure 4. Awareness drive by students of M.Sc. Zoology (Fish and Fisheries) and B.Sc. Zoology (A, B.) on Overfishing, IUU Fishing and Destructive Fishing Practices

Conclusion

The Swami Vivekanand Subharti University has established mechanisms for environment education and outreach in order to prevent over-exploitation and degradation of aquatic resources. Activities carried out by the university include water conservation, environment education, biodiversity conservation, wetlands awareness and community engagement. This helps spread awareness on how to conserve aquatic resources responsibly.

This aligns with the goal of SDG 14 (Life Below Water) to conserve and use aquatic ecosystems sustainably. It also contributes to the university's overall goals to contribute to SDG 6 (Clean Water and Sanitation) and the environment.https://news.subharti.org/awareness-drive-for-water-conservation/

Activities - World Earth Day By Faculty of Fine Arts

On “Protect our Planet -Every Action Counts”

Nandlal Bose Subharti College of Fine Arts & Fashion Design
Website: finearts.subharti.org, e-mail: finearts@subharti.org, Ph.: 0121-2439043 / 52 (Extn: 2808, 2809), Telefax: 0121-3058030, 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 Fine Arts Dept

Ref. No: DFA/NBSCFF/132/A
Date: - 21-04-2025

NOTICE

All students are hereby informed that our college is celebrating **World Earth Day** on **22nd April 2025** to promote environmental awareness and responsibility. To mark the occasion, we are organizing a **Poster Competition**. Students are encouraged to participate actively and express their ideas creatively through art.

Event Details:

- **Date:** 22nd April 2025
- **Event:** Poster Competition
- **Theme:** *Protect Our Planet – Every Action Counts*
- **Venue:** Department of Fine Arts
- **Time:** 11:00 to 4:00pm
- **Last Date for Registration:** 22/04/2025

Winners will be awarded certificates and exciting prizes. Interested students may register their names with [Faculty Coordinator Name **Dr. Anshu Srivastava** /Contact No. 9837114079 by the given deadline.
Venue: Department of Fine Arts

Thanking You

Anshu Srivastava

Dr. Anshu Srivastava
Assistant Professor
Coordinator Applied Art Department
NBSCFF, SVSU

PRINCIPAL

Nandlal Bose Subharti College of Fine Arts & Fashion Design
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Office of the Fine Arts Dept

Ref. No: DFA/NBSCFF/132/8
Date: - 22-04-2025

Activity Report
Poster Designing competition
on
World Earth Day 2025

REPORT ON World Earth Day 2025

Title of the Activity	Poster Designing competition	Level of Program (State/National/International etc.)	State
Focused Area	Environmental awareness through art	Date of Activity (From-To) (DD/MM/YYYY)	22/04/2025
Activity Organized By	Department of Fine Arts	Day	Tuesday
Name of the Associated Faculty/College/Department/Outside Agency	Department of Applied Art/Fine Arts	Time :	11: 00 am to 4:00 pm
Name and address of Guest Speaker		Venue :	Department of Fine arts
Total Participants	22	Organizing Coordinator(s)	Dr. Anshu Srivastava
Students	22	Report Prepared by	Dr. Anshu Srivastava
Teachers	4		
Non-Teaching Staff	1		
Others (Specify)	-		

Objective of the Activity:

The Poster Designing Competition was organized to celebrate *World Earth Day 2025* with the goal of encouraging students to express their creativity and environmental awareness through art. The theme for this year's event was *"Environment Awareness."*

Description:

Organized by: Department of Fine Arts, Nandlal Bose Subharti College of Fine Arts & Fashion Design. On the occasion of *World Earth Day 2025*, the Department of Fine Arts at Nandlal Bose Subharti College of Fine Arts & Fashion Design organized a Poster Designing Competition to raise awareness about environmental issues and



the importance of protecting our planet. The primary objective of the event was to foster environmental consciousness among students through artistic expression. The competition was open to all departments, and a total of 20 students participated enthusiastically. Participants showcased their creativity and commitment to the theme of Earth Day through visually compelling and thought-provoking posters. Each artwork was evaluated based on creativity, relevance to the theme, originality, and artistic presentation.

The event witnessed active participation from students and faculty members across various departments of the university, making it a collaborative and enriching experience. The presence of faculty as Mr. Lucky Tyagi, Dr. Sudeep Sharma, Dr. Anshu Srivastava, Dr. Pawanendra Tiwari, Mr. Diwaker Bisht, Mr. Ramesh Chandra Mourya, Ms. Priyanka Singh, and others significantly contributed to the success and significance of the competition. The event was conducted under the able guidance of Dean & Principal Prof. (Dr.). Pintu Mishra, and was coordinated by Dr. Anshu Srivastava, Assistant Professor of Applied Art, Department of Fine Arts. The Poster Designing Competition served as a meaningful platform for students to creatively engage with pressing environmental issues and reaffirm their commitment to a sustainable future.

Participants:

Poster designing competition is organized to promote environmental awareness among students. A total of **22** students from various departments actively participated in the competition. The event was open to all students with a passion for art, design, and environmental conservation.

Event Highlights:

- The competition commenced at 11:30, with a brief introduction on the significance of Earth Day.
- Participants were asked to submit their posters in A2 or A3 paper Size, before 3:00 pm .
- Students have to submit their poster on paper in Department of Fine Arts. Participants were also allowed to use their own eco-friendly supplies.
- Posters were evaluated on the basis of creativity, relevance to the theme, originality, and artistic presentation.

The winners were announced at the end of the event:

- **First Prize:** Aadaya Agarwal, BFA IInd Year Department of Fine Arts
- **Second Prize:** Mohd Faraz, BFA IVth Year Department of Fine Arts
- **Third Prize:** Umang Tyagi, BFA IInd Year Department of Fine Arts

Certificates and eco-friendly gift hampers were awarded to the winners.

Conclusion:

The Poster Designing Competition on Earth Day 2025 was a vibrant and inspiring event that allowed students to reflect on their role in environmental conservation. It successfully instilled a sense of responsibility and encouraged creative expression on global ecological issues. The event concluded with a group photo and a pledge by all participants to contribute towards a greener planet.

Outcome of the Activity:

The Poster Designing Competition proved to be a successful and impactful initiative, achieving its objective of promoting environmental consciousness through visual art. A total of **20 students** from various departments actively participated, showcasing their artistic talent and dedication to the cause of environmental sustainability.

Each poster creatively reflected the theme, incorporating powerful messages, unique ideas, and visually engaging designs that highlighted pressing environmental issues such as pollution, deforestation, climate change, and conservation. The evaluation was conducted based on creativity, relevance to the theme, originality, and artistic execution.

Analysis of Participant's Feedback:

The feedback received from participants of the Poster Designing Competition was overwhelmingly positive. Students appreciated the opportunity to creatively express their views on environmental issues and found the theme of "Environmental Awareness" both timely and thought-provoking. Many highlighted the event as a refreshing break from regular academics, offering a meaningful platform to contribute to a global cause. Participants praised the organization and inclusivity of the competition and suggested that similar activities be held more frequently to sustain environmental consciousness. A few also recommended displaying the posters publicly to extend the impact of the messages conveyed. Overall, the feedback reflected strong engagement, satisfaction, and enthusiasm for future initiatives.

Pictures of the Activities (Geotagged):








AIMING FOR A BETTR EARTH
USE
ME

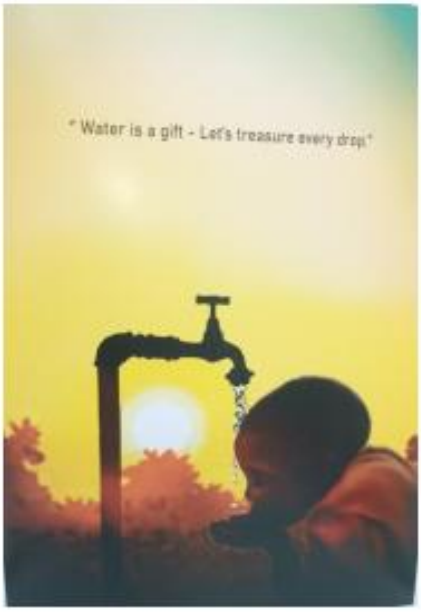

GO GREEN
SAVE OUR PLANET
BEFORE IT'S TOO LATE


SAVE
WATER


SAVE
EARTH


SAVE
EARTH


SAVE THE
ENVIRONMENT


" Water is a gift - Let's treasure every drop "




SAVE THE
ENVIRONMENT
Go Green To
Breathe Clean


SAVE TREE SAVE
YOUR LIFE
BARKING UP THE RIGHT TREE FOR
CHANGE

SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

Nandlal Bose Subharti College of Fine Arts & Fashion Design

Website: finearts.subharti.org, e-mail: finearts@subharti.org, Ph.: 0121-2439043 / 52 (Extn: 2808, 2809), Telefax: 0121-3058030, 2439067

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NAAC A

Office of the Fine Arts Dept

Ref. No: DFA/NBSCFF/132/D
Date: - 22-04-2025

Participants List

Sr.No.	Students Name	Class	Department	
1	Isha Ansari	BFA 4th yr	Department of Fine arts	
2	Mohd. Faraz	BFA 4th yr	Department of Fine arts	
3	Aadaya Agrawal	BFA 3rd yr	Department of Fine arts	
4	Avani Jain	BFA 2nd yr	Department of Fine arts	
5	Umang Tyagi	BFA 2nd yr	Department of Fine arts	
6	Aastha Raghav	BFA 2nd yr	Department of Fine arts	
7	Siddhi jain	BFA 2nd yr	Department of Fine arts	
8	Chetan panwar	BFA 2nd yr	Department of Fine arts	
9	Pankaj	BFA 3rd yr	Department of Fine arts	
10	Anurag	BFA 3rd yr	Department of Fine arts	
11	Umang	BFA 2nd yr	Department of Fine arts	
12	Kuldeep Kumar	BFA 2nd yr	Department of Fine arts	
13	Aastha Verma	BFA 2nd yr	Department of Fine arts	
14	Aastha	BFA 2nd yr	Department of Fine arts	
15	Unnati	BFA 2nd yr	Department of Fine arts	
16	Anchal Chittodiya	BFA 3rd yr	Department of Fine arts	
17	Taniya	BFA 2nd yr	Department of Fine arts	
18	Ayushi	BFA 1st Yr	Department of Fine arts	
19	Aditi	BFA 1st Yr	Department of Fine arts	
20	Harshika	BFA 4th yr	Department of Fine arts	
21	Sujata Chaudhary	BFA 3rd yr	Department of Fine arts	
22	Anjali	BFA 4th yr	Department of Fine arts	

Signature
Coordinator

Signature & Stamp
Dean/HOI/HOD

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
E-mail: finearts@subharti.org, Website : www.subharti.org

Celebration of World Water Day Activity on the Theme Blue Planet, Bright Future by Faculty of Physiotherapy & Allied Health Sciences





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 / 62 (Extn: 3562, 3551), Telefax: 0121-3058030, 2439067
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(Established under U.P. Govt. Act no. 29 of 2008 and approved under section 2(f) of UGC Act 1956)

Date – 23-03-2025

REPORT OF "WORLD WATER DAY CELEBRATION"

Title of the Activity	Poster making competition Theme -Blue Planet Bright Future	Level of Program (State/ National/International etc.)	University level
Focused Area	Awareness Program	Date of Activity (From-To) (DD/MM/YYYY)	22-03-2025
Activity Organized By	Jyotirao Phule Subharti College of Physiotherapy	Day	Saturday
Name of the Associated Faculty/College/Department/ Outside Agency	-	Time	10am onwards
Name of Guest	Dr. Mukesh Ruhela Dr. Pankaj Kishore Mishra	Venue	Ground Floor, Seminar Hall
Total Participants	18	Organizing Coordinators	Dr. Ritika Mani and Dr. Raj Kumar Sharma
Students	18	Report Prepared by	Dr. Ritika Mani
Teachers	2		

Objective of the Activity:

- To raise awareness about the importance of saving water and advocate for its sustainability management.
- To bring attention to the global water crisis like water scarcity, pollution.
- To emphasize the need for wise use and conservation of water resources.

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
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)

Description.

On March 22, 2025, Jyotirao Phule Subharti College of Physiotherapy organized a vibrant and engaging celebration of World Water Day, with the objective of raising awareness about the critical importance of freshwater and promoting its sustainable management. The event was closely aligned with the United Nations' Sustainable Development Goals, emphasizing the urgency of addressing the global water crisis. A key highlight of the celebration was a poster-making competition, held under the theme "Blue Planet, Bright Future." The competition drew participation from across Subharti University, with Total 20 students showcasing their creativity and insight through visually captivating posters. These artistic creations reflected the students' understanding of the importance of water conservation and inspired a collective sense of responsibility.The event was graced by esteemed dignitaries including Dr. Mukesh Ruhela, Dr. Pankaj Kishore Mishra, and the Dean and Principal, Dr. Jasmine Anandabai, who also served as judges for the competition. The event began with a warm welcome and presentation of planters to the guests — a symbolic gesture reflecting environmental stewardship and growth. Participants passionately explained the ideas behind their posters, engaging in meaningful dialogues with the judges. The interaction not only encouraged students to think critically about water issues but also provided a platform to share innovative solutions for sustainable water use.

The competition concluded with an award ceremony. Priyanshi from College Mass Communication and Vaishnavi from JPSCP secured the first prize. Second prize was given to Sakshi Singh from the College of Mass Communication. Special prizes was also awarded to Anshu Priya from JPSCP for her outstanding contributions.

The event was conducted under the guidance of Dr. (Prof) Jasmine Anandabai, and was marked by enthusiasm, creativity, and a strong message of conservation. It was successfully fostered a spirit of awareness and collective commitment towards protecting one of the planet's most precious

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Glimpses of event:



Picture Description : Students preparing posters





Picture Description: Students showing posters together



Picture description: Dr Mukesh Ruhela and Dr. Pankaj Kishore doing judgm ent of the posters.

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Website: spc.subharti.org, e-mail: physiotherapy@subharti.org, Ph.: 0121-2439043 / 62 (Extn. 3552, 3561), Telefax: 0121-3058030, 2439061
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Outcomes of Activity:

- Increased awareness regarding importance of water and encouraged towards addressing water scarcity and pollution.
- Provided a platform for sharing knowledge, best practices and innovative solutions for water management.
- It promotes creativity and self expression.

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

Email ID- fas@subharti.org, Website – www.svsu.ac.in, Contact No. 91-0121-2439005/046

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Subharti Campus, NH-58, Delhi Haridwar Meerut Bypass Road, Meerut-250005

Ph: 0121-2419178, 2410032, 2410011, Ext. 2004, Telefax: 0121-2410067 e-mail:hsc@subharti.org

Ref.No./SVSU/FASS/HSD/2024-25/1062(C) **Date: 20.03.25**

NOTICE **Shaheed Baba Deep Singh Department of Home Science**
The Department of Home Science is organizing a **Digital Poster Making Competition** to mark the occasion of **World Water Day**
Date: 22nd March 2025 Time: 10am – 2pm Mode of conduction: Online
The theme of the competition is: **"Preserving Glaciers for a Sustainable Future"**
The objective of this event is to raise awareness about the importance of glacier preservation in maintaining the Earth's ecological balance. Students are encouraged to creatively express their thoughts on climate change, glacial melting, and water conservation through digital art.
Posters will be judged based on: • Innovation and creativity • Relevance to the theme • Visual appeal • Clarity and effectiveness of the message

For any further detail you can contact with Ms. Urvashi Sharma.

HEAD
DEPARTMENT OF HOME SCIENCE
S. V. Subharti University, Meerut

Dr. Nishma Singh
Head & Associate Professor
Department of Home Science (FASS)

Program Coordinator
Ms. Urvashi Sharma
Assistant Professor

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Subharti puram, NH-58, Delhi Haridwar Meerut Bypass Road, Meerut-250005
Ph. 0121-2439578, 2439352, 3050351, Ext. 2804, Telefax: 0121-2439067 e-mail:hsc@subharti.org

Ref.No./SVSU/FASS/HSD/2024/981(A) **Date: 19/09/2024**

Notice

All the students hereby informed that the Shaheed Baba Deep Singh Department of Home Science is organizing an awareness session on world environment health day on 26th September'24.

All students are requested to participate in awareness session on world environment health day in the department. For further detail please contact Ms. Swati Shama (Coordinator).

Coordinator

Dr. Nishma Singh
Head, Department of Home Science
Swami Vivekanand Subharti University
E hsc@subharti.org
www.subharti.org

14.3.1 - Does your university as a body support and/or organise events aimed to promote conservation and sustainable utilisation of the oceans, seas, lakes, rivers and marine resources?

Response: Yes. Swami Vivekanand Subharti University actively encourages and facilitates awareness, education and community based activities in relation to conserving and sustainably using aquatic ecosystems and natural resources. The University is an inland establishment within the state of Uttar Pradesh and so primarily relates to freshwater ecosystems. The university contributes towards UNSDG 14 – Life Below Water by facilitating activities relating to protecting and sustainably using freshwater ecosystems.

Swami Vivekanand Subharti University supports and conducts various activities to educate, raise awareness and engage with local communities around aquatic conservation. Activities such as World Water Day, World Wetlands Day, environmental campaigns, seminars, workshops and educational trips are conducted within the University to raise student and local community awareness around the importance of our rivers, lakes, wetlands and freshwater biodiversity. As an inland University in Uttar Pradesh, we primarily contribute to SDG 14 through freshwater conservation. We are aware that by conserving inland water bodies we are also reducing pollution going into these aquatic environments downstream. Overall, the University engages with students through academic means and local communities to help raise their environmental responsibility and sustainable use of aquatic resources.

Evidence:

The university has many different ways it can raise awareness of aquatic environments. These include academic courses, the university environment committee, national service scheme, unnat bharat abhiyan, student led activities, community based activities and environmental awareness activities. All these allow the university to educate students and members of the local community about protecting and conserving water bodies and species living within them.

The university has many academic courses, including Zoology, Environmental Science/Management, Food Technology, Nutrition etc. which allows students to gain a knowledge of ecosystems, biodiversity and natural resource conservation.

Freshwater Ecosystems

As an inland university, we can contribute to SDG 14 by protecting and sustainably using freshwater ecosystems. Freshwater ecosystems such as rivers, lakes, ponds, wetlands and other aquatic environments are vital for biodiversity and agriculture. They can help provide food and therefore improve the wellbeing of the community.

- The university has many activities to help with:
- Freshwater conservation and responsible usage
- Awareness of water pollution
- Protecting aquatic and freshwater species
- Water conservation and sustainable use
- Wetland and aquatic awareness
- Educating students and community members
- Community involvement in conservation
- Promote responsible and sustainable use of natural resources.

Events and Awareness Activities

The university includes various environmental activities throughout the year. This includes World Water Day, World Wetlands Day, environmental awareness days, biodiversity conservation and water resource conservation. Activities can include awareness sessions, seminars, workshops, campaigns, student led activities, community involvement and education.

These encourage students and members of the community to understand why aquatic resources are important to the environment and economy. They also encourage them to take part in activities that help conserve these resources.

The university also has community based activities to raise awareness of the environment through the NSS and rural activities.

Oceans, Seas and Marine Resources

As the university is not a coastal establishment we do not have any direct control over marine/ocean ecosystems. However, we know that freshwater ecosystems play an important role in the overall water cycle and are connected to the ecosystems downstream.

By protecting inland aquatic ecosystems, we are helping to reduce pollution to downstream aquatic ecosystems.

Overall we have taken a freshwater approach to SDG 14. As we are an inland university, it is important to us that we have a focus on freshwater resources. This is especially important as we are in Uttar Pradesh and look after our rivers, wetlands, lakes etc. in a sustainable way.

Contributions to SDG 14

Swami Vivekanand Subharti University contribute to SDG 14.3.1 by promoting awareness of conserving and sustainably using aquatic ecosystems through academic, environmental and community activities.

Overall we are not restricted to contributing to SDG 14 due to being an inland university. Instead we contribute to SDG 14 with a focus on freshwater resources. We promote the conservation of rivers, lakes, wetlands and freshwater species to help protect aquatic ecosystems globally.

Overall Swami Vivekanand Subharti University support and facilitate educational, awareness and community based activities to help conserve and sustainably use aquatic ecosystems. With a focus on freshwater ecosystems due to us being an inland university. This helps us contribute to SDG 14 – Life Below Water.

Event on World Environment Day Organized by Faculty Of AYUSH

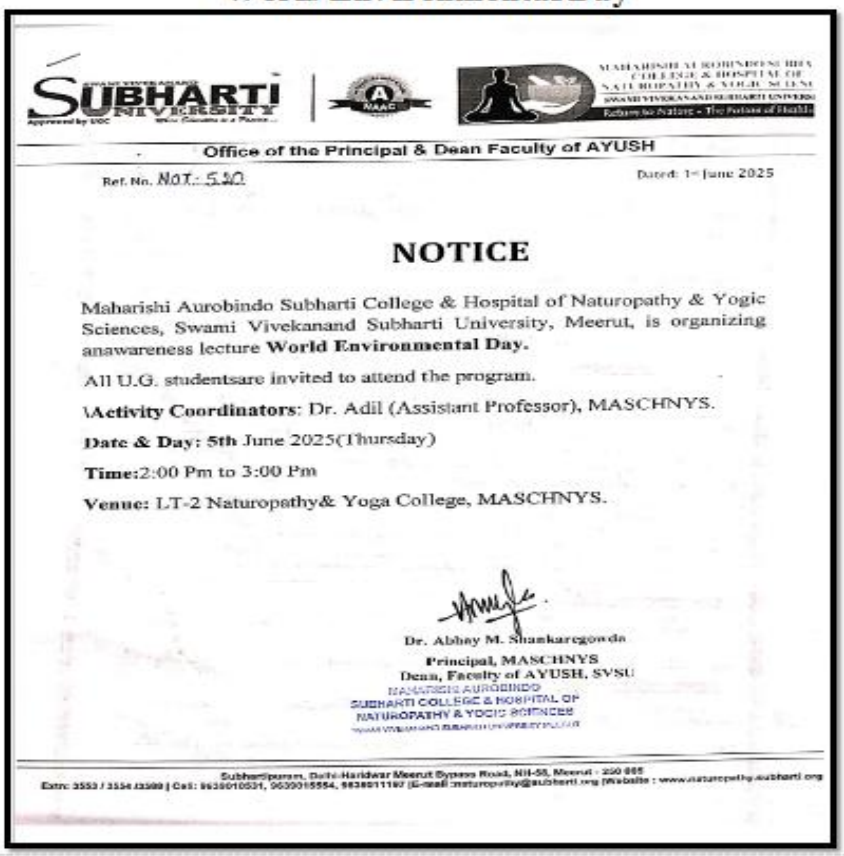
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Approved by UGC

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

Dated: 6th June 2025

REPORT
ON
"World Environmental Day"



SUBHARTI UNIVERSITY

Office of the Principal & Dean Faculty of AYUSH

Ref. No. NOT.: 540

Dated: 1st June 2025

NOTICE

Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivekanand Subharti University, Meerut, is organizing anawareness lecture **World Environmental Day.**

All U.G. studentsare invited to attend the program.

\Activity Coordinators: Dr. Adil (Assistant Professor), MASCHNYS.

Date & Day: 5th June 2025(Thursday)

Time:2:00 Pm to 3:00 Pm

Venue: LT-2 Naturopathy& Yoga College, MASCHNYS.

Dr. Abhay M. Shankargowda
Principal, MASCHNYS
Dean, Faculty of AYUSH, SVSU

MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES

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

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

REPORT:

Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, Swami Vivekanand Subharti University, Meerut, organizing awareness lecture on 5 June 2025 from 2:00 PM TO 3:00 PM onwards.

The program was coordinated by **Dr. Jyoti Madhur, Lecturer, and Dr. Adil (Assistant Professor), MASCHNYS.**

Environment day is celebrated worldwide on 5th June to create awareness among people about protecting the environment. Environment Day acts as a platform that helps create awareness about various issues that have adverse effects on the environment, like global warming, overpopulation, pollution, and crime against wildlife.

The environment plays an integral role in maintaining the balance of the ecosystem we live in. Most people don't understand the importance of the environment and end up damaging it with their various activities. If we continue to degrade the environment, in the long run, the adverse effects will affect human beings too. So, to protect the environment, one should focus on sustainable development. In this way, the demands of human beings will be met without overexploiting the natural resources of the environment.

On the 5th of June 2025, Maharishi Aurobindo Subharti College & Hospital of Naturopathy & Yogic Sciences, organised Environment Day celebrations. The main aim of the event was to increase awareness among students about the importance of the environment and the need to protect it. Students were asked to prepare projects, make models or Nukkar Natak , poster competition with Environment Day as the theme. A small cultural event was organised by the students on the occasion of Environment Day.

The aim behind organising the Environment Day was to create awareness among people about the importance of keeping the environment clean as well as saving it.

Total Number of students participants in this program 40.

SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

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NAAC A

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SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Return to Nature - The Future of Healthcare

Office of the Principal & Dean Faculty of AYUSH

Photos :- poster making competion









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SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

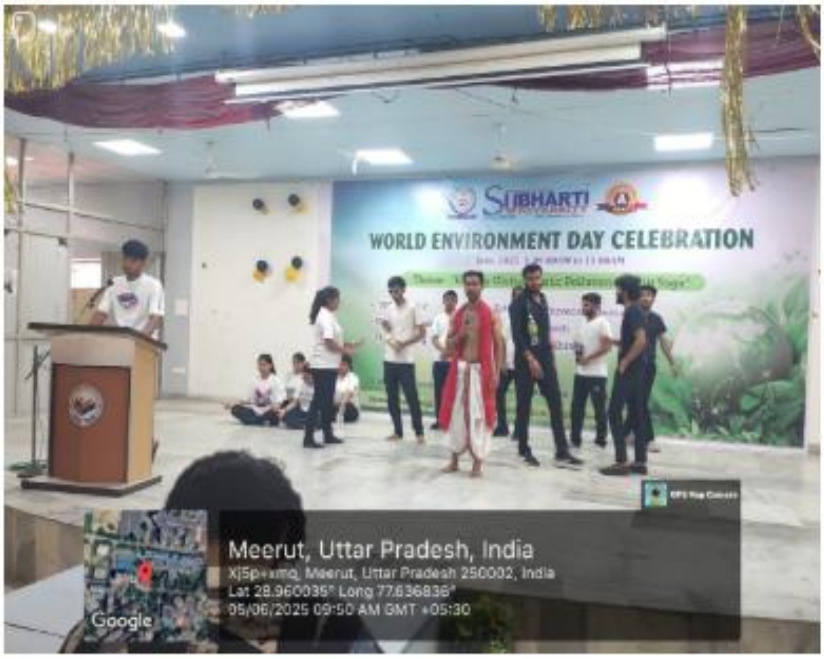
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Nukkar Natak:





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WORLD ENVIRONMENT DAY CELEBRATION
Theme : Ending Global Plastic Pollution & Harit Yoga"
• Nukkar Natak
• Oath Taking


SUBHARTI
WORLD ENVIRONMENT DAY CELEBRATION
Theme : "Ending Global Plastic Pollution & Harit Yoga"
• Nukkar Natak
• Oath Taking
• Plant Adoption-University Initiative
• Song/Poetry/Speech
• Poster/Model Exhibition
Meerut, Uttar Pradesh, India
Google

SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

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SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

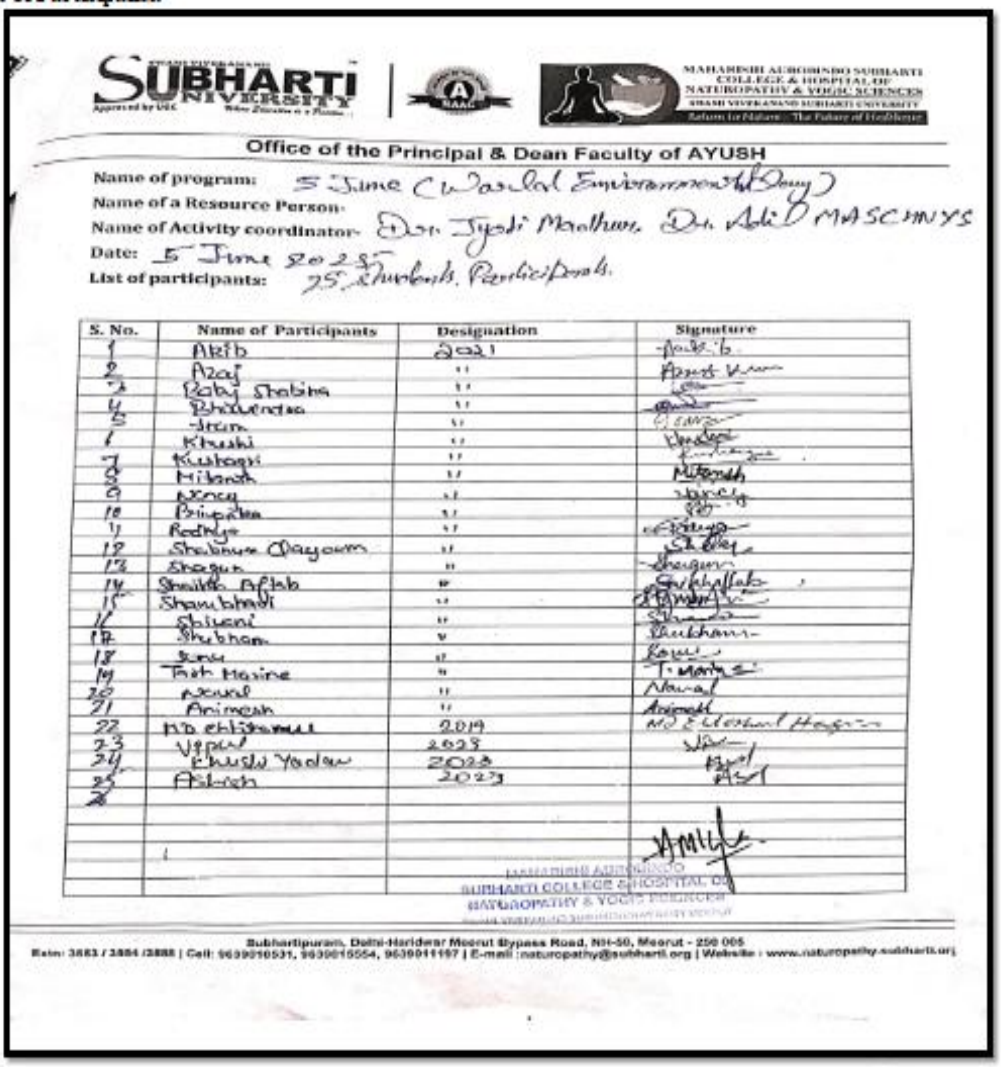
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List of Participants:



SUBHARTI UNIVERSITY — NAAC A — MAHARISHI AUROBINDO SUBHARTI COLLEGE & HOSPITAL OF NATUROPATHY & YOGIC SCIENCES

Office of the Principal & Dean Faculty of AYUSH

Name of program: 5 June (World Environment Day)
Name of a Resource Person:
Name of Activity coordinator: Dr. Jyoti Madhur, Dr. Abhay MASCHNYS
Date: 5 June 2023
List of participants: 75 Students Participants

S. No.	Name of Participants	Designation	Signature
1	Akib	2021	
2	Azaf	"	
3	Baby Shabina	"	
4	Bhawnesa	"	
5	Iram	"	
6	Khushi	"	
7	Kushagra	"	
8	Mikash	"	
9	Nancy	"	
10	Priyanka	"	
11	Radhya	"	
12	Shahnaw Qayoom	"	
13	Shagun	"	
14	Shaikh Aftab	"	
15	Shanibhavi	"	
16	Shivani	"	
17	Shubham	"	
18	Sonu	"	
19	Tosh Maine	"	
20	Nawal	"	
21	Animesh	"	
22	MD Ehtisham	2019	
23	Uppal	2023	
24	Khushi Yadav	2023	
25	Akash	2023	
26			

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Dr. Abhay M. Shankaregowda
Principal, MASCHNYS
Dean, Faculty of AYUSH, SVSU

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005
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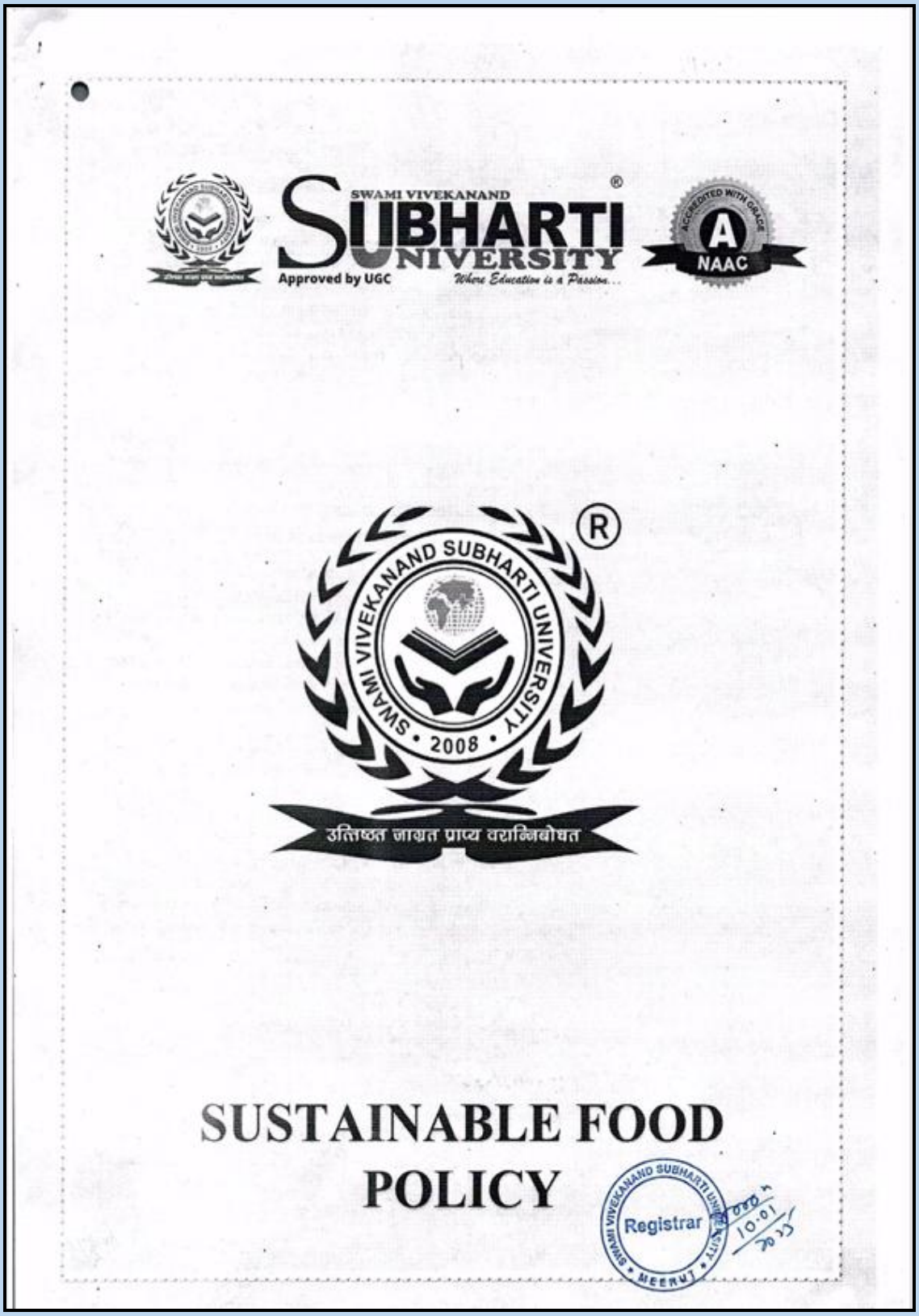
14.3.2 - Does your university as a body have a policy to ensure that food on campus that comes from aquatic ecosystems is sustainably harvested?

Response: **Yes**. Swami Vivekanand Subharti University aims to promote responsible, safe and sustainable procurement and consumption of food. The University is an inland establishment so we are not directly consuming marine foods. We aim to responsibly source, keep food safe, traceable and sustainable.

Swami Vivekanand Subharti University encourages responsible purchasing, food safety and sustainable eating within its campus. Due to being an inland university, it focuses on water based foods and responsibly sourced foods from approved suppliers. The University has a strong focus on food safety legislation, responsible usage of resources, avoiding unlawful or destructive harvesting of water based foods and reducing food wastage. Through courses such as Food Technology, Food Production, Food and Beverage Services, Nutrition and Dietetics and Hospitality and Tourism, the University aims to educate students about sustainable food systems, nutrition, food safety and responsible eating. The Home Science department also engage with the community through awareness and diet based activities. One example of this is holding a camp at Village Partapur. The educational activities around food that the University offers encourage responsible eating and raise awareness of the environment. This contributes to UNSDG 12 and UNSDG14. It encourages sustainable use of water based resources.

As an overall sustainable establishment we aim to have sustainable courses, initiatives, food related courses and consumption in our University. We understand that we need to make sure that any aquatic food including fish is responsibly sourced.

Evidence: **Policy to ensure that food on campus that comes from aquatic ecosystems is sustainably harvested**



SUSTAINABLE FOOD POLICY

S. No.	Particulars	Description
1.	Policy No.	Ref-U-01/SUSU/2025/1368 Date- 10.01.2025
2.	Policy Statement	Swami Vivekanand Subharti University recognizes the importance of promoting sustainable food systems, responsible consumption, food security, and environmental sustainability. As an educational and research institution, the University is committed to contributing to sustainable food practices through academic programmes, interdisciplinary research, innovation, institutional operations, student engagement, and community outreach activities. The University shall promote awareness, education, and responsible practices relating to healthy and sustainable food choices, food waste minimisation, efficient water and energy use, reduction of single-use plastics, and environmentally responsible food production, procurement, preparation, and consumption. Through research initiatives, student projects, awareness campaigns, training programmes, and collaborations with farmers, food producers, suppliers, government agencies, and relevant organisations, the University shall encourage sustainable agricultural practices, responsible sourcing, and environmentally sound food systems. Particular emphasis shall be placed on promoting sustainably harvested and responsibly produced aquatic food products, wherever applicable, through engagement with legally compliant and environmentally responsible suppliers. This Policy establishes an institutional framework for integrating sustainable food practices into the University's academic, research, administrative, operational, and outreach activities, thereby contributing to food security, environmental protection, and the achievement of relevant United Nations Sustainable Development Goals.
3.	Scope of the Policy	This Policy applies to food services and management operations across the University, including canteens, cafeterias, hostel messes, catering services, procurement, storage, distribution, and food waste management. It covers all contractors, suppliers, caterers, vendors, and other persons involved in these operations.
4.	Policy Status	Original
5.	Originated By	Food Committee of the University
6.	Reviewed By	Registrar
7.	Effective Date of Policy	10.01.2025
8.	Approving Authority	Hon'ble Vice Chancellor
9.	Amendment Number	
10.	Effective Date of Amended Policy	

SWAMI VIVEKANAND SUBHARTI UNIVERSITY • MEERUT •
Registrar
10.01.2025

SUSTAINABLE FOOD POLICY

1. PREAMBLE

Swami Vivekanand Subharti University is committed to sustainable and responsible food practices that promote environmental protection, conservation of natural resources and biodiversity, waste reduction, pollution prevention, and healthy consumption. The University shall promote responsible food procurement and catering. Aquatic food served or procured on campus shall, as far as practicable, be sustainably harvested or responsibly produced, and sourced from environmentally responsible suppliers.

2. OBJECTIVES

The objectives of this Policy are to:

- Ensure that food on campus that comes from aquatic ecosystems is sustainably harvested.
- Promote safe, healthy, nutritious, and sustainable food practices, with preference for local and seasonal foods.
- Ensure legally compliant and environmentally responsible sourcing of aquatic food products.
- Reduce food waste, single-use plastics, and unnecessary packaging through proper waste management.

3. GUIDING PRINCIPLES

a) Responsible Consumption: Aquatic food shall be procured and consumed responsibly, with emphasis on avoiding unnecessary waste, promoting sustainable consumption practices, and supporting environmentally responsible sources.

b) Food Waste Reduction: The University shall encourage measures to prevent, reduce, segregate, and appropriately manage aquatic food waste so that food-related waste does not contribute to pollution of aquatic ecosystems. Outreach programmes and awareness campaigns shall promote responsible food consumption and waste minimisation.

c) Water Conservation: Aquatic food preparation, cleaning, and related activities shall promote the efficient and responsible use of water. Relevant awareness and sensitisation activities shall encourage water conservation among students, staff, food service providers, and other stakeholders.

d) Pollution Prevention: Aquatic food waste, packaging materials, chemicals, and other pollutants shall not be improperly disposed of in drains, open areas, or water bodies. The University shall promote environmentally responsible disposal practices and conduct outreach and sensitisation programmes on preventing water pollution and protecting aquatic ecosystems.

e) Plastic Reduction: The University shall encourage the reduction of single-use plastics and promote reusable, recyclable, or environmentally preferable alternatives wherever feasible. Awareness campaigns, curriculum integration, and community outreach shall highlight the adverse impacts of plastic pollution on aquatic ecosystems and marine biodiversity.

f) Local and Seasonal Aquatic Food: Preference may be given to locally and seasonally available aquatic food products wherever practicable, subject to food safety, quality, legal compliance, and sustainable sourcing requirements. The University shall encourage responsible procurement practices that consider environmental impacts and resource efficiency.

g) Sustainable Aquatic Food Sourcing: Fish, seafood, and other food products originating from aquatic ecosystems and procured or served on campus shall be sustainably harvested, responsibly

Registrar
SWAMI VIVEKANAND SUBHARTI UNIVERSITY
MEERUT

produced, and sourced from legally compliant and environmentally responsible suppliers. The University shall communicate these requirements to relevant vendors and food service providers and encourage appropriate sourcing documentation and verification.

h) Food Safety: Sustainable practices shall be implemented without compromising food safety, hygiene, nutritional quality, or applicable statutory requirements. Relevant food service providers and suppliers shall comply with applicable food safety and hygiene standards.

i) Research and Innovation: The University Research Cell shall encourage and facilitate research, innovation, and interdisciplinary studies relating to sustainable aquatic food systems, food waste minimisation, plastic pollution, water conservation, responsible consumption, and the protection of aquatic ecosystems. Research findings may be used to inform institutional practices, awareness initiatives, and policy improvements.

j) Curriculum Integration: The University shall encourage the integration of relevant topics, wherever academically appropriate, into curricula, classroom discussions, projects, assignments, and experiential learning activities. These topics may include sustainable food systems, responsible consumption, aquatic biodiversity, marine pollution prevention, waste management, and environmental conservation, thereby developing environmental awareness and responsible behaviour among students.

k) Outreach and Community Engagement: The University shall promote community outreach and extension activities addressing sustainable food consumption, food waste reduction, plastic pollution, water conservation, and the protection of aquatic ecosystems. Relevant departments, faculty members, students, and outreach units shall be encouraged to engage with local communities and stakeholders to disseminate sustainable practices.

l) Sensitisation and Capacity Building: The University shall organise or facilitate awareness and sensitisation programmes, workshops, seminars, campaigns, and training activities for students, faculty members, administrative staff, catering personnel, suppliers, and other relevant stakeholders. These initiatives shall promote sustainable aquatic food sourcing, responsible consumption, food waste prevention, and the reduction of pollution entering aquatic ecosystems.

m) Monitoring and Continual Improvement: The University shall encourage the relevant administrative units, food service providers, and concerned departments to maintain appropriate records of sustainable procurement, waste management, awareness programmes, research activities, and outreach initiatives, wherever applicable. Periodic review of available evidence and implementation practices shall support accountability and continual improvement in alignment with relevant United Nations Sustainable Development Goals, particularly SDG 12 (Responsible Consumption and Production) and SDG 14 (Life Below Water).

4. SUSTAINABLE FOOD PRACTICES:

The University shall encourage food-service providers and members of the University community to:

- Minimize food waste through effective planning and appropriate portions.
- Ensure proper segregation, composting, and management of food and organic waste.
- Reduce packaging and single-use plastics by promoting reusable alternatives.
- Conserve water and ensure safe disposal of cooking oil and wastewater.
- Promote healthy, nutritious, safe, and hygienic food practices.
- Ensure that fish, seafood and other aquatic food products served on campus are obtained from sustainable, responsible and legally compliant sources.

SWAMI VIVEKANAND SUBHARTI UNIVERSITY Registrar MEERUT

- Give preference, wherever practicable, to aquatic food products for which information regarding sustainable harvesting or responsible production is available.
- Avoid knowingly purchasing aquatic food products associated with illegal, destructive or unsustainable harvesting practices.
- Encourage food-service providers to maintain information about the source of aquatic food products supplied to the University.

5. SUSTAINABLE FOOD PROCUREMENT:

The University shall, wherever feasible, encourage responsible procurement of food products by considering:

- Quality and food safety.
- Local and seasonal availability.
- Responsible packaging.
- Reduction of unnecessary plastic.
- Compliance with applicable laws and regulations and sustainable sourcing practices.
- For fish, seafood and other food products obtained from aquatic ecosystems, at the primary level the Vendors/suppliers shall ensure that procurement is undertaken from sustainable, responsible and legally compliant sources.

The University shall, wherever practicable, give preference to aquatic food products that are sustainably harvested from responsibly managed fisheries or responsibly produced through aquaculture.

Food suppliers and service providers engaged by the University shall be encouraged to comply with sustainable aquatic food sourcing requirements and adopt environmentally responsible practices.

6. FOOD WASTE AND POLLUTION PREVENTION:

The University shall promote the principle of: **"Prevent, Reduce, Reuse, Recover and Responsibly Dispose."**

7. IMPLEMENTATION:

The University shall promote the implementation of this Policy through its concerned administrative departments, procurement authorities, food-service providers, committees and other appropriate institutional mechanisms.

8. REVIEW OF THE POLICY:

This Policy shall be reviewed as and when required by the University to ensure its continued relevance, effectiveness, and alignment with the University's sustainability objectives and the United Nations Sustainable Development Goals.

10.01.2025

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Registrar
MEERUT

Sustainable Procurement & Consumption

We ensure that we do the following with aquatic foods.

- Responsible sourcing of food.
- Ensure food is sourced from legal and responsible sources,
- Food has been purchased from an approved supplier,
- Ensure food meets food safety standards and regulations,
- Do not purchase food which has been sourced using illegal, destructive or damaging methods,
- Promote responsible consumption and reduce waste,
- Encourage sustainable food production and resource use,
- Raise awareness around sustainable food choices to students and staff,
- Ensure food choices are environmentally sustainable.

Our Food Technology, Food Production, Food & Beverage Service, Nutrition & Dietetics and Hospitality & Tourism courses help raise awareness of how we source our food, keep it safe, consume it responsibly and provide education about nutrition and sustainable food.

We are an inland establishment so do not directly involve marine fishing but this doesn't mean we don't care about SDG 14. We understand the importance of freshwater aquatic environments and inland fisheries. We aim to promote responsible consumption and resource use.

When purchasing aquatic foods we aim to source them from approved sources and responsible suppliers to promote sustainability.

We understand that by consuming foods responsibly we are helping to preserve aquatic biodiversity. By not purchasing aquatic foods which have been illegally caught or not sustainably sourced we are reducing pressure on aquatic environments.

Overall we aim to include sustainability within our wider activities. We aim to raise awareness of the environment, use resources responsibly, provide food related education, engage with the community and have sustainable developments. This helps us incorporate the principles of SDG 12 – Responsible Consumption and Production and SDG 14 – Life Below Water.

Therefore Swami Vivekanand Subharti University ensures that aquatic foods being consumed are responsibly and sustainably sourced. We aim to purchase foods legally, keep them safe, use resources responsibly and avoid destructive methods. We also aim to keep our food environmentally sustainable.

This means that any food sourced from aquatic environments will be responsibly and lawfully sourced.

Awareness and Dietary Camp by Sahed Baba Deep Singh Department of Home Science (FASS) in Village Partapur

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Subhartipuram, NH-58, Delhi Haridwar Meerut Bypass Road, Meerut-250005

Ph. 0121-2439578, 2439652, 3058031, Ext. 2804, Telefax: 0121-2439067 e-mail:hsc@subharti.org

Ref.No./SVSU/FASS/HSD/2025/1073(E) **Date: 10.04.2025**

Notice

All the students hereby informed that the Shaheed Baba Deep Singh Department of is going to organize a free dietary consultation camp on 19th April'2025 in village partapur.

All students are requested to attend free dietary consultation camp on 19th April'2025 in village partapur. For further detail please contact Ms. Swati Sharma (Coordinator).

Coordinator

Dr. Nishma Singh
Head, Department of Home Science
Swami Vivekanand Subharti University
E hsc@subharti.org
www.subharti.org

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Activity Report

REPORT ON Free Dietary Consultation camp

Title of the Activity	Free Dietary Consultation camp	Level of Program (State/National/International etc.)	Departmental
Focused Area	Duties	Date of Activity (From-To) (DD/MM/YYYY)	19/04/2025
Activity Organized By	Department of Home Science	Day	Saturday
Name of the Associated Faculty/College/Department/Outside Agency	Shaheed Baba Deep Singh, Subharti College of Arts and Social Sciences	Time	10:00am to 2:00pm
Name and address of Guest Speaker	-	Venue	LT-2
Total Participants	37	Organizing Coordinator(s)	Ms. Swati Sharma
Students	35	Report Prepared by	Ms. Swati Sharma
Teachers	02		
Non-Teaching Staff	-		
Others (Specify)	-		

Objective of the Activity: To spread awareness about disease , their symptoms and lasting impacts on human health.

To provide free dietary consultation to the needy.

Description: The Shaheed Baba Deep Singh, Department of Home Science, Swami Vivekanand Subharti University, Meerut successfully organized a Free Dietary Consultation Camp in Village Mehrauli, Partapur, Meerut, on 19th April'25 under Unnat Bharat Initiative with the aim of promoting nutritional awareness and healthy eating habits among the local community. The camp specifically catered to villagers, school teachers, and school students, offering them personalized dietary advice and nutritional counselling. A dedicated team of nutrition experts of Home Science Department, Ms. Swati Sharma and Ms. Urvashi Sharma provided free consultations based on individual health needs based on age groups, gender specific, and lifestyle patterns. M.Sc. Food and Nutrition and B. Sc. Home Science Students from the department of Home Science, actively participated in the camp and a healthy discussion was take place. The event witnessed enthusiastic participation from the local population. Villagers placed queries related to their specific health issues such as thyroid, diabetes, hypertension, anaemia, malnutrition, weight loss and calcium deficiency. Villagers expressed gratitude for the initiative, highlighting the importance of such outreach programs in rural and semi-urban areas. School teachers and students actively engaged in the sessions, showing a keen interest in learning about balanced diets, essential nutrients, and healthy lifestyle choices. At the end of program printed pictorial pamphlets were distribute containing information such as what to eat and what to avoid under specific disease conditions. The camp not only helped in spreading nutritional awareness but also strengthened the bond between the institution and the community. The Department of Home Science is committed

Outcome of the Activity: Students actively participated in large no and learned the techniques to counsel the diseased persons.

Analysis of Participant's Feedback: NA





Signature

Coordinator

Signature& Stamp

HOD

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Subhartipuram, NH-58, Delhi Haridwar Meerut Bypass Road, Meerut-250005
Ph. 0121-2439579, 2439052, 2439053, Ext. 2804, Telefax: 0121-2439007 e-mail:hoc@subharti.org

Participants List

S.NO.	PARTICIPANT NAME
1.	Ms. SWATI SHARMA
2.	Ms. URVASHI SHARMA
3.	ANANYA KAUSHIK
4.	ANGEL VERMA
5.	DEEPIKA
6.	KM KRITIKA MISHRA
7.	MITHLESH
8.	SAMEMA
9.	VIDUSHI YADAV
10.	KANISHKA
11.	VRINDA SHARMA
12.	SHRUTI
13.	GUNGUN GUPTA
14.	HARSHITA KHURANA
15.	VAISHNAVI
16.	KHUSHBOO AYYUB
17.	ANGEL SIMON
18.	ALIZA BEIG
19.	ISHITA GOEL
20.	VIDHI PUNIA
21.	INSHA
22.	SALONI
23.	VINTEE
24.	AASHI SHARMA
25.	AKSHITA GUPTA
26.	AAKANSHA BHARDWAJ
27.	KM ALSHABA
28.	KM PUSHPA RANI
29.	NAINA KAUSHAL

30.	NAZIYA PARVEEN
31.	PRACHI
32.	RICHA KUMARI
33.	SONALI NEGI
34.	VAISHALI SINGH
35.	SHALINI CHAUDHARY
36.	BHAWNA SAINI
37.	PRIYANSHI



REPORT ON POSTER MAKING COMPETITION SUSTAINABLE SEAFOOD CONSUMPTION AND RESPONSIBLE HARVESTING OF AQUATIC RESURCES

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Approved by UGC
Where Education is a Passion...

Faculty of Management & Commerce
Subharti College of Hotel Management

Ref. No.: HM/SVSU/2024/4392 Date: 11/09/2024

NOTICE

Poster Making Activity on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources

Dear Students,

All the students of the college are hereby informed that an awareness programme through a **Poster Making Activity** on the theme **"Awareness Programme on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources"** is being organized to promote awareness regarding the responsible use of aquatic food resources and the importance of sustainable harvesting practices.

Details of the Activity:

Particulars	Details
Activity Title	Poster Making Activity on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources
Date	16 September 2024
Activity Type	Awareness Programme / Poster Making
Theme	Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources
Focused Area	Environmental Awareness, Sustainable Food Practices & Conservation of Aquatic Ecosystems
Organized By	Bhikaji Cama Subharti College of Hotel Management

All concerned students are requested to participate enthusiastically and contribute towards creating awareness about sustainable food practices and environmental responsibility.

Head of the Institution
Bhikaji Cama Subharti Institute of Hotel Management
S.V.S.U., MEERUT

Dr. Shiv Mohan Verma
HOI

Subhartipuram, Delhi-Haridwar Meerut Bypass Road, NH-58, Meerut - 250 005E-mail: subharti@subharti.org, Website: www.subharti.org

PHOTOGRAPHS





Awareness Programme on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources (Poster Making)

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
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Faculty of Management & Commerce
Subharti College of Hotel Management

NAAC

Date: 16th September 2024

Awareness Programme on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources

1. Event Details

Particulars	Details
Name of the Event	Poster Making Activity
Theme	Awareness Programme on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources
Date	16th September 2024
Time	10:00 AM onwards
Venue	Bhikaji Cama Subharti College of Hotel Management
Coordinator	Mrs. Garima Jain Goel
Number of Participants	28 Students
Organized By	Crafter's Club and Recreation Club
Nature of Activity	Awareness and Creative Learning Activity
Focused Area	Environmental Awareness, Sustainable Food Practices, Aquatic Resource Conservation and Responsible Consumption
SDG Linkage	SDG 14 – Life Below Water

2. Introduction

The Crafter's Club and Recreation Club of Bhikaji Cama Subharti College of Hotel Management organized a comprehensive Poster Making Activity on 16th September 2024 on the theme "Awareness Programme on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources." The activity was conducted with the objective of creating awareness among

students about the importance of sustainable food practices and the responsible utilization of resources obtained from aquatic ecosystems.

Aquatic ecosystems, including oceans, seas, rivers, lakes and other water bodies, provide important food resources and support livelihoods, biodiversity and ecological balance. Seafood and other aquatic food resources form an important part of the food system; however, irresponsible harvesting, overfishing, habitat destruction, pollution and unsustainable consumption can adversely affect aquatic ecosystems and biodiversity. Therefore, creating awareness among young people regarding responsible harvesting and sustainable consumption is an important step towards environmental conservation.

The poster-making activity provided students with an interactive and creative platform through which they could explore these issues and communicate sustainability messages through visual representation. The activity encouraged participants to think about the relationship between food consumption, aquatic ecosystems, environmental conservation and sustainable development.

3. Background and Rationale of the Activity

Sustainable development requires responsible utilization of natural resources while ensuring that resources remain available for future generations. Aquatic ecosystems are particularly important because they support a wide range of species, provide food and contribute significantly to ecological balance.

Unsustainable harvesting of aquatic resources can lead to depletion of fish populations, loss of biodiversity and disturbance of aquatic ecosystems. Similarly, uninformed consumption patterns may increase demand for resources obtained through environmentally harmful practices. Awareness regarding sustainable seafood and responsible harvesting can therefore encourage individuals and institutions to make more environmentally conscious choices.

- Protection of aquatic habitats.
- Responsible food consumption.
- Environmental sustainability.
- Intergenerational conservation of natural resources.

The activity also encouraged students to connect their academic learning with contemporary environmental and sustainability challenges.

4. Objectives of the Activity

The poster-making activity was organized with the following objectives:

1. **To create awareness among students** about sustainable seafood consumption and responsible use of aquatic food resources.
2. **To promote understanding of sustainable harvesting practices** and their importance in maintaining healthy aquatic ecosystems.
3. **To sensitise students towards aquatic biodiversity conservation** and the need to protect marine and freshwater ecosystems.
4. **To develop responsible consumption habits** by encouraging students to consider the environmental implications of their food choices.
5. **To create awareness about overfishing** and its potential impact on aquatic biodiversity and ecosystem balance.

6. **To encourage environmental responsibility** among students through creative and participatory learning.
7. **To provide a creative platform** for students to communicate sustainability-related messages through posters, slogans, illustrations and visual representations.
8. **To encourage student participation in sustainability initiatives** undertaken by the institution.
9. **To promote interdisciplinary learning** by connecting hospitality, food practices, environmental sustainability and responsible resource utilization.
10. **To contribute towards institutional sustainability initiatives** related to the conservation and responsible utilization of aquatic resources.

5. Organization of the Activity

The activity was organized by the Crafter's Club and Recreation Club of Bhikaji Cama Subharti College of Hotel Management under the coordination of Mrs. Garima Jain Goel.

The students were informed about the theme and purpose of the activity and were encouraged to develop posters that conveyed clear and meaningful messages regarding sustainable seafood consumption and responsible harvesting of aquatic resources.

The participants were encouraged to use their creativity to present information through drawings, illustrations, slogans, awareness messages and sustainability-related concepts.

The activity emphasized not only artistic creativity but also the students' understanding of environmental issues related to aquatic food resources.

A total of 28 students participated actively in the activity.

6. Description of the Poster Making Activity

The activity commenced at 10:00 AM at the premises of Bhikaji Cama Subharti College of Hotel Management. Students participated enthusiastically and prepared posters based on the identified theme.

The participants were encouraged to focus their posters on different aspects of aquatic resource sustainability. Some of the key areas emphasized through the activity included responsible seafood consumption, sustainable harvesting, conservation of aquatic biodiversity, prevention of overfishing, protection of marine life and responsible utilization of aquatic resources.

Students used creative illustrations and awareness messages to communicate the importance of maintaining a balance between human consumption and the ecological needs of aquatic ecosystems. The activity transformed a sustainability-related topic into an engaging visual learning experience. By preparing their posters, students were required

to understand the subject, identify important messages and communicate them in a simple and visually appealing manner.

7. Major Themes Highlighted Through the Posters

The posters developed by the students focused on several important sustainability messages. These included:

7.1 Sustainable Seafood Consumption

Students highlighted the importance of consuming seafood responsibly and being conscious of the environmental impact associated with aquatic food production and harvesting.

7.2 Responsible Harvesting

The participants emphasized that aquatic resources should be harvested in a manner that does not threaten the long-term availability of species or disturb aquatic ecosystems.

7.3 Prevention of Overfishing

The posters created awareness about the negative consequences of excessive and uncontrolled fishing and the importance of maintaining sustainable aquatic populations.

7.4 Conservation of Aquatic Biodiversity

Students highlighted the need to protect fish, marine organisms and other aquatic species as part of the broader effort to conserve biodiversity.

7.5 Protection of Aquatic Ecosystems

The activity emphasized that oceans, rivers, lakes and other aquatic environments need to be protected from activities that cause ecological degradation.

7.6 Responsible Food Choices

Students were encouraged to understand that food choices can have environmental consequences and that responsible consumption can support sustainability.

7.7 Sustainable Use of Natural Resources

The posters communicated the importance of using natural resources responsibly so that they remain available for future generations.

8. Student Participation and Engagement

A total of 28 students participated in the poster-making activity. The participation provided students with an opportunity to actively engage with an important environmental and sustainability-related topic.

Rather than limiting learning to classroom discussions, the activity encouraged students to research, think, interpret and communicate sustainability concepts through creative expression. The students demonstrated enthusiasm in developing posters and presenting messages related to aquatic ecosystem conservation and sustainable food practices.

The activity also encouraged peer learning, as students were able to observe and discuss different interpretations of the same theme. This helped create an environment of collaborative learning and awareness.

9. Learning Outcomes

The activity resulted in several important learning outcomes for the participating students:

- Students developed a better understanding of sustainable seafood consumption.
- Students became more aware of the importance of responsible harvesting of aquatic resources.

- Participants understood the relationship between food choices and environmental sustainability.
- Students gained awareness regarding the importance of aquatic biodiversity.
- Participants developed an understanding of the potential environmental consequences of unsustainable harvesting practices.
- Students improved their ability to communicate sustainability-related information through visual media.
- The activity enhanced creativity, communication and critical-thinking skills.
- Students were encouraged to adopt a more responsible attitude towards natural resources.
- Participants gained greater awareness of the importance of protecting aquatic ecosystems for future generations.
- The activity encouraged students to become ambassadors of sustainability by sharing awareness messages with their peers and wider community.

10. Skills Developed Among Students

The poster-making activity contributed to the development of several student skills, including:

Creative Skills

The activity encouraged students to understand their role in promoting sustainable practices and protecting natural resources.

11. Role of the Crafter's Club and Recreation Club

The Crafter's Club and Recreation Club played an important role in providing students with a platform to combine creativity with environmental awareness.

The clubs encouraged students to use creative activities as a means of communicating important social and environmental messages. Through the poster-making activity, the clubs demonstrated how extracurricular and co-curricular activities can contribute to sustainability education and student engagement.

The activity also reinforced the role of student clubs in promoting awareness, creativity, participation and responsible citizenship within the institution.

12. Role of the Coordinator

Mrs. Garima Jain Goel, Coordinator of the activity, facilitated and coordinated the poster-making programme. The coordination ensured that students understood the theme and participated actively in the activity.

The coordinator guided students in maintaining focus on the central theme of sustainable seafood consumption and responsible harvesting of aquatic resources while encouraging them to express their ideas creatively.

13. Environmental and Sustainability Significance

The activity carried significant environmental importance as it addressed the responsible utilization of resources obtained from aquatic ecosystems. Sustainable aquatic food practices are closely associated with the conservation of biodiversity, protection of ecosystems and long-term availability of natural resources.

By creating awareness among students, the activity encouraged participants to recognize that sustainability is not limited to large-scale environmental policies but can also be promoted through individual awareness, responsible consumption and informed food choices.

The programme therefore contributed towards developing an environmentally conscious student community.

14. SDG 14 – Life Below Water Linkage

The activity was aligned with Sustainable Development Goal 14 (SDG 14): Life Below Water, which focuses on the conservation and sustainable use of oceans, seas and marine resources.

The theme of the activity directly addressed awareness regarding:

- Sustainable utilization of aquatic resources.
- Responsible harvesting practices.
- Conservation of aquatic biodiversity.
- Protection of aquatic ecosystems.
- Sustainable consumption of aquatic food resources.
- Awareness about the environmental consequences of unsustainable harvesting.

The poster-making format further provided documented evidence of student engagement and awareness-building related to aquatic resource sustainability.

15. Institutional Significance

The activity contributed to the institution's broader efforts to promote sustainability awareness among students. As a college associated with Hotel Management, awareness regarding sustainable food sourcing and responsible consumption is particularly relevant

because hospitality and food-service professionals can influence food purchasing, menu planning, sourcing and consumption practices.

The programme helped students recognize that future hospitality professionals have a responsibility to consider sustainability while dealing with food resources and supply chains.

The activity therefore connected hospitality education, food awareness, environmental responsibility and sustainable development.

16. Evidence and Documentation

The following documents/evidence may be maintained as supporting records of the activity:

1. Event notice issued before the programme.
2. Attendance sheet of participating students.
3. Photographs of the poster-making activity.
4. Photographs of students preparing posters.
5. Photographs of completed posters.
6. Copies/scanned versions of student posters.
7. Event report.

8. Coordinator's activity record.
9. List of participating students.
10. SDG-related documentation showing linkage with aquatic resource sustainability.
11. Any certificate or recognition provided to participants, if applicable.
12. Photographs showing display/exhibition of the posters, if conducted.

These records can collectively demonstrate the institution's efforts towards awareness creation, student engagement and sustainable resource practices.

17. Overall Outcome

The Poster Making Activity was successfully conducted with the participation of **28 students**. The programme effectively combined creative expression with environmental education and sustainability awareness.

The activity enabled students to explore the importance of sustainable seafood consumption and responsible harvesting of aquatic resources. Through posters and visual communication, students conveyed important messages concerning aquatic biodiversity, responsible resource utilization, conservation and sustainable consumption.

Students used artwork, illustrations, symbols and visual designs to communicate sustainability concepts.

Communication Skills

Participants learned to convey complex environmental messages in a simple, clear and visually understandable manner.

Critical Thinking

Students were encouraged to consider the environmental consequences of unsustainable harvesting and consumption.

Environmental Awareness

The activity strengthened students' understanding of aquatic ecosystem conservation and responsible resource use.

Teamwork and Peer Learning

Students interacted with peers, exchanged ideas and learned from different creative approaches.

Responsible Citizenship

The programme also encouraged students to think beyond conventional classroom learning and actively engage with contemporary environmental challenges. It strengthened awareness of the role that individuals and future professionals can play in promoting responsible food choices and sustainable resource management.

The Poster Making Activity on "Awareness Programme on Sustainable Seafood Consumption and Responsible Harvesting of Aquatic Resources" organized on 16th September 2024 by the Crafter's Club and Recreation Club was an effective student-centric awareness initiative.

The participation of 28 students demonstrated active engagement with an important sustainability theme. The activity successfully provided students with an opportunity to understand and communicate the significance of sustainable aquatic food resources, responsible harvesting, conservation of aquatic ecosystems and responsible consumption.

Head of the Institution
Bhikaji Cama Sustainable Institute of Hotel Management
B.V.S.U., MEERUT

Dr. Shiv Mohan Verma

SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Approved by UGC — Where Education is a Passion...

Faculty of Management & Commerce
Subharti College of Hotel Management

NAAC A

ATTENDANCE SHEET

Event Name: Poster Making Activity on sustainable Sea food consumption and Responsible Harvesting of Aquatic Resources
Date: 16 September 2021
Time: 10:00 AM onwards
Event Venue: BCSCHM

S.NO.	NAME OF PARTICIPANT	COURSE	SIGNATURE
1-	Jyoti Kumari	BHMCT 3rd Year	Jyoti kumari
2-	Raushani kumari	"	Raushani
3-	Gopichand	"	Gopichand
4-	Deeplata	"	Deeplata
5-	Seraj	"	Seraj
6-	Meraj	"	Meraj
7-	Saddam	"	Saddam
8-	Shagun kumari	"	Shagunkumari
9-	Anubhava	"	Anubhava
10-	Sam Smart	"	Sam Smart
11-	Anju kumari	"	Anju kumari
12-	Md. Waiez	"	Waiez
13-	Md. Sanib Akhtar	"	Sanib
14-	Subana Parveen	"	Subana
15-	Mithu kumari	"	Mithukumari

HEAD
BHIKAJI CAMA SUBHARTI COLLEGE OF HOTEL MANAGEMENT SWSU MEERUT

Dr. Indraneel Bose
Head

SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Approved by UGC

Faculty of Management & Commerce
Subharti College of Hotel Management

NAAC A

ATTENDANCE SHEET

Event Name: Poster Making Activity on Sustainable Seafood Consumption & Resp. Harvest of Aquatic Resources.
Date: 16 September 2024
Time: 10:00 AM onwards
Event Venue: BCSCHM.

S.NO.	NAME OF PARTICIPANT	COURSE	SIGNATURE
1.	Karan Kumar	BHMCT	Karan
2.	Vishwajeet	11	Vishwajeet
3.	Ayush	11	Ayush
4.	Manish kumar	11	Manish
5.	Laxmi	11	Laxmi
6.	Narayani	11	Narayani
7.	Saachi	11	Saachi
8.	Pawan Kumar	11	Pawan
9.	Sunil Kumar	11	Sunil
10.	Lovely	11	Lovely
11.	Sujeet Kumar	11	Sujeet
12.	Tanya.	11	Tanya.
13.	Aman kumar	11	Aman kumar
14.			
15.			

HEAD
BHIKAJI CAMA SUBHARTI COLLEGE OF HOTEL MANAGEMENT
SVSU MEERUT

Dr. Indraneel Bose
Head

FSSAI CERTIFICATE



fssai

FOOD SAFETY AND STANDARDS AUTHORITY OF INDIA

Inspiring Trust, Assuring Safe & Nutritious Food

Ministry of Health and Family Welfare, Government of India

Swami Vivekanand Subharti University, Meerut

is certified as

Eat Right CAMPUS

as per guidelines established by

Food Safety and Standards Authority of India

★★★★★

Very Good

Shri Arun Singhal
Chief Executive Officer
FSSAI

Auditing Partner	Training Partner	Implementation Partner
IRCLASS SYSTEMS & SOLUTIONS PRIVATE LIMITED	Green Food Consultancy west Delhi	FOOD SAFETY & DRUG ADMINISTRATION, MEERUT

Valid up to : 18 January 2024

14.3.3 - Does your university as a body work directly (research and/or engagement with industries) to maintain and extend existing ecosystems and their biodiversity, of both plants and animals, especially ecosystems under threat?

Response: Yes. Swami Vivekanand Subharti University supports and enhances ecosystems and biodiversity through various activities. This includes academic courses, educating the public about the environment, community involvement, fieldwork, institutional activities and working with external stakeholders. The university focuses on enhancing both plant and animal biodiversity, along with protecting the environment.

Evidence: As the university is situated in an inland area it can help improve terrestrial and aquatic ecosystems. This includes river, wetland, agriculture and local biodiversity. It helps to support the life below water (SDG 14) and life on land (SDG 15).

Academic Contribution

The university has various courses that help to increase understanding about ecosystems and biodiversity. Courses such as M.Sc. Zoology will provide students with advanced insight into animal diversity.

The university also has courses in environmental management, food technology, nutrition, law and tourism. These courses help to increase understanding of how human activity affects natural ecosystems. This can be used in research and education to improve understanding about conservation and how to utilise resources sustainably.

Students and staff are encouraged to carry out fieldwork, academic projects, environmental studies and community activities to increase understanding of local ecosystems and biodiversity and encourage conservation.

Biodiversity and Ecosystem Activities

Swami Vivekanand Subharti University carries out various activities to help maintain and improve the environment. Including:

- Planting trees and creating a green campus to improve biodiversity.
- Raising awareness about biodiversity.

- Carrying out surveys and awareness campaigns.
- Conservation activities as part of the NSS and Unnat Bharat Abhiyan.
- Raising awareness around water conservation.
- Activities related to World Environment Day, World Water Day and World Wetlands Day.
- Encouraging responsible use of natural resources.
- Community activities around the environment.
- Increasing awareness around the environment for students and the local community.

This helps to maintain ecological balance, improve habitats and raise awareness around plant and animal species conservation.

Working with the Community

The university also work with the community through NSS, Unnat Bharat Abhiyan and community activities. Students and staff work with local and rural communities to raise awareness around environmental conservation, water conservation, using resources sustainably, planting and protecting the local environment.

This is important as ecosystems are often under pressure from urbanisation, pollution, extracting resources, changing habitats and using resources unsustainably. Working with the community helps to convert scientific and academic knowledge into real world conservation awareness.

Aquatic Ecosystems and Biodiversity

As the university has a focus on SDG 14, they understand the importance of protecting aquatic biodiversity. They have various environmental and academic activities to increase awareness around the importance of rivers, lakes, wetlands and other water based habitats. Along with biodiversity within these habitats.

Water conservation and awareness helps to improve aquatic ecosystems indirectly. By encouraging responsible water usage, reducing the environment being damaged and increasing awareness around water quality, biodiversity and ecosystem health in the community. The university also has academic courses in Zoology which helps to increase scientific knowledge around aquatic species and biodiversity.

Working with External Stakeholders

The university have various ways to work with students, staff, community groups and other stakeholders. This helps to increase awareness around conservation.

When possible the university provides opportunities for students and staff to work with government agencies, community groups, environmental groups, industry and other stakeholders around issues related to sustainability, resource management and conservation.

Institutional Contribution

The university understand the importance of working together as a team to conserve biodiversity. This can be done through research, education, community involvement, protecting habitats, using resources sustainably and being responsible as humans.

Swami Vivekanand Subharti University helps to maintain and improve ecosystems by carrying out:

- Ecology, Zoology, Biodiversity and Environmental Management courses.
- Environmental and biodiversity awareness.
- Planting trees to increase greenery.
- Water conservation.
- Community activities as part of the NSS and Unnat Bharat Abhiyan.
- Fieldwork and experiential learning around conservation.

Working across different disciplines to increase awareness around conservation of biodiversity and using law, food, health, tourism and sustainable development.

Conclusion

Overall, Swami Vivekanand Subharti University work directly to help maintain, protect and improve current ecosystems and biodiversity. They do this through research, education, environmental activities and community involvement. They focus on conserving plant and animal biodiversity. The university also have activities related to water based ecosystems.

As the university is inland they mainly contribute to SDG 14 through raising awareness around water based ecosystems, conserving them and using resources sustainably. However, the biodiversity and tree planting activities also help to conserve ecosystems (SDG 15).

This helps to protect biodiversity, improve resilience and encourage sustainable relationships between communities and their ecosystems.

World Environment Day Campaign: Community Tree Plantation for Carbon Reduction On 5th June 2025 Bhikaji Cama Subharti College of Hotel Management, SVSU conducted a World Environment Day Campaign at Kalanjari Village, Jani Khurd, Meerut (figure 5). This campaign focused on environment preservation and reducing carbon footprints. Students, teachers, school students and villagers participated in this campaign. Over 100 saplings were planted including mango, neem and banyan trees. This campaign helped increase greenery and maintain ecological balance. It also emphasized responsible usage of our environment by reducing waste, saving water and protecting our natural resources. This shows the effort put in by the University towards reducing carbon footprints, preserving our environment and increasing greenery in the locality.

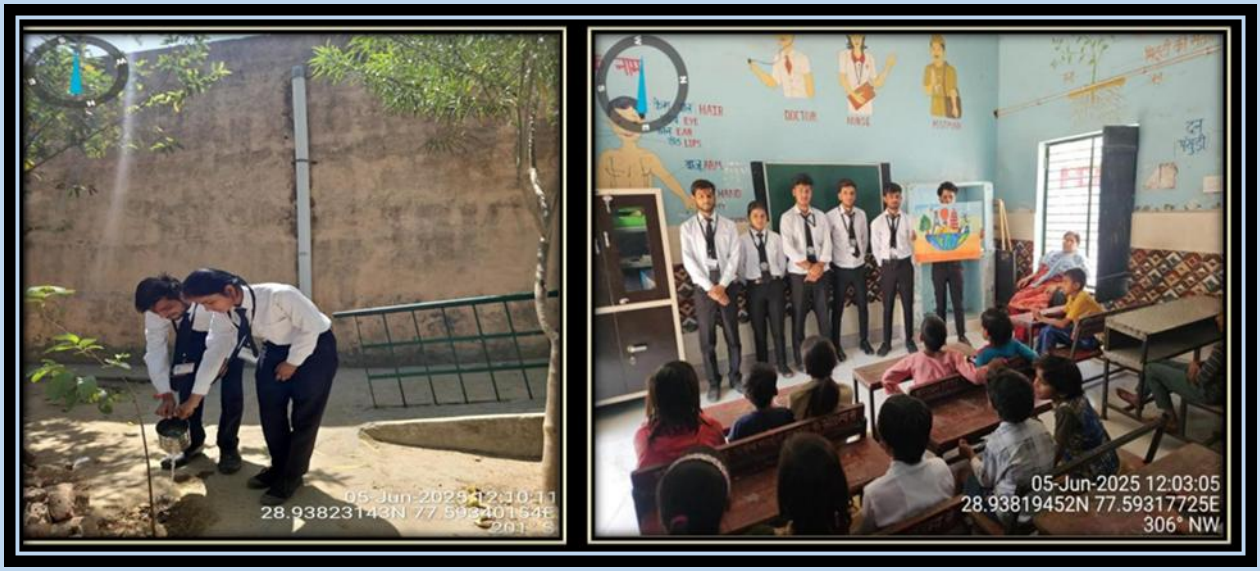


Figure 5: Community outreach and tree plantation drive conducted at Kalanjari Village, Meerut, promoting carbon reduction and environmental sustainability.

Swachhata Hi Seva Campaign: This campaign advocated sustainable environment practices by encouraging waste management and waste segregation at source, waste recycling and the concept of zero waste. Activities related to Green Campus also taught participants about the concepts of treating and reusing wastewater, rainwater harvesting and renewable energy in various forms like the solar panel parking space. These help in reducing the amount of resources used and reducing environmental impact from waste. The campaign raised awareness among students and staff members promoting the responsible use of resources and sustainable practices which will help in reducing carbon and emissions in the long term.

Promotion of Waste Reduction, Resource Conservation and Renewable Energy Practices for Carbon and Emission Reduction Educational Visits to Sewage Treatment Plant (STP) and Waste Management Facilities: The University provided visits to the Sewage Treatment Plant (STP), Solid and Biomedical Waste Management Plant (figure 6), Biogas Plant, Solar Panel Parking, Garbage Sorting House and Rainwater Harvesting. The STP plant allowed students to understand how the university is working to reduce pollution by treating and recycling wastewater. The waste management plants are helping to reduce the impact of waste by encouraging separation of waste at source, recycling and correct scientific treatment and disposal of solid and biomedical waste. Overall the use of waste management, waste to energy and renewable energies have helped the university work towards reducing its impact on the environment, reduction in resource use and reduction in carbon emissions.



Figure 6: Educational Visit to STP, Waste Management Facility, Biogas Plant and Solar Energy Facility for Promoting Sustainable Resource Management and Carbon Reduction

Green Gardening: The University has established a Kitchen Garden and green gardens, landscaped areas and tree plantations as part of our sustainable development. Our kitchen garden encourages growth of fresh produce within the campus (Figure 7). This reduces energy used in transport and encourages sustainable agricultural methods. These activities help to conserve resources, improve the environment, encourage biodiversity and assist the University with sustainable resource management and reducing energy consumption.



A



B

Figure 7: Sustainable Green Initiatives through Kitchen Garden, Landscaping and Tree Plantation at the University Campus (A, B)

World Environment Day Celebration: The University celebrates World Environment Day every year to create awareness on environmental issues and encourage responsible use of resources. There are many activities undertaken during this day including tree plantations, awareness campaigns, pledge for sustainability, and energy saving educational campaigns. This helps everyone on campus use energy responsibly (figure 8). It supports our Energy Efficiency Plan by helping everyone on campus live a sustainable lifestyle.



Figure 8: World Environment Day celebration promoting energy conservation and environmental sustainability.

14.3.4 - Does your university as a body work directly (research and/or engagement with industries) on technologies or practices that enable marine industry to minimise or prevent damage to aquatic ecosystems?

Response: Through an inland, freshwater and environmental-technology perspective. During the academic year 2024 - 2025, Swami Vivekanand Subharti University continued to contribute to the development and dissemination of environmentally sustainable technologies, practices and research approaches relevant to the protection of aquatic ecosystems. As an inland university located in Uttar Pradesh, the University's direct engagement is primarily associated with freshwater ecosystems, environmental management, pollution prevention, resource conservation and biodiversity, rather than direct operation within marine or ocean-based industries. The University have academic expertise in Environmental Engineering & Management, Zoology and Food Technology to develop knowledge within water quality management, waste water treatment, reduction of waste and biodiversity conservation. This can help reduce the amount of pollutants that enter rivers, lakes and wetlands to help preserve aquatic habitats and biodiversity.

Nevertheless, the technologies, scientific principles and environmental-management practices developed and promoted through the University's academic and research activities have relevance to the wider aquatic environment, including marine ecosystems. In particular, measures that reduce water pollution, untreated discharge, resource wastage, ecosystem degradation and unsustainable resource utilisation contribute to protecting aquatic environments downstream and ultimately support the health of connected riverine, estuarine and marine systems.

Evidence:

Environmental Technology and Pollution Prevention

The University's academic expertise in environmental engineering and management, science, food technology, zoology and related disciplines provides a platform for research and application of technologies and practices aimed at reducing environmental impacts.

The University's environmental-engineering orientation is relevant to areas such as:

- Pollution prevention and control;
- Wastewater and water-quality management;
- Treatment and responsible management of waste streams;
- Sustainable utilisation of natural resources;

- Environmental monitoring and assessment;
- Reduction of pollutants entering aquatic systems;
- Conservation of freshwater resources; and
- Development of environmentally responsible technologies and practices.

These approaches are important for aquatic ecosystem protection because prevention and reduction of pollutants at source can minimise the transfer of contaminants into rivers, lakes, wetlands and, through connected hydrological systems, downstream aquatic and marine environments.

Research and Academic Contribution

During 2024 - 2025, the University's academic and research activities continued to promote interdisciplinary approaches to environmental sustainability. Research and educational engagement in Zoology, environmental management, Food Technology, Nutrition and related areas contribute to understanding the interactions between human activities, natural resources, biodiversity and ecosystem health.

The Zoology discipline contributes scientific knowledge concerning biodiversity, ecological relationships, aquatic organisms and ecosystem conservation. Such knowledge can support identification of ecological pressures and development of conservation-oriented approaches for aquatic habitats.

Similarly, Food Technology contributes to resource-efficient production, food processing, waste reduction and sustainable food systems. Improved resource efficiency and waste management can reduce the environmental burden associated with food-production systems and help minimise the release of pollutants into aquatic environments.

Relevance to Marine Industries

The University recognises that marine industries including fisheries, aquaculture, tourism, shipping and other ocean-dependent sectors can exert pressure on aquatic ecosystems through pollution, habitat disturbance, resource overexploitation and waste generation.

Although the University does not operate as a marine research institution and does not have direct access to coastal or ocean ecosystems, its work on environmental protection, pollution prevention, water conservation, biodiversity and sustainable resource management provides transferable knowledge and practices that are applicable to the broader objective of minimising damage to aquatic ecosystems.

In particular, the University's environmental approach supports principles that can be applied across both freshwater and marine settings, including:

- prevention of pollution at source;
- responsible management of wastewater and waste;
- protection of aquatic biodiversity;
- sustainable utilisation of biological resources;
- environmental monitoring and assessment;
- resource efficiency and reduction of wastage; and
- adoption of environmentally responsible technologies and practices.
- Engagement with Industry and External Stakeholders

The University promotes interaction between academia, industry, professionals and communities through academic projects, practical training, field activities, extension programmes, internships, knowledge-sharing activities and other forms of stakeholder engagement. These mechanisms facilitate the transfer of scientific and technical knowledge concerning sustainability and environmental protection.

Such engagement strengthens awareness among students and external stakeholders regarding the adoption of technologies and operational practices that minimise environmental impacts and support sustainable resource utilisation.

Institutional Approach

During 2024 - 2025, the University's contribution to this indicator can therefore be understood through its broader institutional work on:

- Environmental management and pollution prevention;
- Water conservation and sustainable water-resource management;
- Biodiversity and ecosystem conservation;
- Environmental science and zoological research and education;
- Resource-efficient food technology and sustainable food systems;
- Community and stakeholder awareness regarding environmental protection; and
- Promotion of sustainable technologies and responsible environmental practices.

Conclusion

During 2024–2025, Swami Vivekanand Subharti University worked on and promoted technologies, knowledge and practices relevant to minimising and preventing damage to aquatic ecosystems. As an inland university, its direct contribution is primarily focused on freshwater systems and environmental management, rather than direct marine-industry operations.

The University therefore contributes to SDG 14.3.4 by addressing the underlying environmental pressures that affect aquatic ecosystems - particularly pollution, waste, unsustainable resource use, biodiversity loss and ecosystem degradation and by developing academic and research capacities that can support environmentally responsible practices in aquatic-resource-dependent sectors.

The University's inland location is thus considered in 14.3.4 while it does not directly undertake marine industrial operations, its environmental technologies, scientific research, pollution-prevention approaches and sustainability practices have wider applicability to the protection of aquatic ecosystems and support the objectives of SDG 14 - Life Below Water.

Environment Audit Conducted by EHS Alliance Services (2024–25): The University successfully conducted the Environment Audit for the academic year 2024–25, carried out by EHS Alliance Services (figure 5). The audit involved a comprehensive assessment of the university’s environmental policies, legal compliance, and sustainable initiatives implemented across the campus. The findings confirmed that the institution’s environmental management practices were satisfactory and aligned with sustainability goals. The audit appreciated the proactive measures taken by the management and faculty in maintaining eco-friendly operations, reducing environmental impact, and promoting a green and sustainable learning environment.



Figure 5: Certificate of Environment Audit: Academic Year 2024–25

Green Audit Conducted by EHS Alliance Services (2024–25): The University successfully conducted the Green Audit for the academic year 2024–25, assessed by EHS Alliance Services (Figure 6). The audit involved a comprehensive evaluation of the university's environmental practices, focusing on energy conservation, waste management, water usage, and overall sustainability measures within the campus. The report findings were verified and found satisfactory, reflecting the institution's continuous commitment to maintaining an eco-friendly campus environment. The efforts of the management and faculty in promoting sustainable operations and environmental stewardship were recognized and appreciated as noteworthy by the audit team.



CERTIFICATE

EHS alliance

CERTIFICATE

PRESENTED TO

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut-250005

Has been assessed by EHS Alliance for the comprehensive study of environmental impacts on institutional working framework to fulfill the requirement of

GREEN AUDIT

ACADEMIC YEAR 2024-25

The green initiatives carried out by the institution have been verified on the report submitted and was found to be satisfactory.

The efforts taken by the management and the faculty towards environment and sustainability are appreciated and noteworthy.

SIGNATURE

03.11.2025
DATE OF AUDIT

EHS ALLIANCE SERVICES, PLOT A-72, SURYA VIHAR, GURUGRAM, 122001
WWW.EHSALL.IN | BUSINESS@EHSALL.IN | EHSALLIANCE@GMAIL.COM

Green Audit Report, Nov 2025 Page 2

Figure 6: Certificate of Green Audit: Academic Year 2024–25

Energy Audit Conducted by EHS Alliance Services (2024–25): The University successfully conducted the Environment Audit for the academic year 2024–25, carried out by EHS Alliance Services (Figure 7). The audit involved a comprehensive assessment.



CERTIFICATE

EHS alliance

CERTIFICATE

PRESENTED TO

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Subhartipuram, NH-58, Delhi-Haridwar Bypass Road, Meerut-250005

That has been assessed by EHS Alliance for the comprehensive study of Energy Audit on institutional working framework to fulfill the requirement of

ENERGY AUDIT

ACADEMIC YEAR 2024-25

The energy-saving initiatives carried out by the institution have been verified in the report submitted and were found to be satisfactory.

The efforts taken by management and faculty towards all types of energy used in the institution and sustainability are highly appreciable and noteworthy.

SIGNATURE

03.11.2025
DATE OF AUDIT

EHS ALLIANCE SERVICES, PLOT A-72, SURYA VIHAR, GURUGRAM, 122001
WWW.EHSALL.IN | BUSINESS@EHSALL.IN | EHSALLIANCE@GMAIL.COM

Figure 7: Certificate of Energy Audit: Academic Year 2024–25

14.4 Water Sensitive Waste Disposal

14.4.1- Does your university as a body have water quality standards and guidelines for water discharges (to uphold water quality in order to protect ecosystems, wildlife, and human health and welfare, etc.)

Response: Yes. Swami Vivekanand Subharti University has proper water management policies and procedures to manage the water and discharge water according to environmental standards, public health regulations and legal requirements. The university ensures that proper water management techniques such as water monitoring, hygienic, proper sewage disposal, proper drainage and pollution control methods are used to ensure minimal release of untreated or polluted water. The university takes into account maintaining a balance between ecological water management, maintaining biodiversity, wildlife and human health. As it is an inland university, the university places a high focus on maintaining fresh water and avoiding contamination of our water sources. We have implemented a policy to Preventing Water System Pollution.

Swami Vivekanand Subharti University implement sustainable water practices and reduce pollution by implementing an environmental policy to reduce water system pollution. They aim to ensure water is treated correctly, proper sanitation, drainage and water quality management. This helps reduce the risk of untreated/contaminated water being released into the environment. As an inland university, they place great emphasis on ensuring that local water sources are not contaminated. They also have initiatives to raise awareness about the environment. This makes students, staff and teachers more aware of water usage. By using sustainable water practices, the University can support reducing water pollution to help maintain water quality and preserve aquatic ecosystems. This helps achieve SDG 14 (Life Below Water).

Evidence: The university encourages all members of the university, including students, staff and faculty to be aware of water conservation, hygiene, pollution prevention and using water responsibly. This helps to ensure that the university conforms to relevant legislation. This also helps to achieve UN SDG 14 by reducing pressure on our aquatic ecosystems. The university aims to ensure that water is discharged responsibly by using good environmental practices, monitoring and sustainable techniques.

Water Discharge Guidelines and Standards

Purpose: Swami Vivekanand Subharti University, Meerut is committed to preventing water pollution and protecting rivers, ponds, lakes, groundwater and other aquatic ecosystems.

These Guidelines establish simple standards for the collection, treatment, reuse and discharge of wastewater generated on the University campus.

Scope

These Guidelines apply to wastewater generated from:

- Academic and administrative buildings.
- Hostels and residential facilities.
- Canteens, cafeterias and messes.
- Laboratories and research facilities.
- Healthcare and clinical facilities.
- Maintenance and service areas.
- Other University facilities generating wastewater.
- All students, faculty, staff, contractors, vendors and service providers shall follow these Guidelines.

Water Discharge Standards

The University shall ensure that all wastewater is collected, tested and safely reused or discharged in accordance with applicable Indian standards and prescribed limits for the protection of groundwater.

Wastewater Treatment

- The University shall operate and maintain appropriate wastewater treatment facilities.
- The University's existing wastewater-management system includes a 1,100 KLD Sewage Treatment Plant and Effluent Treatment Plants for relevant wastewater streams.
- Wastewater from sources such as hostels, toilets, canteens, bathrooms and laboratories shall be directed through appropriate drainage systems to the relevant treatment facility.
- Treatment facilities shall be regularly inspected and maintained.

Treated Wastewater Reuse

The University shall promote the safe reuse of adequately treated wastewater, wherever technically feasible and legally permitted, for horticulture, landscaping, and flushing, cleaning and other non-potable purposes, in compliance with applicable Indian standards, while progressively reducing freshwater consumption.

Pollution Prevention

The following practices shall not be permitted:

- Disposal of solid waste into drainage systems.
- Discharge of hazardous or contaminated wastewater without appropriate treatment.
- Disposal of untreated wastewater on open land.
- Discharge of pollutants into stormwater drains.
- Any activity that may unnecessarily contaminate surface water or groundwater.

Laboratory Wastewater

Laboratories shall ensure that chemicals and hazardous substances are not improperly discharged into sinks or drainage systems.

Hazardous chemical waste shall be separately collected and managed through appropriate procedures.

Laboratory wastewater treatment shall be directed to the appropriate treatment facility.

Healthcare Wastewater

Potentially infectious, pharmaceutical or hazardous wastewater shall not be discharged untreated.

Stormwater

Rainwater harvesting and groundwater recharge measures shall be promoted wherever feasible.

Stormwater shall be protected from contamination.

The University shall maintain stormwater drainage systems and prevent solid waste, chemicals, oils and wastewater from entering stormwater drains.

Monitoring

The University shall periodically monitor wastewater-treatment and discharge systems.

- STP and ETP operation.
- Treated wastewater quality.
- Drainage systems.
- Leakage and unauthorized discharge.

- Quantity of treated wastewater reused.
- Maintenance of treatment facilities.
- Corrective action shall be taken whenever a pollution risk or non-compliance is identified.

Records and Evidence

The University shall maintain appropriate records to demonstrate implementation of these Guidelines.

- STP and ETP operational records.
- Water-quality reports.
- Maintenance records.
- Treated wastewater reuse records.
- Photographs of wastewater-treatment facilities.
- Environmental audit reports.

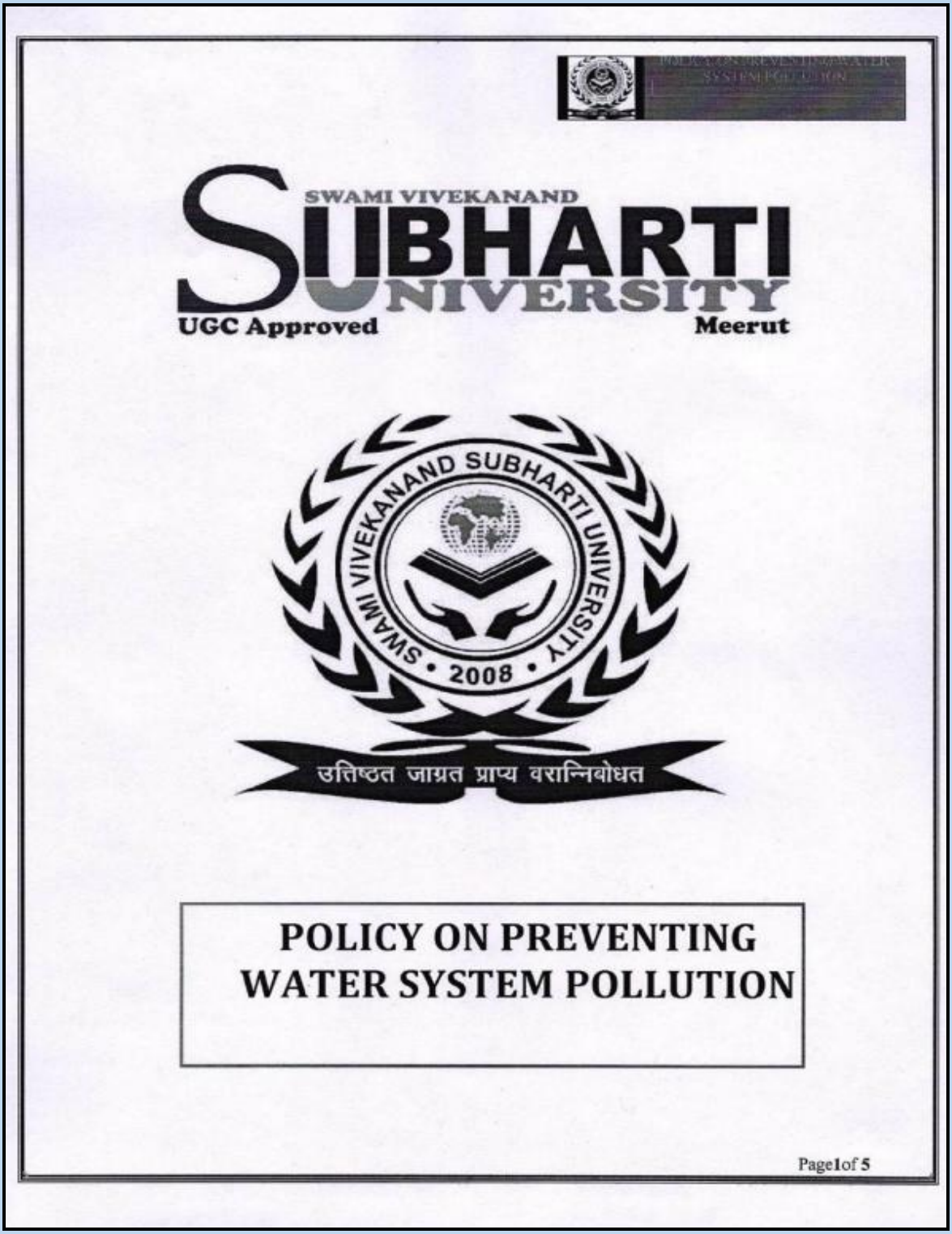
Responsibility

The Administration will offer general support. The relevant Colleges and Departments Maintenance, Committee, Laboratory, Healthcare, Hostel and Food Service authorities will ensure that the guidelines are followed. All students, faculty, staff, contractors and service providers will work with the University on water discharge.

Review

These guidelines will be reviewed yearly to ensure they are following the correct environmental standards and sustainability goals.

Policy in Support to Preventing Water System Pollution



SWAMI VIVEKANAND

SUBHARTI UNIVERSITY

UGC Approved Meerut

SWAMI VIVEKANAND SUBHARTI UNIVERSITY • 2008 •

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POLICY ON PREVENTING WATER SYSTEM POLLUTION

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POLICY ON PREVENTING WATER SYSTEM POLLUTION

Sl. No.	Particulars	Description
1	Policy Number	U-07/SVSU/2024/2103
2	Policy Structure	The policy is structured to include Purpose, Scope, Policy Statement, Key Requirements, Responsibilities, Awareness & Training, and Review & Revision, ensuring a comprehensive framework for water pollution prevention.
3	Scope	This policy applies to all university departments, research laboratories, and campus facilities. It extends to contractors, vendors, and service providers engaged in university activities. All staff, students, and visitors must comply with wastewater and pollution prevention measures. It covers academic, residential, research, construction, and operational activities on campus. The scope includes all processes that may generate wastewater, hazardous discharge, or contaminated runoff.
4	Policy Status	Original
5	Originated By	University Environment Committee
6	Reviewed By	IQAC & Registrar
7	Effective Date of Policy	20.05.2024
8	Approving Authority	Hon'ble Vice Chancellor
9	Policy Review Date	04.12.2024



1. Purpose

This policy establishes the University's commitment to preventing polluted water from entering natural water bodies, groundwater, or the municipal water system. It applies to all academic, research, residential, construction, and operational activities on campus. The aim is to protect the environment, safeguard human health, and demonstrate compliance with national regulations and international sustainability standards, including the UN Sustainable Development Goal 6: Clean Water and Sanitation.

2. Definitions

- **Wastewater**: Any water that has been adversely affected in quality.
- **Hazardous Discharge**: Any liquid containing chemicals, biomedical waste, or toxic substances.
- **Greywater**: Wastewater from sinks, showers, and similar sources.
- **Blackwater**: Wastewater from toilets.

3. Scope

This policy applies to:

A. All university departments, research laboratories, and facilities.
B. Contractors, vendors, and service providers working on campus.
C. All staff, students, and visitors engaged in university activities that may produce wastewater or contaminated runoff.

4. Policy Statement

The University is committed to:

A. Preventing discharge of pollutants, hazardous materials, or untreated wastewater into drains, groundwater, or surface water.
B. Establishing processes to manage accidental spills and incidents that may contaminate water.
C. Ensuring all wastewater is treated, monitored, and disposed of in line with regulatory standards.
D. Promoting awareness and training for all stakeholders to minimize risks of water pollution.

5. Key Requirements

5.1 Pollution Prevention Measures

A. Install **oil and chemical interceptors**, sediment traps, and grease traps in laboratories, workshops, canteens, and parking areas.
B. Prohibit direct discharge of untreated laboratory chemicals, cleaning agents, or biomedical waste into sinks or storm drains.

04.12.2024

C. Ensure all hazardous waste is **segregated, labeled, stored, and disposed** of via approved waste-handling contractors.
D. Implement sustainable landscaping practices to minimize fertilizer, pesticide, and herbicide runoff.

5.2 Accidents and Incident Response

A. The environment committee of the university will develop and maintain a **Spill Prevention and Response Plan (SPRP).**
B. All laboratories, workshops, and storage areas in faculty/colleges must have **spill kits.**
C. The environment committee of the university will train staff and students in spill response procedures.
D. The environment committee of the university will monitor and investigate all incidents, implement corrective actions, and record them for compliance monitoring.

5.3 Construction and Maintenance

A. Mandate contractors to implement **erosion and sediment control** during construction.
B. Require containment systems for fuel, lubricants, and chemicals on site.
C. Prohibit discharge of construction wastewater, cement slurry, or paint residues into the water system.

5.4 Monitoring and Compliance

A. Conduct **regular water quality testing** at discharge points.
B. Maintain records of waste disposal, water treatment, and spill incidents.

6. Responsibilities

A. **University Administration**: Approve and enforce policy, allocate resources.
B. **Environment Department**: Monitor compliance, provide training, manage incident reporting.
C. **Department Heads and Laboratory Managers**: Ensure staff and students follow pollution prevention guidelines.
D. **All Staff and Students**: Comply with safe waste disposal practices and report any pollution incidents.

7. Awareness and Training

A. Mandatory orientation sessions on water pollution prevention for staff, researchers, and students.
B. Annual refresher courses for high-risk units (laboratories, engineering workshops, canteens, maintenance).
C. Communication campaigns to build a culture of responsibility for water protection.

8. Compliance with National Regulations

- This policy aligns with the Water (Prevention and Control of Pollution) Act, 1974, and CPCB/SPCB guidelines.

9. Implementation Mechanism

- Each department shall nominate an Environmental Coordinator to work with the Environment Department to ensure compliance.

10. Penalty for Non-Compliance

- Any violation by staff, students, or contractors will result in disciplinary action, and contractors may face financial penalties or termination of contract.

11. Reporting and Transparency

- The Environment Department shall publish an annual Water Management and Pollution Prevention Report to ensure accountability and continuous improvement.

12. Review and Revision

- This policy will be reviewed as and when required by the University Environment Committee to ensure alignment with evolving environmental regulations, university commitments, and sustainability goals.

SHAMI VIVEKANAND SUBHARTI UNIVERSITY
Registrar
MEERUT

14.4.2 - Does your university as a body have an action plan in place to reduce plastic waste on campus?

Response: **Yes.** Swami Vivekanand Subharti University has an action plan to tackle plastic waste generation within the university. It encourages less usage of single use plastics and provides a system to recycle and dispose of plastics. The university encourages less usage of single use plastics, separating waste at source, re-using as much as possible and recycling. Awareness sessions are provided to engage the students, staff and faculty to make them more environmentally friendly with the encouragement of re-usable alternatives. The university also runs initiatives to keep the environment clean, raise awareness and provide sustainable resource usage. These include campaigns, NSS, student led initiatives and outreach.

Evidence: The University has a system in place to manage plastic waste as part of its wider solid waste and environmental management. This helps prevent littering and ensures less plastic goes into drains and freshwater. This helps protect aquatic environments and meet goals under SDG 14, 12 (Responsible Consumption and Production) and 6 (Clean Water and Sanitation). The university are continuing to increase awareness, monitoring and responsible waste management to create a cleaner and sustainable campus.

Action Plan For Reduction Of Plastic Waste

Purpose

Swami Vivekanand Subharti University, Meerut is committed to reducing plastic waste generated on campus and preventing plastic pollution from reaching drainage systems, rivers, ponds, groundwater and other aquatic ecosystems.

Objective

The Action Plan aims to reduce plastic consumption and plastic waste across the University, increase reuse and recycling, prevent plastic from entering drainage and aquatic systems, and promote environmentally responsible behaviour among students, faculty, staff, vendors and visitors.

The implementation of this Action Plan will contribute to the University's commitment to UNSDG 14, Life below Water, by reducing land-based plastic pollution and protecting aquatic ecosystems.

Key Standards

The University shall follow these basic standards:

- Plastic waste shall not be intentionally disposed of in drains, open areas or water bodies.
- Single-use plastic items shall be reduced wherever practical.
- Reusable alternatives shall be preferred wherever feasible.
- Recyclable plastic shall be channeled to authorized recyclers or appropriate waste-management agencies.
- Food-service providers and vendors shall cooperate with the University's plastic-reduction requirements.
- Plastic waste generated during University events shall be collected and appropriately managed.

Monitoring Indicators

The University shall monitor:

- Plastic-reduction initiatives conducted.
- Reduction in use of plastic items.
- Awareness for plastic-reduction
- Compliance of canteens, vendors and event use steel utensils for reduction of use of plastic.

Supportive Evidence: Plastic Free Campus

Ref: SVSU/2017/2226

DATED: 06-06-2017

English Translation of the Notice titled "Regarding the prohibition on the use of plastic disposables in events held within the Subharti University campus", issued on 06-06-2017, under Reference Number SVSU/2017/2226

Subject: Regarding the prohibition on the use of plastic disposables in events held within the Subharti University campus.

As per the directions of the Government of India regarding environmental protection, Swami Vivekanand Subharti University is fully implementing the ban imposed on the use of disposable plastic. In order to make the campus and the environment pollution-free, it is essential to completely avoid the use of plastic disposables.

In this context, as per the orders of the University Management, it has been directed that the use of plastic disposables in any programs or events organized within the institution is strictly prohibited. The use of such plastic items is not environmentally appropriate, especially when the Subharti University campus has already been declared a Plastic-Free Zone.

English Translation
Verified.

Plastic-Free Campus initiative: The University has launched a Plastic-Free Campus initiative. An official notice and eye-catching signs, around the campus spread the message. The initiative asks students, faculty, staff and visitors to cut back on single-use plastics and to choose options. By doing this the campus reduces plastic waste and the pollution that comes from making and throwing away plastic. The Plastic-Free Campus effort also helps the University lower its carbon footprint and keep the campus friendly (Figure 8).



Figure 8: Plastic-Free Campus signage displayed across the University campus.

Landscaping, Plantation and Green Cover Development: Swami Vivekanand Subharti University Meerut has aimed to minimize plastic generation and avoid plastic pollution from entering the drainage system, water bodies (rivers, ponds), groundwater and aquatic environment. Landscape, Plantation and Green Coverage: The university has focused on promoting the greenery by creating landscaped areas, systematic plantation and green coverage. This includes planting of trees, shrubs, hedges, local plants and maintaining gardens around the academic blocks, footpaths and open areas. The university also keeps a record of the plantations. This includes planting trees that bear fruits, evergreen trees and ornamental trees. The greenery provides nature based shading, lessens the heat accumulation, improves the microclimate and helps in CO_2 absorption and carbon storage. Vegetation helps reduce the need for cooling due to the heat and allows for sustainable development. Overall this helps the university in reducing its carbon and emissions (figure 9).



Figure 9: Landscaping with Trees and Plants Green landscaping with trees and plants across the University campus

National Bag Day and Promotion of Paper Bags –The University celebrated National Bag Day by promoting the use of eco-friendly paper bags (figure 10). This raised awareness around reducing plastic usage for students and staff. Encouraging the use of reusable and paper bags helps reduce waste, the impact on the environment and contributes to the University's goal around reducing carbon and emissions.



Figure 10 : National Bag Day awareness banner promoting the use of paper bags as an alternative to plastic bags.

14.4.3 - Does your university as a body have a policy on preventing and reducing marine pollution of all kinds, in particular from land-based activities?

Response: Yes. Swami Vivekanand Subharti University, Meerut, had a systematic approach to reducing and preventing pollution caused by pollution including solid waste, plastic waste, waste water, sanitation and other sources during 2024-2025. Since the university is located inland, they are focused on reducing contamination to freshwater sources and preventing land-based pollution. It is recognised that polluting inland waterways, rivers and other freshwater sources can have an impact on aquatic and marine ecosystems further down the chain, so prevention at source is a key factor in their sustainability efforts.

The Swami Vivekanand Subharti University have policies in place that reduce and prevent pollution from land-based activities. During 2024-2025 the University raised awareness of river conservation by hosting a seminar (Culture Heritage, Environment & Water Conservation) on 14 th December 2024. The University have a clean campaign that helps to reduce plastics and solid wastes in the Middle Ganga Canal as part of their 'Campus to Conservation' initiative. The environment committee, NSS and students raise awareness about the environment. The University have a sewage and effluent treatment system in place and treat their water so it can be used for non-potable uses. The University also have rainwater harvesting systems in place and water conservation initiatives. Due to the University being located inland they are preventing pollution from reaching into the freshwater ecosystems.

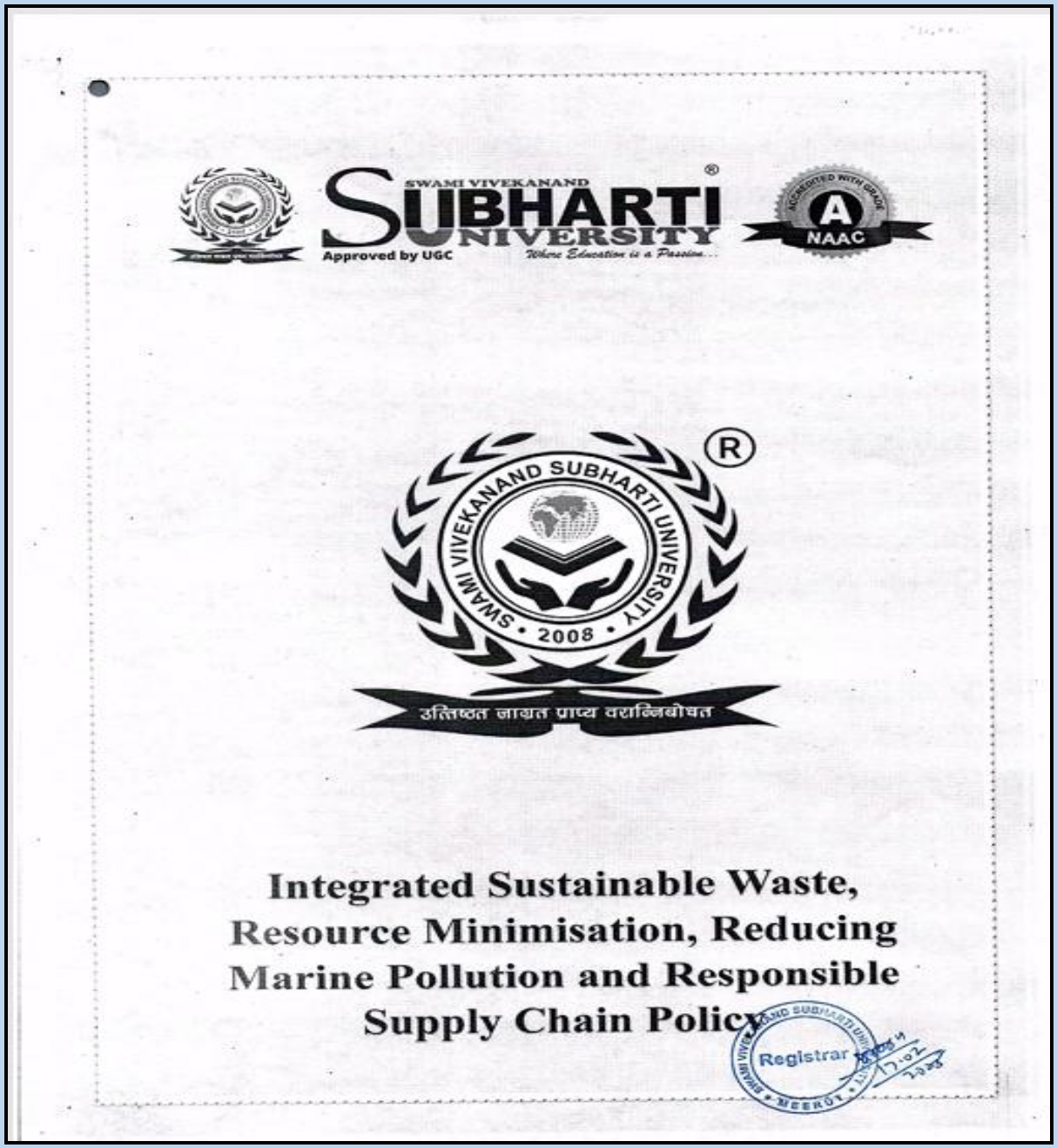
The university encourage waste separation, responsible disposal, less plastic waste, water conservation, waste water management, cleanliness, and environmental awareness. Waste separation and responsible disposal is encouraged through their University Environment Committee, NSS, community and environmental awareness events. Other environmental efforts during 2024-2025 included water conservation, biodiversity, cleanliness, environmental protection and sustainable resource use awareness. This helps to reduce pressure on aquatic ecosystems from land-based sources and aligns with UN SDG 14 - Life Below Water.

Although being an inland based university they do not carry out any operations directly related to marine. They recognise that there is a connection between the land, fresh water, rivers and marine environments. Therefore they have systematic approaches to their environmental management to reduce pollution at source and encourage responsible use of resources.

Evidence: The university are very focused on preventing pollution such as plastics, solid waste, untreated waste water and other sources from going into drainage channels. They are indirectly reducing marine pollution by preventing pollution from going into fresh water sources. Therefore we have already Integrated Sustainable waste resource minimization, reducing marine pollution and Responsible Supply Chain Policy for preventing and reducing marine pollution (of all kinds), in particular from land-based activities. Following is the policy:

Policy on preventing and reducing marine pollution of all kinds, in particular from land-based activities

(Integrated Sustainable waste resource minimisation,reducing marine pollution and Resposible Supply ChainPolicy)



Integrated Sustainable Waste, Resource Minimisation, Reducing Marine Pollution and Responsible Supply Chain Policy

S. No.	Particulars	Description
1	Policy Number	Ref-U-07/SVSU/2025/1973 Date- 17.02.2025
2	Policy Statement	Swami Vivekanand Subharti University recognizes the importance of sustainable resource utilisation, waste minimisation, responsible consumption and production, and prevention of environmental and marine pollution. As an educational and research institution, the University is committed to contributing to these objectives through the integration of sustainability principles into its academic programmes, research, administrative practices, campus operations, procurement processes, and community outreach activities. The University shall promote awareness, education, research, innovation, and responsible practices relating to waste prevention, plastic reduction, reuse, recycling, resource recovery, sustainable procurement, and environmentally sound waste management. Through interdisciplinary research, student participation, training programmes, awareness campaigns, and collaborations with government agencies, industries, environmental organisations, suppliers, and local and regional communities, the University seeks to encourage sustainable consumption patterns and responsible resource management. The University shall also promote environmentally responsible practices among its contractors, vendors, suppliers, and outsourced service providers. This Policy establishes an institutional framework for integrating waste minimisation, resource efficiency, sustainable supply chain management, and pollution prevention into the University's academic, research, administrative, operational, and outreach activities. Particular emphasis shall be placed on preventing and reducing marine pollution arising from land-based activities through responsible waste handling, segregation, recycling, treatment, and disposal practices, thereby contributing to environmental protection and the achievement of relevant United Nations Sustainable Development Goals.
3	Scope of the Policy	Swami Vivekanand Subharti University, Meerut, will contribute to environmental sustainability by implementing responsible waste management, resource conservation, pollution prevention, and sustainable procurement practices across its campus operations. The University will promote waste minimisation, segregation at source, reuse, recycling, resource recovery, and environmentally responsible disposal of solid, liquid, and other applicable waste streams in accordance with relevant regulations. Through initiatives such as reducing single-use plastics and disposable items, conserving natural resources, and encouraging the responsible use of materials, the University seeks to minimise its environmental footprint. The University will also contribute to preventing marine pollution from land-based activities by promoting appropriate wastewater treatment, preventing improper waste discharge, and ensuring responsible disposal practices. Relevant environmental requirements will be extended, wherever applicable, to outsourced service providers, contractors, vendors, and suppliers. Regular monitoring, documentation, awareness, and continual improvement will support the University's contribution to responsible consumption, sustainable resource

Registrar

S. No.	Particulars	Description
		management, and pollution prevention in alignment with the United Nations Sustainable Development Goals.
4	Policy Status	Original
5	Originated By	University Environment Committee
6	Reviewed By	Registrar
7	Effective Date of Policy	17.02.2025
8	Approving Authority	Hon'ble Vice Chancellor
9	Policy Review Date	

1. Preamble

Swami Vivekanand Subharti University, Meerut, is committed to creating awareness and helping the society in advancing environmental sustainability through responsible consumption, resource conservation, pollution prevention, and the sustainable management of waste and materials across its academic, administrative, healthcare, residential, research, and operational activities. In alignment with the United Nations Sustainable Development Goals, particularly SDG 12 (Responsible Consumption and Production) and SDG 14 (Life Below Water), the University seeks to minimise waste generation at source, promote segregation, reuse, recycling and resource recovery, ensure the safe management of hazardous and non-hazardous waste, and reduce dependence on landfill disposal. The University also promotes the reduction of single-use plastics and disposable materials, environmentally responsible wastewater management, and the prevention of marine pollution arising from land-based activities. Relevant environmental responsibilities shall be extended, wherever applicable, to contractors, outsourced service providers, vendors, and suppliers to strengthen sustainable procurement, operational accountability, regulatory compliance, and continual environmental improvement across the University's activities.

2. Objectives

2.1. Establish an integrated institutional framework for sustainable waste management, resource conservation, waste minimisation, and responsible consumption across the University's academic, research, administrative, and operational activities.

SWAMI VIVEKANAND SUBHARTI UNIVERSITY Registrar MEERUT 17.02.2025

2.2. Integrate the principles of waste minimisation, resource efficiency, circular economy, and responsible consumption into academic programmes, curriculum, research, and teaching-learning activities.

2.3. Encourage interdisciplinary research, innovation, and student projects focusing on waste reduction, recycling, resource recovery, sustainable materials, and pollution prevention.

2.4. Promote responsible consumption, waste prevention at source, segregation, reuse, recycling, composting, and recovery of resources across the University.

2.5. Ensure environmentally responsible management and disposal of hazardous, biomedical, laboratory, chemical, and other regulated waste through authorised facilities and appropriate procedures.

2.6. Minimise the use of single-use plastics and disposable materials while encouraging reusable, recyclable, and environmentally preferable alternatives.

2.7. Integrate sustainability considerations into institutional procurement, supplier selection, contractual arrangements, and outsourced services by encouraging environmentally responsible products and practices.

2.8. Promote awareness, capacity building, and active participation of students, faculty members, staff, contractors, vendors, and service providers through training programmes, workshops, campaigns, and other institutional initiatives.

2.9. Encourage student and faculty participation in research, community outreach, and collaborative initiatives relating to waste minimisation, plastic pollution prevention, recycling, and environmental protection.

2.10. Prevent and reduce marine pollution arising from land-based activities by promoting responsible waste handling, wastewater management, plastic reduction, and environmentally sound disposal practices.

2.11. Strengthen collaborations with government agencies, industries, research institutions, NGOs, and local and regional communities to promote sustainable resource management and pollution prevention.

2.12. Establish appropriate monitoring, documentation, reporting, and assessment mechanisms to evaluate institutional performance and support continual improvement.

3. Major Terms and Definitions

S. No.	Term	Definition
1	Hazardous waste	Waste that requires controlled handling because of its hazardous characteristics or because applicable law classifies it as hazardous.

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2	Landfill disposal	Final disposal of waste to landfill or other disposal routes where material recovery/recycling is not achieved.
3	Single-use plastic	Plastic item intended or ordinarily used for one-time or short-duration use before disposal.
4	Disposable item	An item intended to be discarded after a single or limited use, including non-plastic disposable products.
5	Supplier	A person, company, manufacturer, distributor or organisation supplying goods, materials, equipment or services to SVSU.
6	Outsourced service provider	An external agency or contractor delivering a service on behalf of or within the University.
7	Environmentally preferable alternative	A feasible alternative that reduces environmental impact through reuse, recyclability, lower material use, lower packaging, safer composition or improved resource efficiency.
8	Research and Innovation	The University will encourage research and innovation aimed at reducing pollution and protecting aquatic and marine ecosystems. The University may collaborate with industries, research institutions, government organizations, and other stakeholders to develop practical solutions.
9	Awareness and Education	The University shall promote awareness regarding the causes and impacts of marine pollution and the role of land-based activities in contributing to aquatic pollution.

4. Policy Principles

4.1 Waste Prevention and Minimization: Prioritise prevention, reduction and efficient use of materials before recycling or disposal.

4.2 Segregation at Source: Segregate waste at the point of generation into appropriate streams to enable safe handling, recycling, recovery, treatment and disposal.

4.3 Resource Recovery: Promote reuse, repair, recycling, recovery and composting wherever technically feasible.

4.4 Safe and Compliant Disposal: Ensure regulated and hazardous waste is handled and disposed of through prescribed and authorised channels.

4.5 Sustainable Procurement: Consider durability, recyclability, packaging, material efficiency, environmental performance and end-of-life considerations in procurement decisions, subject to functional and statutory requirements.

4.6 Extended Institutional Responsibility: Where University activities are outsourced, relevant environmental expectations shall extend to the service provider and its operational supply chain to the extent appropriate and contractually feasible.

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4.7 Evidence and Transparency: Maintain verifiable records and, where appropriate, make policies, commitments and evidence publicly accessible through authorised University platforms.

4.8 Awareness and Participation: Promote awareness and encourage students, faculty, staff, contractors, vendors, visitors, and local, regional, national, and international stakeholders to use resources responsibly and minimize waste.

4.9 Continual Improvement: Conduct regular audits, monitoring, data review, and corrective action to strengthen performance over time.

5. Institutional Requirements

5.1 Hazardous Materials and Waste Management

- Hazardous, chemical, laboratory, pharmaceutical, biomedical, and other regulated waste shall be identified and managed according to applicable statutory requirements and University SOPs.
- Waste shall be segregated, labelled, safely stored and handled at the source using appropriate containers and safety measures.
- Collection, internal transportation, treatment and final disposal shall be undertaken through prescribed/authorized arrangements, as applicable.
- Relevant documents, manifests, transfer records, disposal certificates and statutory documentation shall be maintained where applicable.
- Personnel involved in hazardous-waste handling shall receive appropriate awareness, safety training and emergency-preparedness support.
- Units shall periodically review hazardous-waste generation and disposal practices and implement corrective actions where required.

5.2 Waste Disposal, Landfill Minimisation and Resource Recovery

- Waste shall be segregated at source into suitable categories, including biodegradable, recyclable, residual and regulated waste streams as applicable.
- The University shall promote reduction, reuse, repair, recycling, recovery and composting before disposal.
- Biodegradable waste and horticultural waste may be composted or otherwise processed through appropriate systems wherever feasible.
- The quantity of waste generated, recovered/recycled, composted and finally disposed of should be measured or estimated through appropriate records.
- Landfill disposal shall be minimized by increasing source segregation and diversion of recoverable materials.
- Waste sent for final disposal shall be handled through appropriate and authorized arrangements consistent with applicable requirements.
- Periodic waste audits shall be undertaken to identify trends, gaps and opportunities for further waste reduction.

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5.3 Minimization of Plastic Use

- The University shall minimize avoidable single-use plastic across academic, administrative, healthcare, residential, hospitality and event-related activities.
- Reusable, recyclable or other environmentally preferable alternatives shall be encouraged wherever feasible and appropriate.
- Procurement and event-management practices should avoid unnecessary plastic packaging and disposable plastic items.
- Awareness measures may include signage, campaigns, orientation programs, student activities and staff sensitization.
- Departments and service providers shall cooperate with institutional measures for reducing plastic consumption and plastic waste.

5.4 Minimization of Disposable Items

- The University shall seek to minimize avoidable disposable cups, plates, cutlery, bottles, packaging, stationery and similar items.
- Reusable alternatives shall be preferred where practical, hygienic, safe and operationally appropriate.
- Disposable items required for healthcare, laboratory, safety, infection-control or other legitimate operational reasons shall not be prohibited by this policy; their use shall instead be managed responsibly and disposed of through the applicable waste stream.
- Events and institutional programs should adopt low-waste practices and minimize unnecessary disposable materials.

5.5 Outsourced Services and Contractors

- Relevant environmental and waste-minimization requirements shall be incorporated, as appropriate, into contracts, tenders, work orders, service agreements or operating instructions for outsourced services.
- Outsourced service providers will be encouraged to comply with applicable University environmental requirements and relevant statutory obligations.
- Housekeeping, food services, facility management, maintenance, construction, transport and other applicable service providers shall cooperate with source segregation, waste minimization, collection and reporting requirements.
- Where the outsourced activity generates regulated or hazardous waste, the contract/service arrangement should specify responsibilities for segregation, storage, transportation, treatment and disposal.
- Performance may be reviewed through inspections, records, service reviews, audits or other appropriate monitoring mechanisms.

5.6 Suppliers and Supply Chain

- The University shall encourage suppliers to minimize unnecessary packaging and the use of avoidable single-use plastics and disposable materials.

SHRI VISHWANATH SUBHARTI UNIVERSITY Registrar MEERUT 17.02.2026

- Procurement specifications may include environmental criteria such as reusable/recyclable materials, reduced packaging, product durability, repairability, resource efficiency and responsible end-of-life considerations, where relevant.
- Suppliers will be encouraged to comply with applicable environmental, waste-management and safety requirements as part of contractual conditions.
- For relevant products and services, the University will encourage take-back, returnable packaging, repair, refurbishment, recycling or other end-of-life arrangements.
- Supplier environmental performance will be considered during procurement, renewal or periodic vendor evaluation, subject to the University's procurement rules.

6. Documentation and Record Keeping

For effective monitoring, audits and sustainability reporting, relevant units shall maintain appropriate evidence, including:

- Policy, SOPs, circulars, procurement clauses and contractual conditions.
- Registers to record waste and periodic records of generation, recycling/recovery, composting and final disposal.
- Hazardous/biomedical waste manifests, transfer notes, disposal certificates and authorized-agency records, where applicable.
- Vendor/supplier declarations, purchase specifications, tender documents and contract clauses relating to environmental requirements.
- Records of sensitization and awareness programmes, training, and campaigns, etc.
- Complete report with photographs, conduction reports, participant details, outcome achieved, inspection reports, audit reports, corrective-action records, etc.

7. Monitoring and Performance Review

- The University shall periodically review implementation of this policy through departmental monitoring, inspections, internal reviews, green, environmental and energy audits, or other appropriate mechanisms.
- Performance information may include quantities of waste generated, recycled/recovered, composted and disposed; plastic/disposable reduction initiatives; supplier/contractor compliance; and completion of corrective actions.
- Where gaps are identified, the concerned unit shall be advised to undertake corrective and preventive measures within an appropriate timeframe.

8. Review of the Policy

The policy shall be reviewed periodically and may be revised as and when required.

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Prevention of Marine Pollution: During 2024-2025 they have shown a commitment to preventing pollution, managing waste sustainably, conserving water, reducing plastic and being responsible stewards of the environment. This helps reduce the risk of land-based pollution entering aquatic ecosystems. Overall during 2024-2025 the university have systematic approaches to reducing and preventing pollution from land-based sources. The location of Meerut has been taken into consideration as it is an inland area and they are reducing pollution to freshwater sources. This helps contribute to the overall aim of reducing pollution to aquatic and marine ecosystems.

Water conservation and environmental awareness has been implemented within community engagement. Students have participated in awareness events around clean drinking water, environmental protection and water conservation through the National Service Scheme (NSS). Students have participated in rural outreach programmes and have raised awareness around these issues. This helps students learn about the environment outside of the university and encourages communities to be responsible with their water use.

River Conservation and Protection of Aquatic Life

SVSU have carried out awareness events relating to the Namami Gange programme. Events have focused on keeping our rivers clean, preventing pollution and protecting aquatic life. A seminar was held on 14 December 2024 titled ‘Culture Heritage, Environment & Water Conservation’. This highlighted how global warming, deforestation and industrial waste has affected the Ganga River. The programme discussed water conservation, rainwater harvesting, industrial waste management and ways to keep the Ganga clean. This event had 324 participants and raised awareness around the importance of healthy river ecosystems for biodiversity and human life (Figure11).

Seminar on “Culture Heritage, Environment & Water Conservation - Subharti University News



Figure 11. Glimpses of the event

The University have taken more steps to engage with the river and aquatic biodiversity. With the Campus to Conservation programme students and faculty members participated in a clean-up activity along the banks of the Middle Ganga Canal where they removed plastic, polythene and solid waste. They also had the opportunity to engage with experts in the Ganga ecosystem and aquatic animal conservation at a turtle hatchery. During the programme they learnt about the importance of clean rivers for animals such as the Ganga river dolphin and gharial.

These initiatives help students understand how rivers are not just a source of water but also ecosystems that provide for biodiversity.

Wastewater Treatment and Reduction in Pollutant Load

The University have put in place some infrastructure around wastewater. The university's environment audit shows that they use a Sewage Treatment Plant (STP) and Effluent Treatment Plant (ETP) to treat their wastewater. The University's SDG 14 report shows that they also have around 1100 KLD of sewage treatment capacity and that they reuse the treated water for non-potable uses such as gardening. This helps reduce the amount of pollutants released into external water bodies.

The Universities preliminary Green Audit also shows that there are systems in place to transport the wastewater to the STP and ETP. Preventative maintenance, valve monitoring and leak prevention help reduce any wastage of water.

This helps achieve SDG 14 by reducing the amount of pollution coming from land based sources.

Rainwater Harvesting

The university also engage in rainwater harvesting. The universities Green Zone Campus shows that they have installed many rainwater harvesting systems across campus. These systems collect rainwater from areas like roofs, fields and car parks and send it to underground storage. This water can then be treated and used for irrigation.

Rainwater harvesting helps create sustainable water management. It reduces reliance on conventional water sources, conserve groundwater and help manage rain more efficiently. This indirectly helps the wellbeing of the connected freshwater ecosystems.

Environmental Awareness Activities

We run various activities to increase environmental awareness among students. These include seminars, awareness rallies, poster/slogan competitions, webinars, clean ups, planting events and outreach. The University Environment Committee allow students and staff to become involved in water saving, pollution reduction and environmental activities.

Sustainable Fisheries

SVSU Meerut engage in sustainable fisheries and aquaculture by providing education, training, research and expert engagement. They recognise the importance of fisheries and aquatic resources and provide students, researchers and stakeholders with an opportunity to gain knowledge around responsible fish production. The University provide education to develop knowledge around fish production, aquaculture, fish nutrition, aquatic resources and fisheries entrepreneurship.

Education and Training

The University have provided education around fisheries and aquaculture. The university offer courses on Aquaculture Techniques and Fish Nutrition, Soil and Water Management in Aquaculture, Fish Feed Production Technology, Culture of Fish Food Organisms, Aquarium Keeping and Rearing of Ornamental Fishes, Fish Economics, Marketing, Cooperatives and Extension, Nutrition and Feed Technology and Breeding Techniques of Ornamental Fishes. This helps students gain knowledge around fish production, aquatic resources and economics/extension.

The University also provide training opportunities through the Pisciculture Value Added Course offered by the Department of Zoology. This course provides students with knowledge

around different fish species, aquaculture, integrated farming systems, fish biology and fish entrepreneurship. This helps students gain knowledge and practice responsible methods in the industry.

Report on World Water Day

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

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Ref.No./SVSU/FASS/HSD/2024-25/1062(C) **Date: 20.03.25**

NOTICE

Shaheed Baba Deep Singh Department of Home Science

The Department of Home Science is organizing a
Digital Poster Making Competition
to mark the occasion of **World Water Day**

Date: 22nd March 2025
Time: 10am – 2pm
Mode of conduction: Online

The theme of the competition is:
"Preserving Glaciers for a Sustainable Future"

The objective of this event is to raise awareness about the importance of glacier preservation in maintaining the Earth's ecological balance. Students are encouraged to creatively express their thoughts on climate change, glacial melting, and water conservation through digital art.

Posters will be judged based on:

- Innovation and creativity
- Relevance to the theme
- Visual appeal
- Clarity and effectiveness of the message

For any further detail you can contact with Ms. Urvashi Sharma.

HEAD
DEPARTMENT OF HOME SCIENCE
S. V. Subharti University, Meerut

Dr. Nishma Singh
Head & Associate Professor
Department of Home Science (FASS)

Program Coordinator
Ms. Urvashi Sharma
Assistant Professor

SHAHEED BABA DEEP SINGH

Department of Home Science

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PARTICIPANT LIST

Name of the Activity: Face Painting Competition on the Occasion of World Wildlife Day

Date: 3rd March 2025

S.NO.	NAME OF THE STUDENTS
1.	Naina
2.	Deepika
3.	Naziya
4.	Priyanshi
5.	Vrinda
6.	Vaishnavi
7.	Samema
8.	Angel
9.	Vintee
10.	Akanksha
11.	Sonali
12.	Shalini
13.	Prachi
14.	Ishita
15.	Vaishali
16.	Ananya
17.	Richa
18.	Alsaba
19.	Pushpa
20.	Gungun
21.	Archana
22.	Vidhushi
23.	Neetu
24.	Kreetika
25.	Mithlesh

HEAD
DEPARTMENT OF HOME SCIENCE
S. V. Subharti University, Meerut

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DIGITAL POSTER MAKING COMPETITION-WORLD WATER DAY

Title of the Activity	Digital poster making competition-world water day	Level of Program (State/National/International etc.)	NA
Focused Area	Day Celebration , Student Centric, Awareness and sensitization, University Best practice and Distinctiveness, SDG, skill development	Date of Activity (From-To) (DD/MM/YYYY)	22.03.25
Activity Organized By	Shaheed Baba Deep Singh Department of Home Science	Day	Saturday
Name of the Associated Faculty/College/Department/Outside Agency	-	Time	10am – 2pm
Name and address of Guest Speaker	-	Venue	Online platform
Total Participants	26	Organizing Coordinator	Ms. Urvashi Sharma
Students	26	Report Prepared by	Ms. Urvashi Sharma
Teachers	-		
Non-Teaching Staff	-		
Others (Specify)	-		

Objective of the Activity:

1. To raise awareness among students about glacier preservation and its critical role in maintaining ecological balance, aligning with Sustainable Development Goal 13: Climate Action and SDG 6: Clean Water and Sanitation.
2. To encourage students to creatively express environmental concerns using digital tools like Canva, Adobe Spark, and Photoshop—promoting digital literacy and innovation.
3. To foster a culture of environmental responsibility and climate advocacy among youth through art-based learning.
4. To integrate the activity into the university's best practices and distinctiveness.
5. To provide students with unique, skill-based learning opportunities that combine creativity, environmental education, and modern technology.

Description:

The Department of Home Science organized an Online Digital Poster Making Competition on 22nd March 2025 to commemorate World Water Day. The activity was coordinated by Ms. Urvashi Sharma and aimed to raise awareness about the importance of glacier preservation in maintaining Earth's ecological balance.

The competition was conducted virtually, where participants created their digital posters using online design platforms such as Canva, Adobe Spark, and Photoshop. Students submitted their entries via email and WhatsApp. The posters reflected students' creativity and concern for environmental issues, highlighting the impacts of climate change on glaciers, the crucial role of glaciers as freshwater reservoirs, and sustainable strategies to prevent glacial melting.

Entries were evaluated based on innovation, relevance to the theme, visual appeal, and clarity of message. The activity provided a meaningful platform for students to express their environmental consciousness using digital tools, combining creativity with advocacy.

The competition underscored the urgent need for collective action to preserve glaciers and ensure sustainable water resources for future generations. The event was successfully conducted with the cooperation of faculty members and under the able guidance of Dr. Nishma Singh, Head of the Department. It was a resounding success, engaging students meaningfully in digital environmental education and promoting artistic activism for climate awareness.

Outcome of the Activity:

1. Students gained deeper insight into the effects of climate change and the importance of preserving freshwater sources like glaciers, directly contributing to SDG awareness.
2. Participants showcased their artistic and technical skills, producing visually impactful posters with strong environmental messages.

3. The activity demonstrated the university's commitment to best practices such as promoting sustainable development, student-centric digital learning, and environmental stewardship.
4. The online format ensured inclusive participation, digital skill enhancement, and knowledge dissemination through accessible platforms like email and WhatsApp.
5. The event highlighted the department's and university's distinctiveness in integrating academic goals with global environmental concerns and United Nations SDGs through innovative, participatory activities.





SHAHEED BABA DEEP SINGH

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PARTICIPANT LIST

Name of the Activity: Digital Poster Making Competition

Date: 22.03.25

S.NO.	NAME OF THE STUDENTS
1.	ANANYA KAUSHIK
2.	ANGEL VERMA
3.	DEEPIKA
4.	KM KRITIKA MISHRA
5.	MITHLESH
6.	SAMEMA
7.	VIDUSHI YADAV
8.	ANGEL SIMON
9.	VRINDA SHARMA
10.	GUNGUN GUPTA
11.	KHUSHBOO AYYUB
12.	KANISHKA
13.	HARSHITA KHURANA
14.	VAISHNAVI
15.	SHRUTI
16.	ISHITA GOEL
17.	VIDHI PUNIA
18.	INSHA
19.	SALONI
20.	KM PUSHPA RANI
21.	NAINA KAUSHAL
22.	NAZIYA PARVEEN
23.	RICHA KUMARI
24.	SONALI NEGI
25.	VAISHALI SINGH
26.	BHAWNA

HEAD
DEPARTMENT OF HOME SCIENCE
S. V. Subharti University, Meerut

Awareness on World Pollution Control Day

SHAHEED BABA DEEP SINGH
Department of Home Science
FACULTY OF ARTS & SOCIAL SCIENCES
SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Ref.No./SVSU/FASS/HSD/2024/966(A) **Date: 18/11/2024**

Notice

All the students hereby informed that the Shaheed Baba Deep Singh Department of Home Science is organizing an awareness session on world pollution control day on 2nd December'24.

All students are requested to participate in awareness session on world pollution control day in the department. For further detail please contact Ms. Swati Shama (Coordinator).

Coordinator

Dr. Nishma Singh
Head, Department of Home Science
Swami Vivekanand Subharti University
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Activity Report

REPORT ON World Pollution Control Day

Title of the Activity	World Pollution Control Day	Level of Program (State/National/International etc.)	Departmental
Focused Area	Awareness session	Date of Activity (From-To) (DD/MM/YYYY)	02/12/2024
Activity Organized By	Department of Home Science	Day	Monday
Name of the Associated Faculty/College/Department/Outside Agency	Shaheed Baba Deep Singh Subharti Collage of Arts and Social Sciences	Time	12:30 pm to 1:30 pm
Name and address of Guest Speaker	-	Venue	LT -2
Total Participants	50	Organizing Coordinator(s)	Ms. Swati Sharma
Students	46	Report Prepared by	Ms. Swati Sharma
Teachers	06		
Non-Teaching Staff	-		
Others (Specify)	-		

Objective of the Activity: • To highlight the importance of pollution control and environmental protection for public health and sustainable living.

- To encourage student participation in eco-conscious practices and community outreach programs.
- To promote behavioral change toward pollution prevention through creative and interactive educational tools.
- To instill a sense of responsibility among students as future professionals, educators, and environmental stewards.

Description: The Department of Home Science, Shaheed Baba Deep Singh College, observed World Pollution Control Day on 2nd December 2024 with the aim of spreading awareness about the harmful effects of pollution on the environment and human health, and encouraging proactive steps to reduce environmental degradation. The event was held in remembrance of the Bhopal Gas Tragedy, which occurred on the same date in 1984—one of the world's worst industrial pollution disasters. The program began at department with an inaugural session, where the Head of Department Dr. Nishma Singh welcomed the students and staff, and shared insights on the significance of the day. Emphasis was placed on the role of individuals and communities in controlling pollution and conserving natural resources.

Outcome of the Activity: The World Pollution Control Day observance by the Department of Home Science at Shaheed Baba Deep Singh College was a meaningful and inspiring event. It successfully combined education, creativity, and social responsibility, instilling in students a deep concern for environmental issues and equipping them with the knowledge and motivation to contribute toward a cleaner, greener future.

Analysis of Participant's Feedback: NA



Signature
Coordinator

Signature& Stamp
HOD

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

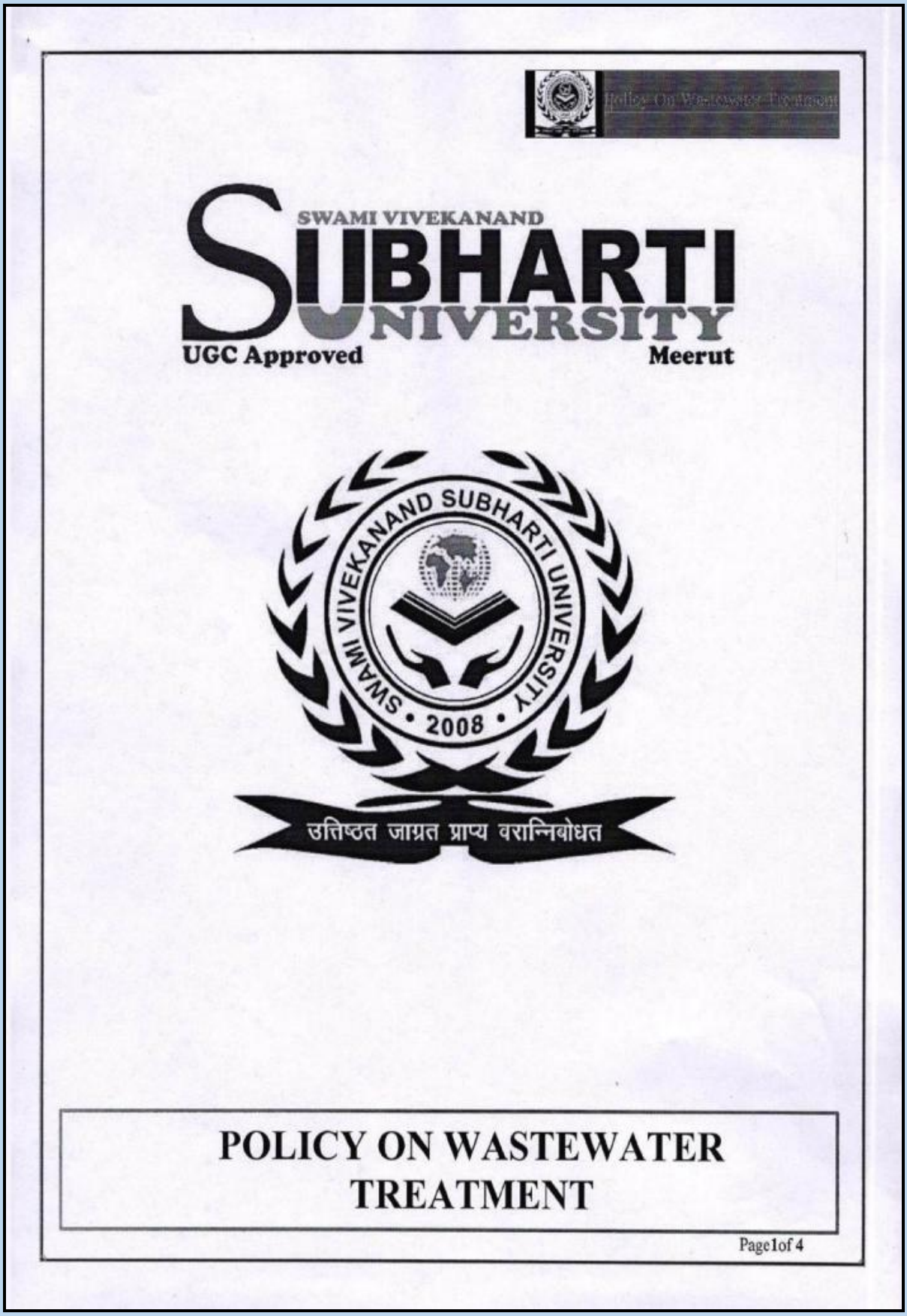
Participants List

S.NO.	PARTICIPANT NAME
1.	Dr. NISHMA SINGH
2.	Dr. SHALU NEHRA
3.	Ms. SWATI SHARMA
4.	Ms. URVASHI SHARMA
5.	Dr. NEETU YADAV
6.	DR. SHRUTI POKHRIYAL
7.	AYESHA FAROOQ
8.	ANANYA KAUSHIK
9.	ANGEL VERMA
10.	DEEPIKA
11.	KM KRITIKA MISHRA
12.	MITHLESH
13.	SAMEMA
14.	VIDUSHI YADAV
15.	KANISHKA
16.	VRINDA SHARMA
17.	SHRUTI
18.	GUNGUN GUPTA
19.	HARSHITA KHURANA
20.	VAISHNAVI
21.	KHUSHBOO AYYUB
22.	ANGEL SIMON
23.	ALIZA BEIG
24.	ISHITA GOEL
25.	VIDHI PUNIA
26.	KHUSHI YADAV
27.	INSHA
28.	SALONI
29.	VINTEE

30.	AASHI SHARMA
31.	AKSHITA GUPTA
32.	AAKANSHA BHARDWAJ
33.	KM ALSHABA
34.	KM PUSHPA RANI
35.	NAINA KAUSHAL
36.	NAZIYA PARVEEN
37.	PRACHI
38.	RICHA KUMARI
39.	SONALI NEGI
40.	VAISHALI SINGH
41.	SHALINI CHAUDHARY
42.	BHAWNA SAINI
43.	PRIYANSHI
44.	LILY K. LALMAWIZUALI
45.	KM SHIVANI
46.	NEHA
47.	RASHMI CHOUDHARY
48.	AAKANKSHA TOMAR
49.	DEEPANSHI
50.	AADHYA



Policy on Waste Water Treatment



POLICY ON WASTE WATER TREATMENT

S. No.	Particulars	Description
1	Policy Number	U-07/SVSU/2024/1721
2	Policy Structure	The policy is structured into sections covering introduction, objectives, and scope, followed by detailed systems for sewage treatment, effluent treatment, laboratory and hospital wastewater management. It further outlines monitoring and compliance mechanisms, roles and responsibilities, training and awareness initiatives, and emergency management protocols.
3	Scope of the Policy	This policy applies to all forms of wastewater generated within the University, including sewage from hostels, staff quarters, canteens, and other campus facilities. It also covers effluents from the hospitals, teaching and research laboratories, and any industrial-type discharges from workshops or engineering labs. By addressing diverse wastewater sources, the policy ensures safe collection, treatment, reuse, and disposal in compliance with statutory guidelines.
4	Policy Status	Original
5	Originated By	Environment Department of the University
6	Reviewed By	Registrar
7	Effective Date of Policy	03.05.2024
8	Approving Authority	Hon'ble Vice Chancellor
9	Policy Review Date	27.11.2024

27.11.2024

1. Introduction

The University is committed to sustainable environmental management and compliance with statutory norms. With the presence of a Sewage Treatment Plant (STP), Effluent Treatment Plant (ETP), laboratories in all colleges, and hospitals, it is imperative to establish a policy framework for effective wastewater treatment, reuse, monitoring, and compliance.

2. Objectives

- To ensure proper collection, segregation, treatment, and disposal of sewage and effluents generated within the campus.
- To comply with state pollution control board guidelines on wastewater treatment.
- To minimize environmental pollution through safe handling of laboratory and hospital wastewater.
- To promote reuse and recycling of treated water for gardening, flushing, and other non-potable purposes.
- To adopt eco-friendly and sustainable practices in wastewater management.

3. Scope

This policy applies to:

- Sewage generated from hostels, staff quarters, canteens, and other campus facilities.
- Hospital effluents, including biomedical wastewater.
- Laboratory wastewater from teaching and research laboratories.

4. Wastewater Management System

4.1 Sewage Treatment Plant (STP)

- All domestic wastewater is routed to the STP.
- Treated water shall be reused for gardening, flushing, and cooling systems.
- Sludge generated shall be dewatered and safely disposed of or used as manure (after stabilization).

4.2 Effluent Treatment Plant (ETP)

- Hospital and laboratory wastewater must pass through a dedicated ETP before discharge.
- Pre-treatment at source (neutralization, segregation of chemical wastes) must be required in

22.11.2024

laboratories.

- ETP sludge shall be categorized and disposed of through authorized biomedical/ hazardous waste handlers.

4.3 Hospital Wastewater

- All hospital effluents must be routed through an ETP with disinfection (chlorination/UV).
- Compliance with Biomedical Waste Management Rules, 2016 (and amendments) must be ensured.
- Continuous monitoring of pathogens and toxic substances are mandatory.

5. Monitoring and Compliance

- Periodic water quality testing by the university environment committee will be ensured.
- University Environment Committee will conduct annual environmental audit of wastewater treatment facilities.
- Installation of flow meters and online monitoring systems wherever applicable must be ensured.

6. Roles and Responsibilities

- University Environment Committee shall oversee overall monitoring of STP/ETP and daily operation.
- The maintenance department will keep the log-record of daily maintenance.
- Laboratory In-charges will ensure segregation and pre-treatment of lab effluents.
- Hospital Administration will ensure that biomedical wastewater is managed as per statutory norms.
- The Hostel Wardens shall ensure hostel sewage is not contaminated with other waste.
- Periodic training for staff, students, faculty, and operators on safe handling of effluents shall be organized by the university environment committee.
- Awareness campaigns on water conservation and wastewater reuse will be conducted by each faculty/colleges under the guidance of the environment department of the university.

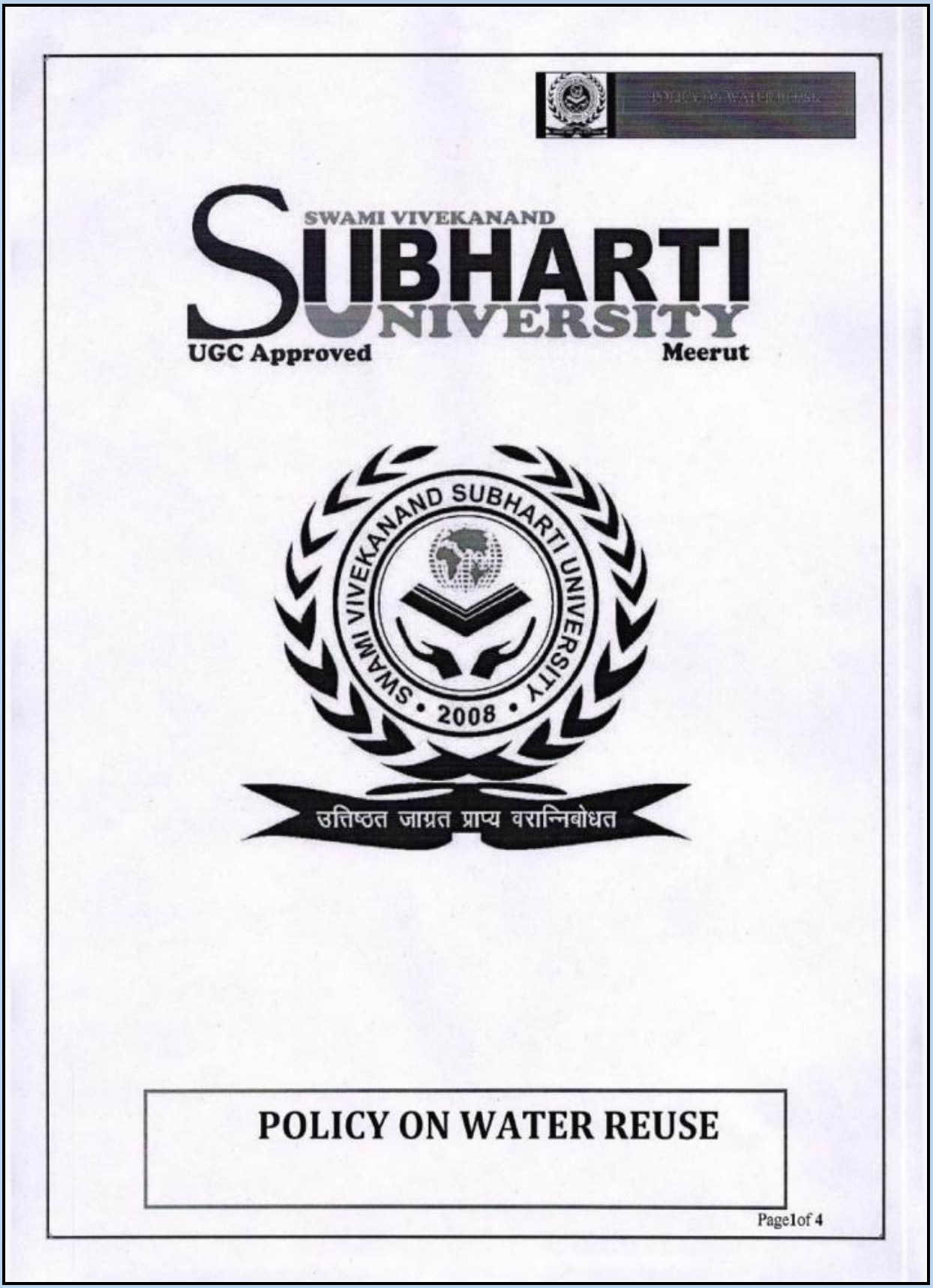
7. Review

- The policy shall be reviewed periodically or as required to align with any changes in statutory guidelines.

27.11.2024

SWAMI VIVEKANAND SUBHARTI UNIVERSITY MEERUT Registrar

Policy on Water Reuse



SWAMI VIVEKANAND

SUBHARTI UNIVERSITY

UGC Approved Meerut

SWAMI VIVEKANAND SUBHARTI UNIVERSITY • 2008 •

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POLICY ON WATER REUSE

Page1of 4

POLICY ON WATER REUSE

Sl. No.	Particulars	Description
1	Policy Number	U-07/SVSU/2024/2375
2	Policy Structure	The policy is framed into sections defining its purpose, scope, and commitments, followed by key requirements for greywater reuse, rainwater harvesting, wastewater recycling, and construction practices. It further sets out responsibilities, awareness and training programs, monitoring and reporting systems, and a structured review process to ensure continuous improvement.
3	Scope of the Policy	This policy applies to all academic, residential, and administrative facilities of the University, including laboratories, canteens, sports complexes, and landscaped areas. It extends to both existing and upcoming construction or renovation projects, as well as contractors, vendors, and service providers engaged with the University. By covering diverse facilities and stakeholders, the policy ensures a campus-wide framework for sustainable water reuse.
4	Policy Status	Original
5	Originated By	University Environment Committee
6	Reviewed By	Construction, Maintenance Dept. and Registrar
7	Effective Date of Policy	03.06.2024
8	Approving Authority	Hon'ble Vice Chancellor
9	Policy Review Date	19.12.2024

19.12.2024



1. Purpose

This policy establishes the University's commitment to maximising water reuse across all campuses and facilities. It aims to reduce dependence on freshwater resources, minimise wastewater discharge, and contribute to the University's sustainability goals, including UN Sustainable Development Goal 6: Clean Water and Sanitation.

2. Scope

This policy applies to:

- All academic, residential, and administrative buildings.
- Laboratories, canteens, sports facilities, and landscaping areas.
- All construction and renovation projects.
- Contractors, vendors, and service providers working with the University.

3. Policy Statement

The University is committed to:

- Promoting **maximum reuse and recycling of water** within the campus.
- Ensuring all water reuse practices meet national quality standards and health regulations.
- Integrating water reuse technologies in all new construction and major renovations.
- Raising awareness and encouraging responsible water use across the University community.

4. Key Requirements

4.1 Greywater Reuse

- Collection of greywater from sinks, showers, hostels, and residential facilities.
- Treatment and reuse of greywater for irrigation, and cooling systems.
- Installation of decentralised treatment systems where feasible.

4.2 Rainwater Harvesting

- Rooftop rainwater harvesting systems in all buildings is in planning.
- Use harvested rainwater for landscape irrigation, groundwater recharge, and non-potable applications.

19.12.2024

4.3 Wastewater Recycling

- All wastewater from academic and residential facilities must be directed to on-site sewage treatment plants (STPs).
- Treated water must be reused for gardening, HVAC cooling, and road cleaning.
- Ensure continuous monitoring of treated water quality.

4.4 Construction and Maintenance

- Require contractors to incorporate temporary water recycling systems during construction.
- Use recycled water for dust suppression, curing, and site cleaning.

4.5 Research and Innovation

- Encourage research into low-cost water recycling technologies.
- Pilot innovative reuse systems on campus and scale up successful models.

5. Responsibilities

- University Administration: Approve funding, oversee policy implementation.
- Facilities and Estate Department: Install, operate, and maintain water reuse infrastructure.
- Environmental Committee: Monitor water quality, ensure compliance with safety standards.
- Departments and Laboratories: Adopt reuse measures, minimise wastewater generation.
- Students and Staff: Participate actively in conservation and reuse initiatives.

6. Awareness and Training

- Awareness campaigns on benefits of water reuse.
- Training sessions for staff on safe handling of recycled water.
- Student engagement programs to foster a "reuse-first" culture.

7. Monitoring and Reporting

- Monitoring of water reused versus freshwater consumed.
- Annual reporting on percentage of total campus water reused.
- Continuous review to increase water reuse targets each year.

8. Review and Revision

This policy will be reviewed as and when required by the University Environment Committee, with updates aligned to technological advances, regulatory changes, and sustainability targets.

SWAMI VIVEKANAND SUBHARTI UNIVERSITY
Registrar
19.12.2024

STANDARD OPERATING PROCEDURE (SOP) FOR BIOMEDICAL & HAZARDOUS WASTE MANAGEMENT

SWAMI VIVEKANAND SUBHARTI UNIVERSITY, MEERUT-250005

INTRODUCTION

The University has defined different types of wastes separately and has designed schemes for proper management from their places of generation to the place of final disposal.

1. What is Waste?

"Waste" means materials, that are not products or by-products, for which the generator has no further use for the purposes of production, transformation or consumption.

2. Biomedical Waste:

Bio Medical Waste by definition is **any waste generated in the diagnosis, treatment or immunization of human beings or animals and /or in research.** In practical sense, it would encompass all the activities related to patient-care, which generated any waste is "Medical waste".

3. Biomedical - Hazardous Waste:

Any substance, whether in solid, liquid or gaseous form, which has no foreseeable use and which by reasons of any physical, chemical, reactive, toxic, flammable, explosive, corrosive, radioactive or infectious characteristics causes danger or is likely to cause danger to health or environment, whether alone or when in contact with other wastes or environment, is a hazardous waste. When such type of waste is generated as a result of causes mentioned in point number 2 herein above, it becomes a biomedical-hazardous waste. However, there is a little difference between Biomedical and Biomedical-Hazardous Waste because the Biomedical waste is generally hazardous.

4. Non-Biomedical – Hazardous waste

The non-biomedical hazardous waste can be generated in various science laboratories of the University and workshops.

5. Hazardous Wastes can also be classified into-

(i) Solid wastes (ii) Liquid wastes (iii) Gaseous wastes (iv) Sludge wastes.

6. Identification of Hazardous Waste Generation:

Identification of waste as hazardous is a first and foremost aspect in hazardous waste management. A team of the experts may be consulted from time to time to update the present level of information and knowledge.

WASTE MANAGEMENT

There is a growing concern all over the world for the safe disposal of Biomedical & Hazardous Wastes generated from anthropogenic & other sources.

A. Biomedical Waste Management:

The Biomedical Hazardous/non-hazardous Waste needs to be disposed off in a secured manner in view of their characteristic properties. There are different steps achieving the aim of proper disposal of the Biomedical & Hazardous Waste.

Correct handling of the biomedical waste at the stages of segregation, collection, transport and ultimate disposal is essential for the health and well-being of patients, hospital staff, community and environment. It is an important aspect of overall Infection

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control program as most hospital waste is potentially hazardous, when not segregated and disposed of correctly.

(I) SEGREGATION OF WASTE:

To streamline over all handling of hospital waste, it has been classified into 4 categories. The waste segregation with an ultimate aim of safe handling and disposal has been classified into categories by giving colour coding for collection. Segregation at the point of generation ofwaste must be in accordance with this colour coding. Category wise waste segregation and collection is of utmost importance.

BIOMEDICAL WASTE SEGREGATION

CATEGORY & TREATMENT OPTION	TYPE OF WASTE	STORAGE
YELLOW (Non- chlorinatedBag) ❖ INCINERATION	❖ Bandage: soiled &unsoiled ❖ Gauze : soiled &unsoiled ❖ Swabs: soiled &unsoiled ❖ Linen: soiled &unsoiled ❖ Disposable cap(non-plastic) ❖ Apron (non-plastic) ❖ Face mask(non-plastic) ❖ Disposable shoe covers(non-plastic) ❖ Disposable bed sheets ❖ Beddings, Mattresses ❖ Human & animal anatomicalwaste: Body parts/Dead fetus/ Placenta/Histopathology tissue ❖ Specimen paraffin wax ❖ Discarded medicine ❖ Expired antibiotics ❖ Cytotoxic drugs includingthe items with cytotoxic drugs along with glass or plastic ampoules, vials ❖ Diapers/Napkins ❖ Cotton balls ❖ Chemicals ❖ Laboratory stocks used forculture ❖ Microbiology Culture, other clinical Lab waste, Blood bag,Live / attenuated vaccines (Autoclave safe plastic bag)	48 hrs or ¾th filled whichever is earlier (Bags are collected and deposited in Central waste collection facility from where it is handed over to Synergy) Pre-treat to sterilize in Lab as per NACO/WHO guidelines

CATEGORY & TREATMENT OPTION	TYPE OF WASTE	STORAGE
RED (Non- chlorinated Bag) ❖ AUTOCLAVE ❖ MICROWAVE ❖ SHREDDING	Contaminated waste (Recyclable) ❖ IV sets/ Plastic IV bottles ❖ Urobags /Catheters ❖ All plastic tubings ❖ Nebulization mask ❖ Syringes (without needles &fixed needle syringes) ❖ Plastic test tube ❖ Pipettes/ Disposable tips ❖ Plastic vacutainer ❖ Ryles tube ❖ Nasogastric tubes ❖ Suction catheter ❖ Cardiac cannulas ❖ Foleys catheter ❖ ICD tubes /ET tube ❖ Blood set/Drains ❖ Needle cap ❖ Empty alcohol rub &alcohol wash bottle ❖ Gloves- soiled /unsoiled ❖ Disposable cap(plastic) ❖ Apron(plastic) ❖ Face mask(plastic) ❖ Disposable shoe covers (plastic) ❖ Plastic culture bottles ❖ Sample containers plastic	48 hrs or ¾th filled whichever is earlier(Bags are collected and deposited in Central waste collection facility from where it is handed over to Synergy)

CATEGORY & TREATMENT OPTION	TYPE OF WASTE	STORAGE
Puncture & leak proof containers with BLUE colouredmarking ❖ DISINFECTION RECYCLING	❖ Glass test tubes ❖ Empty glass bottles ❖ Contaminated glass bottles ❖ Glass ampoules containing discarded/Expired medicines except chemotherapeutic medicines ❖ Metallic body implants ❖ Reusable glass slide ❖ Broken ampoules ❖ Broken slides	48 hrs or ¾thfilled whichever is earlier (Bags are collected and deposited in Central waste collection facility from where it is handed over toSynergy)

CATEGORY & TREATMENT OPTION	TYPE OF WASTE	STORAGE
WHITE Translucent Puncture Proof Leak Proof Container ❖ AUTOCLAVE ❖ SHREDDING SHARP PIT	❖ Lancets, Blades, Scalpels ❖ Microtomes slides from histopathology ❖ Disposable needles ❖ Razor ❖ Venflon stilett ❖ Vacutainer needles ❖ LP needles ❖ Suture needles ❖ Syringes with fixed needles	48 hrs or ¾th filled whichever is earlier (Container are collected and deposited in Central waste collection facility from where it is handed over to Synergy)

(II) STORAGE:

The waste collected from the hospital shall be stored for not more than 48 hours in Bio-medical waste Storage room located in the premises of the hospital. The entry is restricted to only authorized staff and door closed or grilled so that it is out of reach of animals.

(III) TRANSPORTATION:

The waste shall be collected in specially designed collection vans from the storage area once a day by the contractor.

(IV) FINAL DISPOSAL:

The infectious waste collected is disposed as described in the protocol given below and as perrecommendation in BMWM Rule 2016 waste disposal management.

The non-infectious waste (Black) is collected by the municipal waste disposal system.

(V) PRE-TREATMENT: -

Pre-treatment will be done only for Microbiology lab waste

(i) Chemical treatment must be done by using at least 1% hypochlorite solution or any other equivalent chemical reagent.

(ii) There will be no chemical pre-treatment before incineration.

(iii) Chlorinated plastics shall not be incinerated.

(VI) DEEP BURIAL

Deep Burial is available since the part of the huge premises of the University campus comes in the Village area. However, the material for deep burial material shall be disposed off only through a certified waste disposal agency/Synergy.

B. Non medical hazardous waste

This SOP will basically cover the Medical group of the University (Medical college and Hospital, Dental College, Pharmacy mainly and other college if the need be) and in the non Medical group The Faculty of Science Faculty of Engineering and Technology

(I) <u>The Medical College and Hospital:</u>

(i) The College and the Associated Hospital have got several machines which emit radiation. It will be necessary for the Medical College to strictly follow the rules and regulations of the AERB regarding the installation and running of any machine which can emit radiation. The Medical College will regularly procure and update the AERB certificates for each machine.

(ii) The Medical College will appoint a RSO to ensure the fulfilment of the AERB regulations.

(iii) The Radiology department if uses the old fashioned process of developer and fixer for the teaching purposes of students of paramedical or medical field, will ensure that the liquid waste is necessarily disposed off in the ETP.

(II) <u>Dental College and Hospital</u>

(i) If the department of Oral Medicine & Radiology uses the old fashioned process of developer and fixer for the teaching purposes of students of para-dental or dental field, the HOD will ensure that the liquid waste is necessarily disposed off in the ETP.

(ii) The AERB protocol shall be necessarily followed before & after installation of any machine which may emit radiation. The Principal will ensure obtaining AERB certificate for each such machine.

(iii) The hospital waste will be segregated as per biomedical waste norms.

(iv)The waste produced as a result of using the old fashioned mercury based filling technique for the purposes of teaching of students of Dental or Para-dental courses, shall be disposed of in a special plastic container which will be disposed of by burring underground through the hired agency.

(III) Pharmacy, Engineering and Technology, Science Colleges

(i) The chemical waste from these units will be of the chemical waste from the laboratories after experiments.

(ii) It will be ensured that it is not disposed off in the basins.

(iii)All such liquid will be collected and sent to the ETP Plant.

C. Collection and Transportation of Hazardous waste

(I) Collection of Hazardous Waste is performed by the specially designated van in which coloured bins are provided by the University for the Specific Type of waste.

(II) The van of the contractor/University visits each college for waste collection between 3:00PM to 4:00PM on all working days.

(III) The waste generated by different labs of the constituent colleges/hospital of the university shall be collected in the specified waste collection bins.

(IV) After collection all the waste will be transported to the storage/treatment site located in the University for further processing for disposal.

INFRASTRUCTURE

A. The Biomedical waste management unit

(I) The University has installed the necessary basic machinery for incineration, autoclaving, chemical disinfection, shredding & also deep burial facility in a remote corner of its campus and handed over to a certified Government agency by the name of Synergy Waste Management Company for effectively managing the facility.

(II) The University has entered into an agreement with the Synergy Waste Management company for collection and disposal of biomedical and hazardous waste in a scientific manner.

B. ETP & STP Units

(I) The University has installed two ETP Units for the scientific treatment of liquid biomedical waste.

(II) Almost all the places, which require the facility of ETP are connected by a separate line with the ETP plant. However, the liquid from those places which could not be connected with the ETP plant through a pipe line is collected in containers and is disposed off in the ETP through a special inlet valve.

(III) After treatment of the liquid biomedical waste, the treated liquid goes to the STP which has also been installed by the University.

C. <u>The Management</u>

(I) The University provides colour coded bags for the collection of waste material at the sight of its generation.

(II) The University provides the colour bins and containers for storage of the waste of different types within the hospital and other colleges and departments of the University.

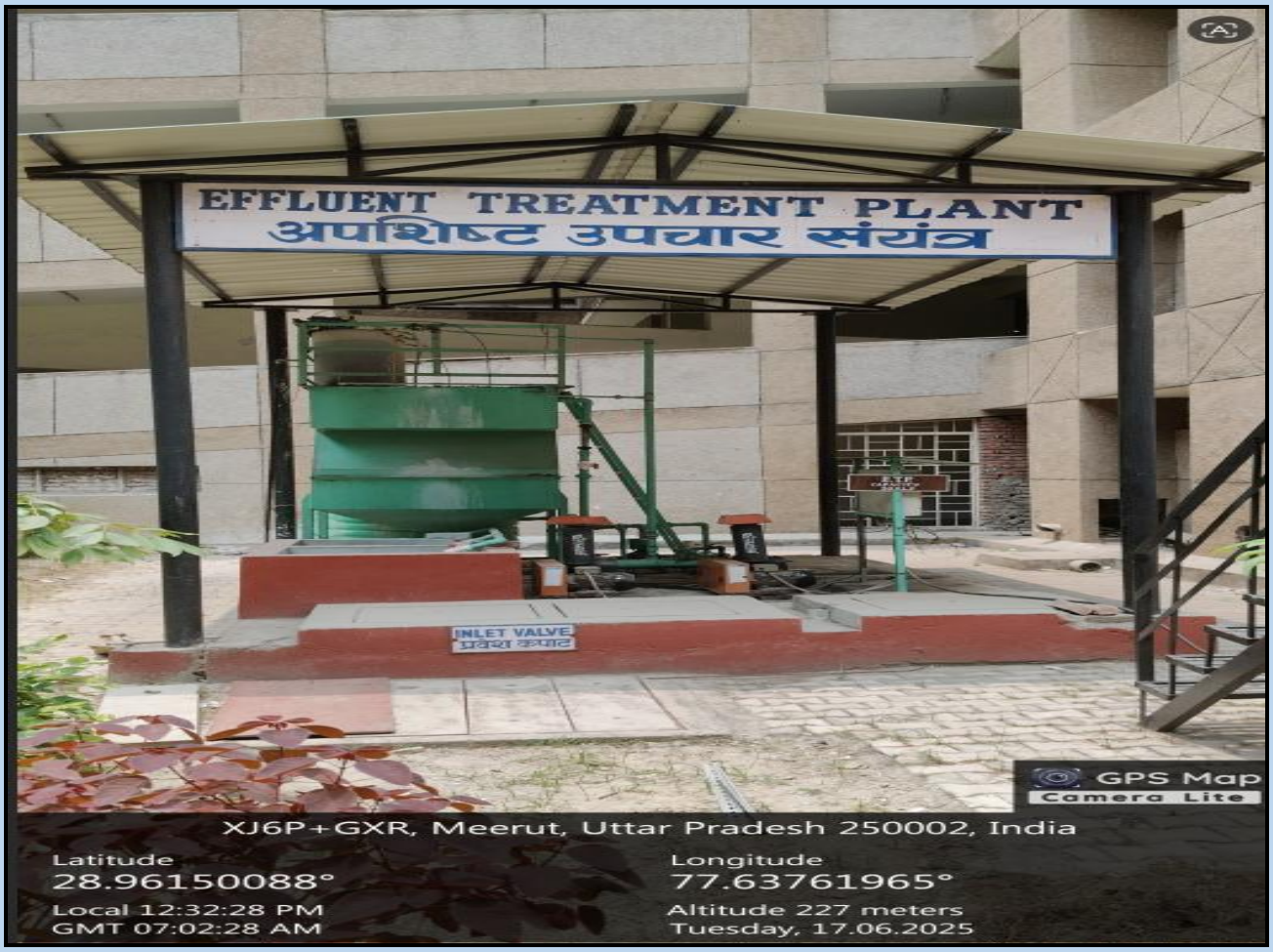
(III) The University has constructed the waste storage facility for the temporary storage of waste material.

(IV) The Synergy Waste Management Company also provides the vans for transportation of Biomedical and hazardous waste.

(V) The University has purchased its own waste disposal vans for collecting the different types of waste including the biomedical and hazardous waste separately also.

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Photographs of Effluent Treatment Plant






EFFLUENT TREATMENT PLANT
अपशिष्ट उपचार संयंत्र
GPS Map Camera Lite
XJ6Q+FCH Chhatrapati Shivaji Subharti Hospital, Meerut, Uttar Pradesh 250002, India
Latitude
28.96117886°
Longitude
77.63861566°
Local 12:29:12 PM
GMT 06:59:12 AM
Altitude 235 meters
Tuesday, 17.06.2025

Open Bore well Unit





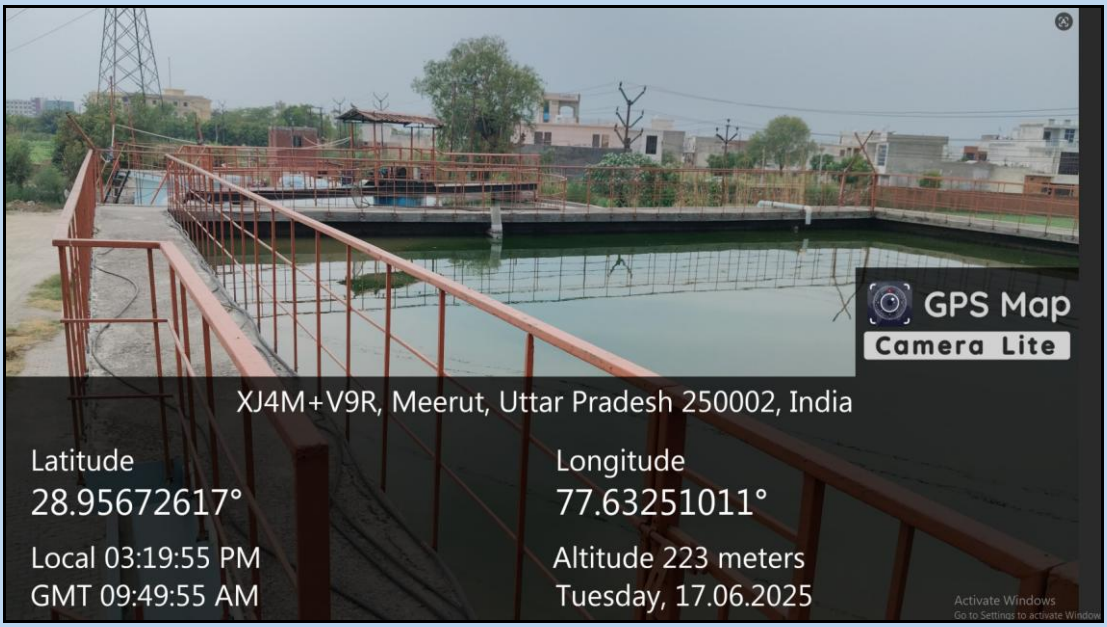
Water Tank


GPS Map
Camera Lite
Subharti University, Meerut, Uttar Pradesh 250002, India
Latitude
28.95959126°
Longitude
77.63829528°
Local 12:24:00 PM
GMT 06:54:00 AM
Altitude 229 meters
Tuesday, 17.06.2025

Waste Water Recycling Unit






GPS Map
Camera Lite
XJ4M+V9R, Meerut, Uttar Pradesh 250002, India
Latitude
28.95672617°
Longitude
77.63251011°
Local 03:19:55 PM
GMT 09:49:55 AM
Altitude 223 meters
Tuesday, 17.06.2025
Activate Windows
Go to Settings to activate Window

Sewage Treatment Plant

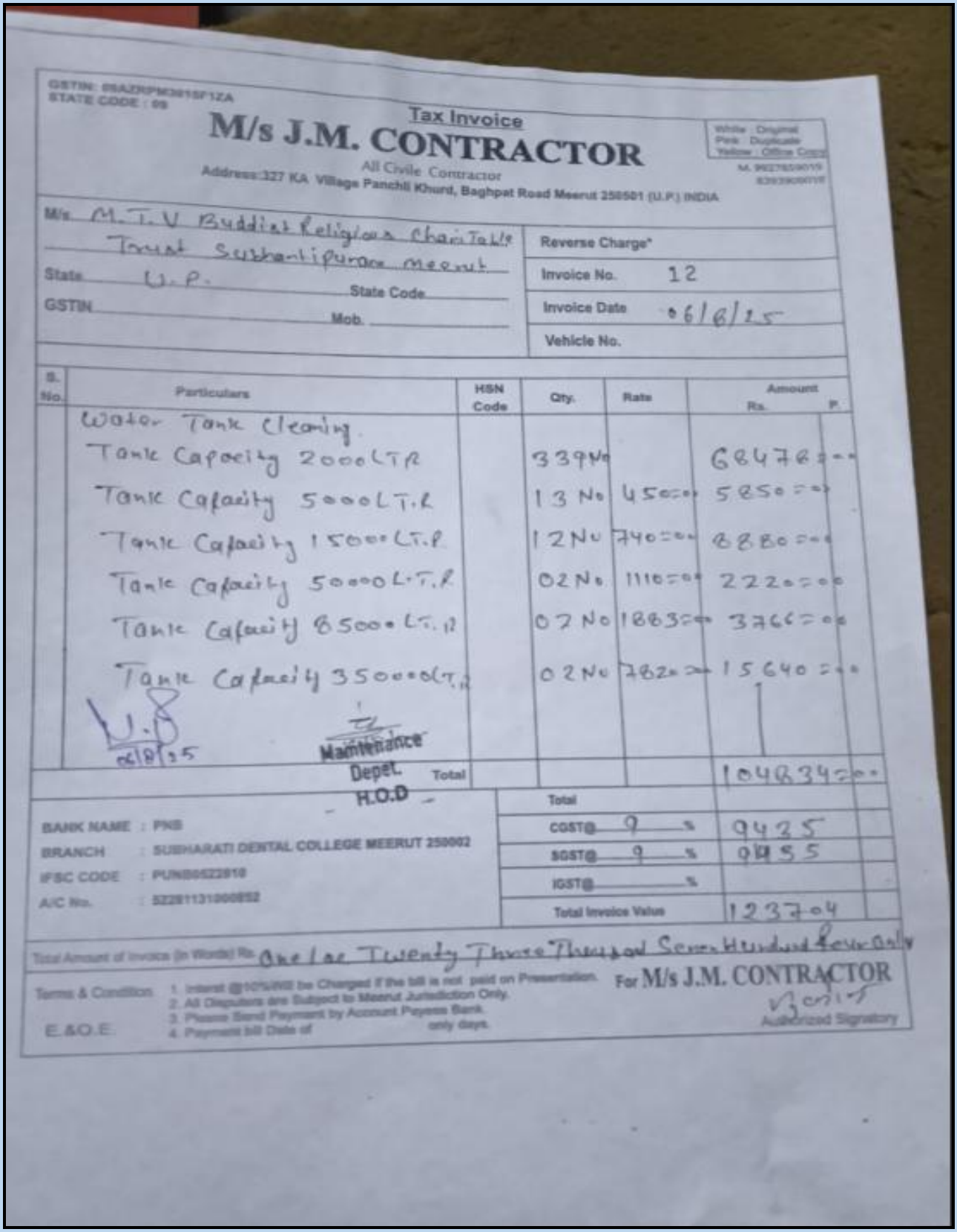





मीर जाफर
एस.टी.पी.
(क्षेत्र)
मीर जाफर
Collection Tank
कलेक्शन टैंक
GPS Map
Camera Lite
XJ5M+459, Meerut, Uttar Pradesh 250002, India
Latitude
28.95715885°
Longitude
77.63255135°
Local 03:18:16 PM
GMT 09:48:16 AM
Altitude 223 meters
Tuesday, 17.06.2025
Activate Windows


GPS Map
Camera Lite
XJ5M+8MV Yamonachi Park, Meerut, Uttar Pradesh 250002, India
Latitude
28.95835705°
Longitude
77.63444377°
Local 02:59:52 PM
GMT 09:29:52 AM
Altitude 226 meters
Tuesday, 17.06.2025
Activate Windows

Water Tank Record



GSTIN: 09AZRPM3915F1ZA
STATE CODE : 09

Tax Invoice

M/s J.M. CONTRACTOR

All Civile Contractor

Address:327 KA Village Panchli Khurd, Baghpat Road Meerut 250501 (U.P.) INDIA

White : Original
Pink : Duplicate
Yellow : Office Copy

M/s M.T.V Buddist Religious Charitable Trust Subhantipuram Meerut

State U.P. State Code

GSTIN Mob.

Reverse Charge*

Invoice No. 12

Invoice Date 06/8/15

Vehicle No.

S. No.	Particulars	HSN Code	Qty.	Rate	Amount Rs.	P.
	Water Tank Cleaning.					
	Tank Capacity 2000LTR		33 9 Nos		6847	00
	Tank Capacity 5000LTR		13 Nos	450=00	5850	00
	Tank Capacity 1500LTR		12 Nos	740=00	8880	00
	Tank Capacity 50000LTR		02 Nos	1110=00	2220	00
	Tank Capacity 8500LTR		07 Nos	1883=00	3766	00
	Tank Capacity 350000LTR		02 Nos	7820=00	15640	00
	U.D 06/8/15					
	Maintenance Depet. H.O.D					
	Total				104834	00

BANK NAME : PNB
BRANCH : SUBHARATI DENTAL COLLEGE MEERUT 250002
IFSC CODE : PUNB0522810
A/C No. : 5228113100052

Total		
CGST@ 9 %		9435
SGST@ 9 %		9455
IGST@ %		
Total Invoice Value		123704

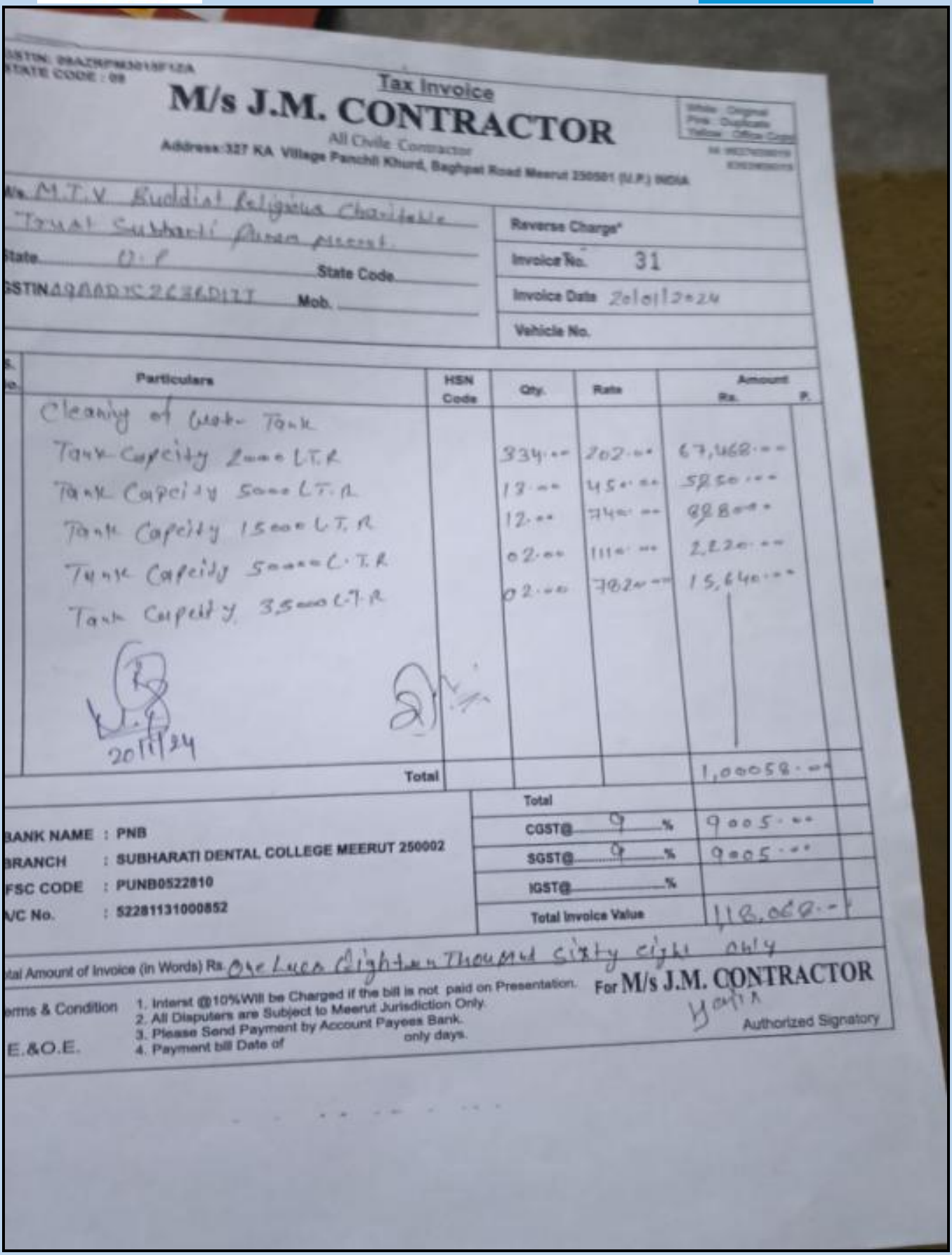
Total Amount of Invoice (in Words) Rs. One Lac Twenty Three Thousand Seven Hundred Four Only

Terms & Condition
1. Interest @10%Will be Charged if the bill is not paid on Presentation.
2. All Disputes are Subject to Meerut Jurisdiction Only.
3. Please Send Payment by Account Payees Bank.
4. Payment bill Date of only days.

E.&O.E.

For M/s J.M. CONTRACTOR

Authorized Signatory



Tax Invoice

M/s J.M. CONTRACTOR

All Civile Contractor

Address:327 KA Village Panchli Khurd, Baghpat Road Meerut 250501 (U.P.) INDIA

M/s. M.T.V Buddist Religious Charitable Trust Subharti Dental Account

State U.P. State Code

GSTIN Mob.

Reverse Charge*

Invoice No. 31

Invoice Date 20/11/2024

Vehicle No.

S. No.	Particulars	HSN Code	Qty.	Rate	Amount Rs. P.
	Cleaning of Water Tank				
	Tank Capcity 2000 LTR		334.00	202.00	67,468.00
	Tank Capcity 5000 LTR		13.00	450.00	5850.00
	Tank Capcity 15000 LTR		12.00	740.00	8880.00
	Tank Capcity 5000 LTR		02.00	1110.00	2220.00
	Tank Capcity 3,5000 LTR		02.00	7820.00	15,640.00
	Total				1,00058.00

20/11/24

BANK NAME : PNB
BRANCH : SUBHARATI DENTAL COLLEGE MEERUT 250002
IFSC CODE : PUNB0522810
A/C No. : 52281131000852

Total		
CGST@ 9 %		9005.00
SGST@ 9 %		9005.00
IGST@ %		
Total Invoice Value		118,068.00

Total Amount of Invoice (in Words) Rs. One Lacs Eighteen Thousand Sixty eight only

Terms & Condition
1. Interst @10%Will be Charged if the bill is not paid on Presentation.
2. All Disputers are Subject to Meerut Jurisdiction Only.
3. Please Send Payment by Account Payees Bank.
4. Payment bill Date of only days.

E.&O.E.

For M/s J.M. CONTRACTOR

Authorized Signatory

List of RO/Water Purifier

Details of Water Purifier

S.No.	Department	Location
1	Durga Bhagwati Guest House	Ground Floor
2	Girls Hostel SBPGH	IIIrd Floor
3	Girls Hostel ABHGH	IIIrd Floor
4	Central Store	Basement
5	CSSH Near Ramp	Ground Floor
6	CSSH Central Lab	Ground Floor
7	CSSH PSY OPD	Ground Floor
8	Oncology OPD	Ground Floor
9	CSSH PSY Ward	Ground Floor
10	CSSH Surgery OPD (Dr Room)	Ground Floor
11	CSSH Surgery OPD (Near Lift)	Ground Floor
12	CSSH Radiology	Ist Floor
13	CSSH Charak Medical Store	Ground Floor
14	CSSH D.M.S.Office	Ist Floor
15	CSSH MICU (Near Ramp)	Ist Floor
16	CSSH Female Medicine Ward II	Ist Floor
17	CSSH Blood Bank	Ist Floor
18	CSSH OT Ist (IN)	Ist Floor
19	CSSH OT Ist (Out)	Ist Floor
20	CSSH NICU	Ist Floor
21	CSSH Obst & Gynae Ward II	Ist Floor
22	CSSH Male Surgery Ward III	IInd Floor
23	CSSH OT IInd	IInd Floor
24	CSSH Male Ortho Ward I	IInd Floor
25	CSSH Pvt Ward	IInd Floor
26	CSSH Male Eye Ward (Near Ramp)	IInd Floor
27	CSSH Male Surgery Ward I	IIIrd Floor
28	CSSH Pvt Ward	IIIrd Floor
29	CSSH Near Ramp	IIIrd Floor
30	CSSH Boys Hostel Near Ramp	IVth Floor
31	CSSH L.T.	IVth Floor
32	CSSH Nursing Girls Hostel	IVth Floor
33	CSSH Cath Lab (IN)	IVth Floor
34	CSSH Cath Lab (Out)	IVth Floor
35	SDC Kitchen	Ground Floor
36	SDC Near Lift	Ground Floor
37	SDCV.C Office Kitchen	Ground Floor
38	SDC Girls Common Room	Ground Floor
39	SDC Ishwar Chand School	Ground Floor
40	SDC Epartment of Public Health	Ist Floor
41	Dental College Oral Surgery	Ist Floor
42	Dental College Near Lift	IInd Floor
43	Dental College Ortho PG	IInd Floor

Details of Water Purifier

S.No.	Department	Location
44	Dental College Examination Cell	IIIrd Floor
45	Account Deptt.	Ground Floor
46	Account Deptt.	IInd Floor
47	SMC Near Stair	Ground Floor
48	SMC Kitchen	Ground Floor
49	SMC Forensic Medicine	Ground Floor
50	SMC Anatomy Deptt.	Ground Floor
51	SMC Near Stair	Ist Floor
52	SMC Near Stair	IInd Floor
53	SMC Pathology Deptt.	IInd Floor
54	SMC Near Stair	IIIrd Floor
55	SMC Community Medicine	IIIrd Floor
56	SMC Pharmacology Deptt.	IIIrd Floor
57	Central Animal House	Ground Floor
58	Hotel Management	Ground Floor
59	Hotel Management Kitchen	IInd Floor
60	Polytechnic College	Ground Floor
61	Polytechnic College	Ist Floor
62	Polytechnic College	IInd Floor
63	Polytechnic College	IIIrd Floor
64	Polytechnic College	IVth Floor
65	Pharmacy College	IInd Floor
66	Pharmacy College	IIIrd Floor
67	Law College	Ground Floor
68	Law College	Ist Floor
69	Law College	IInd Floor
70	Site College	Ground Floor
71	Site College	Ist Floor
72	Site College	IInd Floor
73	Site College	IIIrd Floor
74	Faculty of Science Near Lift	Ground Floor
75	Faculty of Science Near Lift	IInd Floor
76	Faculty of Science Back Building	IInd Floor
77	Faculty of Science-- Law College	IIIrd Floor
78	SIFF Home Science Deptt.	IVth Floor
79	Faculty of Education	Ground Floor
80	Faculty of Education	Ist Floor
81	Faculty of Education	IInd Floor
82	Faculty of Education	IIIrd Floor
83	Faculty of Education	Vth Floor
84	Faculty of Education	VIth Floor
85	Faculty of Education Play Ground	Ground Floor
86	Sant Kabirdas Bhawan	Ground Floor

Details of Water Purifier

S.No.	Department	Location
87	Faculty of Management (SCMC)	Ground floor
88	Faculty of Management (FOS)	IIIrd Floor
89	Security Deptt. Near Gate No. 8	Ground Floor
90	Security Deptt. Near Play Ground	Ground Floor
91	Security Deptt. Near Gate No. 4	Ground Floor
92	Subharti Media Lunch Room	Ground Floor
93	Physiotherapy College Near Stair	Ground Floor
94	Physiotherapy College	Ist Floor
95	Physiotherapy College OPD	Ist Floor
96	Physiotherapy College	IInd Floor
97	Naturopathy & Yoga	IInd Floor
98	Naturopathy & Yoga Near Big Lift	IIIrd Floor
99	Naturopathy & Yoga Near Smal Lift	IIIrd Floor
100	Naturopathy & Yoga Kitchen	IIIrd Floor
101	Paramedical Science	IVth Floor
102	Paramedical Science	IVth Floor
103	Paramedical Science	VIth Floor
104	Para Medical Science	VIth Floor
105	Surgery Deptt.	Vth Floor
106	Nursing College	Ground Floor
107	Nursing College Nursing Room	Ground Floor
108	Nursing College	Ist Floor
109	Nursing College	IInd Floor
110	Nursing College	IIIrd Floor
111	Nursing College	VIth Floor
112	DDE (SLM)	Ground Floor
113	Buddhist Building (Mass Comm)	Vth Floor
114	Buddhist Building Mass Comm	VIth Floor
115	Admission Cell	Ground Floor
116	Dayanand Bhawan (A)	Ground Floor
117	Dayanand Bhawan (B)	Ground Floor
118	R&D Cell	Ground Floor
119	IQAC Cell	Ist Floor
120	Udhyan Vibhag (Akshit Nursery)	Ground Floor
121	A.C Dept	Ground Floor
122	Generator Room	Ground Floor
123	Birsha Munda Dwar	Ground Floor
124	Earthen Bowl	Ground Floor
125	Prithvi Singh School (Dungrawli)	Ground Floor

Details of RO

Details of RO List

S.N.	DEPARTMENT	LOCATION	CAPACITY
01.	Kotnis Boys Hostel	Ground Floor	50 LTR
02.	Kotnis Boys Hostel	Ist Floor	50 LTR
03.	Kotnis Boys Hostel	IInd Floor	25 LTR
04.	Kotnis Boys Hostel	IIIrd Floor	25 LTR
05.	Kotnis Boys Hostel	IVth Floor	50 LTR
06.	Kotnis Boys Hostel	Vth Floor	25 LTR
07.	Kotnis Boys Hostel	VIth Floor	50 LTR
08.	Kotnis Boys Hostel	VIIth Floor	25 LTR
09.	Kotnis Boys Hostel	VIIIth Floor	25 LTR
10.	Shyam Krishna Boys Hostel	Ist Floor	50 LTR
11.	Shyam Krishna Boys Hostel	IVth Floor	25 LTR
12.	Shyam Krishna Boys Hostel	VIth Floor	25 LTR
13.	Shyam Krishna Boys Hostel	VIIth Floor	25 LTR
15.	Shyam Krishna Boys Hostel	VIIIth Floor	25 LTR
16.	Gohain Boys Hostel	IInd Floor	25 LTR
17.	Gohain Boys Hostel	IIIrd Floor	25 LTR
18.	Gohain Boys Hostel	IVth Floor	25 LTR
19.	Gohain Boys Hostel	Vth Floor	25 LTR
20.	Dr N.K. Sahu(Near Kotnis Hostel	Ground Floor	25 LTR
21.	GYM Durga Bhagwati Complex	Ist Floor	25 LTR
22.	Lachit Boys Hostel	Ground Floor	25 LTR
23.	Lachit Boys Hostel	Ground Floor	50 LTR
24.	Lachit Boys Hostel	Ist Floor	25 LTR
25.	Lachit Boys Hostel	Ist Floor	50 LTR
26.	Lachit Boys Hostel	IInd Floor	25 LTR
27.	Lachit Boys Hostel	IInd Floor	50 LTR
28.	Lachit Boys Hostel	IIIrd Floor	25 LTR
29.	Lachit Boys Hostel	IIIrd Floor	50 LTR
30.	Lala Hardyal Bhawan	IInd Floor	25 LTR
31.	Lala Hardayal Bhawan	IIIrd Floor	25 LTR
32.	Udham Singh Boys Hostel	Ground Floor	25 LTR
33.	Udham Singh Boys Hostel	Ground Floor	50 LTR
34.	Udham Singh Boys Hostel	Ist Floor	25 LTR
35.	Udham Singh Boys Hostel	Ist Floor	50 LTR
36.	Udham Singh Boys Hostel	IInd Floor	25 LTR
37.	Udham Singh Boys Hostel	IInd Floor	50 LTR
38.	Udham Singh Boys Hostel	IIIrd Floor	25 LTR
39.	Udham Singh Boys Hostel	IIIrd Floor	50 LTR
40.	CSSH Ortho OPD	Ground Floor	12 LTR
41.	CSSH Radiology	Ground Floor	25 LTR
42.	CSSH General Medicine OPD	Ground Floor	12 LTR
43.	CSSH D.M.S Office	Ist Floor	12 LTR
44.	CSSH M.S Office	Ist Floor	25 LTR
45.	CSSH ENT OPD	Ist Floor	12 LTR
46.	CSSH NICU	Ist Floor	12 LTR
47.	CSSH EYE OT	IInd Floor	12 LTR
48.	CSSH Medicine Dept	Vth Floor	12 LTR Kent

Details of RO List

S.N.	DEPARTMENT	LOCATION	CAPACITY
49.	CSSH Gynic Dept	Vth Floor	12 LTR
50.	CSSH Privat Ward II	IInd Floor	25 LTR
51.	CSSH Pediatrics OPD	Ground Floor	12 LTR
52.	Police Chowki	Ground Floor	12 LTR
53.	Transport Dept (Workshop)	Ground Floor	25 LTR
54.	SMC Pathology	Ist Floor	25 LTR
55.	SMC Biochemistry Dept	Ist Floor	12 LTR
57.	SMC Physiology Dept	Ist Floor	12 LTR
59.	SMC Pathology Dept	IInd Floor	25 LTR
60.	SMC Pathology Dept	IInd Floor	25 LTR
61.	SMC Community Medician	IIIrd Floor	12 LTR
62.	SMC Central Library	IVth Floor	25 LTR
63.	Oral & Maxillofacial Surgery	Ist Floor	12 LTR
64.	SDC Prosthodontics U.G (06)	IInd Floor	12 LTR
65.	SDC Prosthodontics P.G (06)	IInd Floor	12 LTR
66.	SDC Conservative Dept	IIIrd Floor	12 LTR
67.	SDC Oral Patho (08)	IIIrd Floor	12 LTR
68.	Mars Café	Ground Floor	12 LTR
69.	C.E.O. Office (V.C.Office)	Ist Floor	25 LTR
70.	Purchase Dept	Ground Floor	12 LTR
71.	C.E.O Mam House	G.Floor Kitchen	12 LTR Kent
72.	B.N.G.H Guest House	Ist Floor	12 LTR
73.	B.N.G.H. Girls Hostel	Ground Floor	100 LTR
74.	B.N.G.H. Girls Hostel	Ist Floor	25 LTR
76.	B.N.G.H. Girls Hostel	IInd Floor	25 LTR
77.	B.N.G.H. Girls Hostel	IIIrd Floor	50 LTR
78.	C.L.S.G.H Girls Hostel	Ground Floor	100 LTR
79.	C.L.S.G.H Girls Hostel	Ist Floor	25 LTR
80.	C.L.S.G.H Girls Hostel RO - A	IInd Floor	25 LTR
81.	C.L.S.G.H Girls Hostel RO - B	IInd Floor	25 LTR
82.	C.L.S.G.H Girls Hostel	IIIrd Floor	25 LTR
83.	S.B.P.G.H Girls Hostel	Ground Floor	100 LTR
84.	S.B.P.G.H Girls Hostel RO - A	Ist Floor	25 LTR
85.	S.B.P.G.H Girls Hostel RO - B	Ist Floor	25 LTR
86.	S.B.P.G.H Girls Hostel	IInd Floor	25 LTR
87.	S.B.P.G.H Girls Hostel	IIIrd Floor	25 LTR
88.	A.B.H.G.H Girls Hostel	Ist Floor	25 LTR
89.	A.B.H.G.H Girls Hostel	IInd Floor	25 LTR
90.	B.H.M.G.H Girls Hostel	Ground Floor	25 LTR
91.	B.H.M.G.H Girls Hostel	Ist Floor	25 LTR
92.	R.D.G.H Girls Hostel	Ground Floor	100 LTR
93.	R.D.G.H Girls Hostel	Ist Floor	25 LTR
94.	R.D.G.H Girls Hostel	IInd Floor	25 LTR
95.	R.D.G.H. Girls Hostel	IIIrd Floor	25 LTR
96.	R.D.G.H Girls Hostel	IVth Floor	25 LTR
97.	R.D.G.H Girls Hostel	Vth Floor	25 LTR
98.	Dr. Krishna Home (BOSS)	IInd Floor	12 LTR
99.	Dr. Krishna Home Kent RO	Ground Floor	TP 15 LTR
100.	R.C.G.H Girls Hostel OLD	Ground Floor	25 LTR

Details of RO List

S.N.	DEPARTMENT	LOCATION	CAPACITY
101.	R.C.G.H Girls Hostel OLD	Ist Floor	50 LTR
103.	R.C.G.H Girls Hostel OLD	IInd Floor	25 LTR
104.	R.C.G.H Girls Hostel OLD	IIIrd Floor	50 LTR
105.	R.C.G.H Girls Hostel NEW	Ist Floor	25 LTR
106.	R.C.G.H Girls Hostel NEW	IInd Floor	25 LTR
107.	R.C.G.H. Girls Hostel NEW	IIIrd Floor	25 LTR
108.	Admission Cell	Ground Floor	25 LTR
109.	V.C House	Ground Floor	12 LTR
110.	New V.C House M 302	IIIrd Floor	12 LTR
111.	Fine ART	Ground Floor	25 LTR
112.	Fine ART	Ist Floor	25 LTR
113.	Fine ART	IInd Floor	25 LTR
114.	Fine ART	IIIrd Floor	25 LTR
115.	Fine ART	IVth Floor	25 LTR
116.	Faculty Of Management	Ist Floor	25 LTR
117.	Buddhist College	Ground Floor	50 LTR
118.	Buddhist College	Ist Floor	50 LTR
119.	Buddhist College Distance Educ	IVth Floor	50 LTR
120.	IT CELL	Ground Floor	25 LTR
121.	Pharmacy College	Ground Floor	25 LTR
122.	Faculty of Science	G.Floor Kitchen	12 LTR
123.	Faculty Of Science	Ist Floor	25 LTR
124.	S.I.T.E College	Ground Floor	25 LTR
125.	S.I.T.E Placement Office	Ist Floor	25 LTR
126.	V.H.R. Boys Hostel	Ground Floor	25 LTR
127.	V.H.R. Boys Hostel	Ground Floor	50 LTR
128.	V.H.R. Boys Hostel	Ist Floor	25 LTR
129.	V.H.R. Boys Hostel	Ist Floor	50 LTR
130.	V.H.R. Boys Hostel	IInd Floor	25 LTR
131.	V.H.R. Boys Hostel	IInd Floor	50 LTR
132.	V.H.R. Boys Hostel	IIIrd Floor	25 LTR
133.	V.H.R. Boys Hostel	IIIrd Floor	50 LTR
134.	Sangha Boys Hostel	Ist Floor	50 LTR
135.	Sangha Boys Hostel	IInd Floor	50 LTR
136.	Sangha Boys Hostel	IVth Floor	50 LTR
137.	Sangha Boys Hostel	Vth Floor	25 LTR
138.	M.L.D. Boys Hostel	Ground Floor	25 LTR
139.	M.L.D. Boys Hostel	Ist Floor	25 LTR
140.	M.L.D. Boys Hostel	IInd Floor	25 LTR
141.	M.L.D. Boys Hostel	IIIrd Floor	25 LTR
142.	M.L.D. Boys Hostel	IIIrd Floor	50 LTR
143.	ISGR	Ground Floor	25 LTR
144.	Audotrium Pathology Bullding	Ist Floor	25 LTR
145.	Audotrium Near GATE N. 04	Ground Floor	25 LTR
146.	Community Center Khajuri	Ground Floor	25 LTR
147.	Community Center MultanNaga	Ground Floor	25 LTR
148.	Community Center Saravni	Ground Floor	25 LTR
149.	Community Center Lohiya	Ground Floor	25 LTR
150.	Skill Lab	IVth Floor	25 LTR

Details of RO List

S.N.	DEPARTMENT	LOCATION	CAPACITY
151.	Central Store	Ground Floor	12 LTR
152.	Ambedkar Bhawan On Road	Ground Floor	50 LTR
	Hotel Mars Resort		
1.	H.M.R LAUNDRY	Ground Floor	25 LTR
2.	H.M.R FOOD COURT	Ground Floor	100 LTR
3.	H.M.R. GATE No.2	Ground Floor	50 LTR
4.	H.M.R. CAFET AREA	Ist Floor	50 LTR
5.	H.M.R. MAIN KITCHEN-A	Ist Floor	50 LTR
6.	H.M.R. MAIN KITCHEN-B	Ist Floor	50 LTR
7.	H.M.R. BAR	IInd Floor	25 LTR
8.	H.M.R. ROOF	VIIIth Floor	50 LTR
9.	H.M.R NEW KITCHEN	Ist Floor	50 LTR
	Lokpriya Hospital		
1.	L.P.H. Canteen	Basement	50 LTR
2.	L.P.H. Path Lab	Ground Floor	Sofner RO
3.	L.P.H. Main Gate	Ground Floor	50 LTR
4.	L.P.H. Eye OT	Ground Floor	50 LTR
5.	L.P.H. Dental Dept	Ground Floor	12 LTR
6.	L.P.H. New Kitchen	Ist Floor	50 LTR
7.	L.P.H. CTVS Dept	Ist Floor	*25 LTR*
8.	L.P.H. Cath Lab	Ist Floor	*25 LTR*
9.	L.P.H. D Block	IInd Floor	50 LTR
10.	L.P.H. OT IInd	IInd Floor	50 LTR
11.	L.P.H. IVF Dept	IIIrd Floor	50 LTR
12.	L.P.H .Kithor	Ground Floor	50 LTR

Details of RO List

1.	Shyam Krishna Boys Hostel	IInd Floor	50 LTR	18/02/26	Warranty
2.	Shyam Krishna Boys Hostel	IIIrd Floor	50 LTR	18/02/26	Warranty
3.	Shyam Krishna Boys Hostel	Vth Floor	50 LTR	18/02/26	Warranty
4.	Transport Dept	Ground Floor	50 LTR	30/04/26	Warranty
5.	CSSH Critical Care ICU	IInd Floor	12 LTR	30/04/26	Warranty
6.	CSSH MHA	IIIrd Floor	12 LTR	22/09/25	Warranty
7.	CSSH Dean Office	IInd Floor	50 LTR	20/03/26	Warranty
8.	Main Account (Two Year)	Ground Floor	25 LTR	01/07/26	Warranty
9.	Maintenance (Two Year)	Ground Floor	25 LTR	03/07/26	Warranty
10.	A.B.H.G.H. Girls Hostel	IIIrd Floor	25 LTR	28/10/25	Warranty
11.	B.H.M.G.H. Girls Hostel	IInd Floor	25 LTR	28/10/25	Warranty
12.	B.H.M.G.H. Girls Hostel	IIIrd Floor	25 LTR	28/10/25	Warranty
13.	Home Science	IVth Floor	25 LTR	30/04/26	Warranty
14.	Buddhist College FASS	Vth Floor	50 LTR	20/03/26	Warranty
15.	Pharmacy College	IVth Floor	25 LTR	28/10/25	Warranty
16.	Faculty Of Science(OLD Building)	IIIrd Floor	25 LTR	28/10/25	Warranty
17.	G.S. Dhillon Central Library	Ist Floor	50 LTR	08/08/26	Warranty
18.	M.L.D Boys Hostel	Ground Floor	50 LTR	30/04/26	Warranty
19.	R & D Cell	Ground Floor	12 LTR	09/05/26	Warranty
20.	Paramedical Science	IVth Floor	25 LTR	23/02/26	Warranty

Water Testing Reports

SIMA LABS

Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064
Phone : +(91)-(011) 43854300
Email : reports@simalab.com
CIN No : U74899DL1988PTC031785
Website : www.simalab.net | www.simalab.com

TC-11220

TEST REPORT

ULR : TC112202520000l469F

Party Code : S/UK/13756
*Issued to : Swami Vivekanand Subharti University

Subhartipuram, NH-58, Meerut, Uttar Pradesh-250005 . -

*Sample Name : Borewell Water (Dental College)

REPORT NO. : SE0124003925/N
*Customer Ref.No. : NS

*Reference Date : NS
Date of Sampling : 23/01/2025
Date of Received : 24/01/2025
Date of Issue : 29/01/2025
Start Date of Analysis : 24/01/2025
Date of Completion : 29/01/2025
Environmental Condition : 25±2°C,RH50±15%
Sample Condition : OK
*Sample Qty. : 2 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Collected By Us

RESULTS OF ANALYSIS

Reference : IS 10500-2012 (Amendment No. 1,2 & 3)

Sample Description : Clear colourless liquid

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
Organoleptic & Physical Parameters							
1.	Colour	Hazen	<2	Max. 5	Max. 15	IS:3025 (P-4)	NA
2.	Odour	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-5)	NA
3.	Taste	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-7)	NA
4.	Turbidity	NTU	<1.0	Max. 1.0	Max. 5.0	IS:3025 (P-10)	NA
5.	pH	NA	7.57	6.5 to 8.5	No Relaxation	IS:3025 (P-11)	NA
6.	Total Dissolved Solids	mg/L	454	Max. 500	Max. 2000	IS:3025 (P-16)	NA
General Parameter							
7.	Total Hardness (as CaCO3)	mg/L	262.6	Max. 200	Max. 600	IS:3025 (P-21)	NA
8.	Calcium (as Ca)	mg/L	60.7	Max. 75	Max. 200	IS:3025 (P-40)	NA
9.	Magnesium (as Mg)	mg/L	27.0	Max. 30	Max. 100	IS:3025 (P-46)	NA
10.	Chloride (as Cl)	mg/L	27.5	Max. 250	Max. 1000	IS:3025 (P-32)	NA
11.	Sulphate (as SO4)	mg/L	37.2	Max. 200	Max. 400	IS:3025 (P-24)	NA
12.	Iron (as Fe)	mg/L	BLQ	Max. 1.0	No Relaxation	IS:3025 (P-2)	LOQ (0.01)

Authorized Signatory

Pinky Rai, Reviewed By
Raman Dwivedi, Technical Manager
Pratibha Rawat, Tech. Manager Micro
Diwakar Jha, D.G.M Technical Environment

Remarks:
1. This Test Report is not valid without a hologram.
2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.
3. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.
4. This Test Report is not to be reproduced wholly or in part as evidence in the Court of law without written permission from SIMA Labs Pvt. Ltd.
5. The Test Report should not be used wholly or in part in any advertising media without written permission from SIMA Labs Pvt. Ltd.
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CIN No : U74899DL1988PTC031785
Website : www.simalab.net | www.simalab.com

TC-11220

TEST REPORT

ULR : TC112202520000 1469F

Party Code : S/UK/13756

REPORT NO. : SE0124003925/N

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
13.	Free residual chlorine (as Cl2)	mg/L	BDL	Min. 0.2	Min. 1.0	IS:3025 (P-26)	0.1
14.	Copper (as Cu)	mg/L	BLQ	Max. 0.05	Max. 1.5	IS:3025 (P-2)	LOQ (0.005)
15.	Manganese (as Mn)	mg/L	0.05	Max. 0.1	Max. 0.3	IS:3025 (P-2)	NA
16.	Fluoride (as F)	mg/L	BDL	Max. 1.0	Max. 1.5	APHA - 4500 F-D	0.05
17.	Selenium (as Se)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
18.	Zinc (as Zn)	mg/L	BLQ	5	15	IS:3025 (P-2)	LOQ (0.05)
19.	Aluminium (as Al)	mg/L	BLQ	0.03	0.2	IS:3025 (P-2)	LOQ (0.01)
20.	Boron (as B)	mg/L	0.06	0.5	2.4	IS:3025 (P-2)	NA
21.	Silver (as Ag)	mg/L	BLQ	0.1	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
22.	Ammonia (as Total Ammonia-N)	mg/L	BDL	0.5	No Relaxation	IS:3025 (P-34)	0.1
Toxic Substance							
23.	Total Arsenic (as As)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
24.	Lead (as Pb)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
25.	Total Chromium (as Cr)	mg/L	BLQ	0.05	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
Microbiological Quality of Water							
26.	E.Coli	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS:15185:2016	NA
27.	Total Coliform	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS:15185:2016	NA

The above tested parameters meets the requirement of IS:10500-2012 Specification (Permissible Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note :- Customer asked for the above tests only.

--- End of Test Report ---

Authorized Signatory

Pinky Rai	Raman Dwivedi	Pratibha Rawat	Diwakar Jha
Reviewed By	Technical Manager	Tech. Manager Micro	D.G.M Technical Environment

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TC-11220

TEST REPORT

ULR : TC112202520000146 7F

Party Code : S/UK/13756
*Issued to : Swami Vivekanand Subharti University

Subhartipuram, NH-58, Meerut, Uttar Pradesh-250005 . -

*Sample Name : WTP (Inlet)

REPORT NO. : SE0124004025/N
*Customer Ref.No. : NS

*Reference Date : NS
Date of Sampling : 23/01/2025
Date of Received : 24/01/2025
Date of Issue : 29/01/2025
Start Date of Analysis : 24/01/2025
Date of Completion : 29/01/2025
Environmental Condition : 25±2°C,RH50±15%
Sample Condition : OK
*Sample Qty. : 2 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Collected By Us

RESULTS OF ANALYSIS

Reference : IS 10500-2012 (Amendment No. 1,2 & 3)

Sample Description : One WTP "Inlet" water sample was collected by us on 23/01/2025

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
Organoleptic & Physical Parameters							
1.	Colour	Hazen	<2	Max. 5	Max. 15	IS:3025 (P-4)	NA
2.	Odour	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-5)	NA
3.	Taste	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-7)	NA
4.	Turbidity	NTU	<1.0	Max. 1.0	Max. 5.0	IS:3025 (P-10)	NA
5.	pH	NA	7.23	6.5 to 8.5	No Relaxation	IS:3025 (P-11)	NA
6.	Total Dissolved Solids	mg/L	632	Max. 500	Max. 2000	IS:3025 (P-16)	NA
General Parameter							
7.	Total Hardness (as CaCO3)	mg/L	383.8	Max. 200	Max. 600	IS:3025 (P-21)	NA
8.	Calcium (as Ca)	mg/L	91.1	Max. 75	Max. 200	IS:3025 (P-40)	NA
9.	Magnesium (as Mg)	mg/L	38.0	Max. 30	Max. 100	IS:3025 (P-46)	NA
10.	Chloride (as Cl)	mg/L	69.9	Max. 250	Max. 1000	IS:3025 (P-32)	NA
11.	Sulphate (as SO4)	mg/L	105.6	Max. 200	Max. 400	IS:3025 (P-24)	NA
12.	Free residual chlorine (as Cl2)	mg/L	BDL	Min. 0.2	Min. 1.0	IS:3025 (P-26)	0.1

Authorized Signatory

Pinky Rai, Reviewed By
Raman Dwivedi, Technical Manager
Pratibha Rawat, Tech. Manager Micro
Diwakar Jha, D.G.M Technical Environment

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TC-11220

TEST REPORT

ULR : TC1122025200001467F

Party Code : S/UK/13756

REPORT NO. : SE0124004025/N

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
13.	Fluoride (as F)	mg/L	BDL	Max. 1.0	Max. 1.5	APHA - 4500 F-D	0.05
14.	Ammonia (as Total Ammonia-N)	mg/L	BDL	0.5	No Relaxation	IS:3025 (P-34)	0.1

The above tested parameters meets the requirement of IS:10500-2012

Specification (Permissible Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note :- Customer asked for the above tests only.

--- End of Test Report ---

Authorized Signatory

Pinky Rai	Raman Dwivedi	Pratibha Rawat	Diwakar Jha
Reviewed By	Technical Manager	Tech. Manager Micro	D.G.M Technical Environment

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TEST REPORT

Party Code : S/UK/13756
*Issued to : Swami Vivekanand Subharti University

Subhartipuram, NH-58, Meerut, Uttar Pradesh-250005 . -

*Sample Name : WTP (Inlet)

REPORT NO. : SE0124004025/O
*Customer Ref.No. : NS

*Reference Date : NS
Date of Sampling : 23/01/2025
Date of Received : 24/01/2025
Date of Issue : 29/01/2025
Start Date of Analysis : 24/01/2025
Date of Completion : 29/01/2025
Environmental Condition : 25±2°C,RH50±15%
Sample Condition : OK
*Sample Qty. : 2 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Collected By Us

RESULTS OF ANALYSIS

Reference : IS 10500-2012 (Amendment No. 1,2 & 3)

Sample Description : One WTP "Inlet" water sample was collected by us on 23/01/2025

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
General Parameter							
1.	Iron (as Fe)	mg/L	BLQ	Max. 1.0	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
2.	Copper (as Cu)	mg/L	BLQ	Max. 0.05	Max. 1.5	IS:3025 (P-2)	LOQ (0.005)
3.	Manganese (as Mn)	mg/L	0.18	Max. 0.1	Max. 0.3	IS:3025 (P-2)	NA
4.	Selenium (as Se)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
5.	Zinc (as Zn)	mg/L	BLQ	5	15	IS:3025 (P-2)	LOQ (0.05)
6.	Aluminium (as Al)	mg/L	0.04	0.03	0.2	IS:3025 (P-2)	NA
7.	Boron (as B)	mg/L	0.37	0.5	2.4	IS:3025 (P-2)	NA
8.	Silver (as Ag)	mg/L	BLQ	0.1	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
Toxic Substance							
9.	Total Arsenic (as As)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
10.	Lead (as Pb)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
11.	Total Chromium (as Cr)	mg/L	BLQ	0.05	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
Microbiological Quality of Water							

Authorized Signatory

Pinky Rai — Reviewed By
Raman Dwivedi — Technical Manager
Pratibha Rawat — Tech. Manager Micro
Diwakar Jha — D.G.M Technical Environment

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CIN No : U74899DL1988PTC031785
Website : www.simalab.net | www.simalab.com

TEST REPORT

Party Code : S/UK/13756 REPORT NO. : SE0124004025/O

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
12.	E.Coli	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS:15185:2016	NA
13.	Total Coliform	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS:15185:2016	NA

The above tested parameters meets the requirement of IS:10500-2012 Specification (Permissible Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note :- Customer asked for the above tests only.

--- End of Test Report ---

Authorized Signatory

Pinky Rai	Raman Dwivedi	Pratibha Rawat	Diwakar Jha
Reviewed By	Technical Manager	Tech. Manager Micro	D.G.M Technical Environment

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Website : www.simalab.net | www.simalab.com

TC-11220

TEST REPORT

ULR : TC112202520000 1468F

Party Code : S/UK/13756
*Issued to : Swami Vivekanand Subharti University

Subhartipuram, NH-58, Meerut, Uttar Pradesh-250005 . -

*Sample Name : WTP (Outlet)

REPORT NO. : SE0124004125/N
*Customer Ref.No. : NS

*Reference Date : NS
Date of Sampling : 23/01/2025
Date of Received : 24/01/2025
Date of Issue : 29/01/2025
Start Date of Analysis : 24/01/2025
Date of Completion : 29/01/2025
Environmental Condition : 25±2°C,RH50±15%
Sample Condition : OK
*Sample Qty. : 2 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Collected By Us

RESULTS OF ANALYSIS

Reference : IS 10500-2012 (Amendment No. 1,2 & 3)

Sample Description : One WTP "Outlet" water sample was collected by us on 23/01/2025

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
Organoleptic & Physical Parameters							
1.	Colour	Hazen	<2	Max. 5	Max. 15	IS:3025 (P-4)	NA
2.	Odour	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-5)	NA
3.	Taste	NA	Agreeable	Agreeable	Agreeable	IS:3025 (P-7)	NA
4.	Turbidity	NTU	<1.0	Max. 1.0	Max. 5.0	IS:3025 (P-10)	NA
5.	pH	NA	7.32	6.5 to 8.5	No Relaxation	IS:3025 (P-11)	NA
6.	Total Dissolved Solids	mg/L	604	Max. 500	Max. 2000	IS:3025 (P-16)	NA
General Parameter							
7.	Total Hardness (as CaCO3)	mg/L	378.8	Max. 200	Max. 600	IS:3025 (P-21)	NA
8.	Calcium (as Ca)	mg/L	89.1	Max. 75	Max. 200	IS:3025 (P-40)	NA
9.	Magnesium (as Mg)	mg/L	38.0	Max. 30	Max. 100	IS:3025 (P-46)	NA
10.	Chloride (as Cl)	mg/L	62.5	Max. 250	Max. 1000	IS:3025 (P-32)	NA
11.	Sulphate (as SO4)	mg/L	101.2	Max. 200	Max. 400	IS:3025 (P-24)	NA
12.	Free residual chlorine (as Cl2)	mg/L	BDL	Min. 0.2	Min. 1.0	IS:3025 (P-26)	0.1

Authorized Signatory

Pinky Rai — Reviewed By
Raman Dwivedi — Technical Manager
Pratibha Rawat — Tech. Manager Micro
Diwakar Jha — D.G.M Technical Environment

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TC-11220

TEST REPORT

ULR : TC112202520000 1468F

Party Code : S/UK/13756 REPORT NO. : SE0124004125/N

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
13.	Fluoride (as F)	mg/L	BDL	Max. 1.0	Max. 1.5	APHA - 4500 F-D	0.05
14.	Ammonia (as Total Ammonia-N)	mg/L	BDL	0.5	No Relaxation	IS:3025 (P-34)	0.1

The above tested parameters meets the requirement of IS:10500-2012 Specification (Permissible Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Note :- Customer asked for the above tests only.

--- End of Test Report ---

Authorized Signatory

Pinky Rai	Raman Dwivedi	Pratibha Rawat	Diwakar Jha
Reviewed By	Technical Manager	Tech. Manager Micro	D.G.M Technical Environment

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Website : www.simalab.net | www.simalab.com

TEST REPORT

Party Code : S/UK/13756
*Issued to : Swami Vivekanand Subharti University

Subhartipuram, NH-58, Meerut, Uttar Pradesh-250005 . -

*Sample Name : WTP (Outlet)

REPORT NO. : SE0124004125/O
*Customer Ref.No. : NS

*Reference Date : NS
Date of Sampling : 23/01/2025
Date of Received : 24/01/2025
Date of Issue : 29/01/2025
Start Date of Analysis : 24/01/2025
Date of Completion : 29/01/2025
Environmental Condition : 25±2°C,RH50±15%
Sample Condition : OK
*Sample Qty. : 2 Ltr.
SOP/Sampling Plan : SIMA/ENV/SOP/024
Test Method Deviation : NA
Sample Collection : Sample Collected By Us

RESULTS OF ANALYSIS

Reference : IS 10500-2012 (Amendment No. 1,2 & 3)

Sample Description : One WTP "Outlet" water sample was collected by us on 23/01/2025

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
General Parameter							
1.	Iron (as Fe)	mg/L	BLQ	Max. 1.0	No Relaxation	IS:3025 (P-2)	LOQ (0.01)
2.	Copper (as Cu)	mg/L	BLQ	Max. 0.05	Max. 1.5	IS:3025 (P-2)	LOQ (0.005)
3.	Manganese (as Mn)	mg/L	0.17	Max. 0.1	Max. 0.3	IS:3025 (P-2)	NA
4.	Selenium (as Se)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
5.	Zinc (as Zn)	mg/L	BLQ	5	15	IS:3025 (P-2)	LOQ (0.05)
6.	Aluminium (as Al)	mg/L	0.03	0.03	0.2	IS:3025 (P-2)	NA
7.	Boron (as B)	mg/L	0.36	0.5	2.4	IS:3025 (P-2)	NA
8.	Silver (as Ag)	mg/L	BLQ	0.1	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
Toxic Substance							
9.	Total Arsenic (as As)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
10.	Lead (as Pb)	mg/L	BLQ	Max. 0.01	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
11.	Total Chromium (as Cr)	mg/L	BLQ	0.05	No Relaxation	IS:3025 (P-2)	LOQ (0.005)
Microbiological Quality of Water							

Authorized Signatory

Pinky Rai	Raman Dwivedi	Pratibha Rawat	Diwakar Jha
Reviewed By	Technical Manager	Tech. Manager Micro	D.G.M Technical Environment

Remarks:
1. This Test Report is not valid without a hologram.
2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.
3. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.
4. This Test Report is not to be reproduced wholly or in part as evidence in the Court of law without written permission from SIMA Labs Pvt. Ltd.
5. The Test Report should not be used wholly or in part in any advertising media without written permission from SIMA Labs Pvt. Ltd.
6. The sample(s) of Drugs & Cosmetics will be destroyed after one year. Perishable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days and non perishable samples will be destroyed after 30 days of the date of issue of Test Report or unless otherwise specified.
7. SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports.
8. SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.
9. Re-testing charges will be applicable in case the results are reproducible.
10. Duplicable copy will be issued on chargeable basis.
11. SIMA Stands for : Sophisticated Industrial Materials Analytic.

VS

*Indicates details provided by the customer

SIMA LABS
Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.
(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064
Phone : +(91)-(011) 43854300
Email : reports@simalab.com
CIN No : U74899DL1988PTC031785
Website : www.simalab.net | www.simalab.com

TEST REPORT

Party Code : S/UK/13756 REPORT NO. : SE0124004125/O

S.No.	Parameters	Units	Results	Acceptable Limits (as per IS:10500-2012)	Permissible Limits (as per IS:10500-2012)	Protocols	Detection Limit
12.	E.Coli	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS:15185:2016	NA
13.	Total Coliform	per 100 ml	Absent	Shall not be detectable in any 100 ml sample	NA	IS:15185:2016	NA

The above tested parameters meets the requirement of IS:10500-2012
Specification (Permissible Limit)
NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification
Note :- Customer asked for the above tests only.

--- End of Test Report ---

Authorized Signatory

Pinky Rai
Reviewed By

Raman Dwivedi
Technical Manager

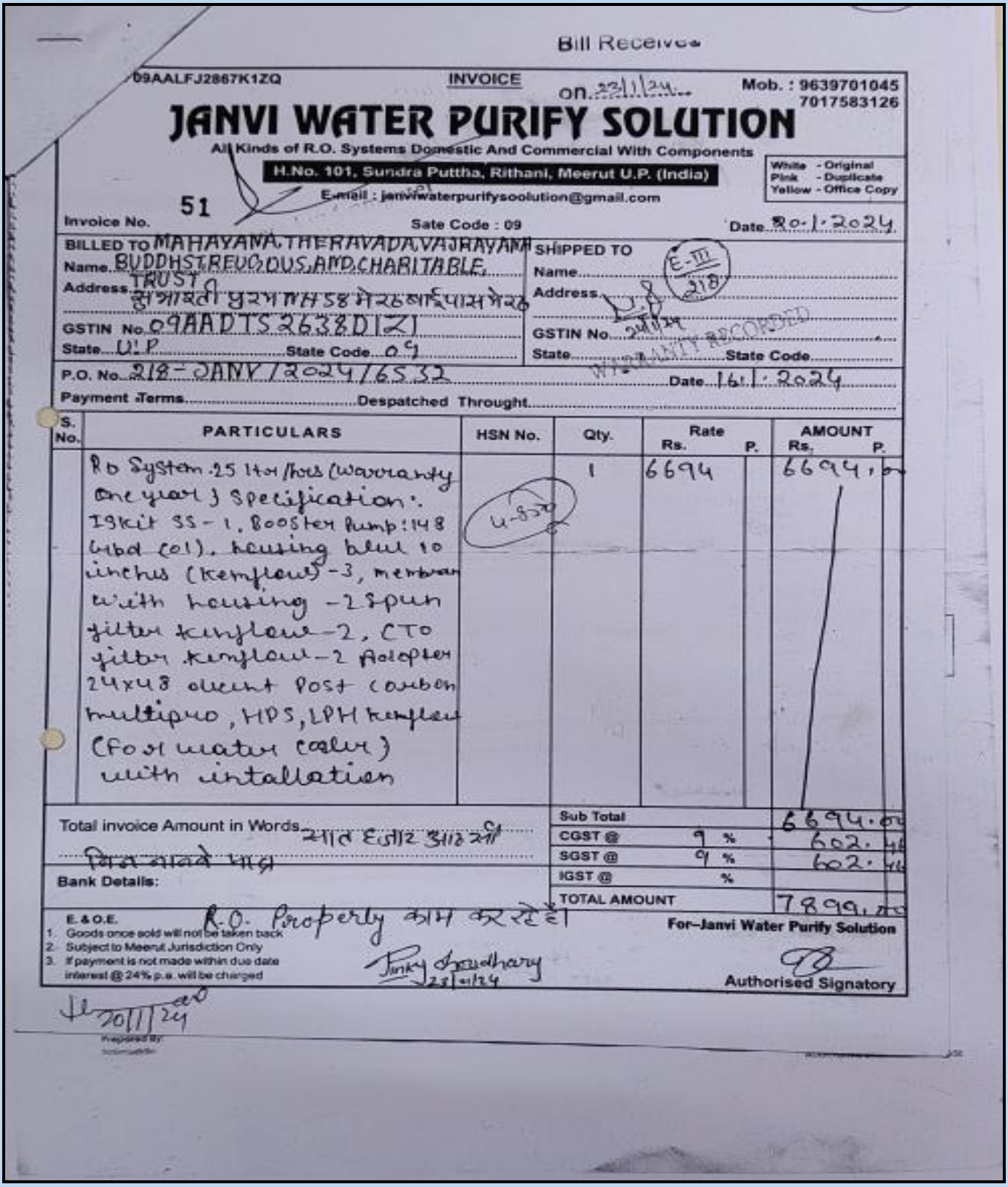
Pratibha Rawat
Tech. Manager Micro

Diwakar Jha
D.G.M Technical Environment

Remarks:
1. This Test Report is not valid without a hologram.
2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.
3. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.
4. This Test Report is not to be reproduced wholly or in part as evidence in the Court of law without written permission from SIMA Labs Pvt. Ltd.
5. The Test Report should not be used wholly or in part in any advertising media without written permission from SIMA Labs Pvt. Ltd.
6. The sample(s) of Drugs & Cosmetics will be destroyed after one year. Perishable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days and non perishable samples will be destroyed after 30 days of the date of issue of Test Report or unless otherwise specified.
7. SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports.
8. SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.
9. Re-testing charges will be applicable in case the results are reproducible.
10. Duplicate copy will be issued on chargeable basis.
11. SIMA Stands for : Sophisticated Industrial Materials Analytic

*Indicates details provided by the customer

RO/Water Purifier Bills



Bill Received

09AALFJ2867K1ZQ

INVOICE on 23/1/24

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 51 Sate Code : 09 Date 20-1-2024

BILLED TO MAHAYANA THERAVADA VAJRAYANA BUDDHST REVOLOUS AND CHARITABLE TRUST
Address हस्तावती पुरम मकान 58 मेरठ बाईपास मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address U.P.
GSTIN No. 24
State State Code

E-III 218

P.O. No. 218-JANV/2024/6532 Date 16.1.2024
Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
	Ro System 25 Ltr/hrs (Warranty one year) Specification: 19kit SS-1, Booster Pump: 148 (4bd col), housing blue 10 inches (kemflow)-3, membran with housing -2 Spun filter kemflow-2, CTO filter kemflow-2 Aolopter 24x48 oleent Post carbon multipro, HPS, LPH kemflow (For water color) with intallation	8422	1	6694	6694.00
				Sub Total	6694.00
				CGST @ 9 %	602.46
				SGST @ 9 %	602.46
				IGST @ %	
				TOTAL AMOUNT	7899.00

Total invoice Amount in Words सात हजार आठ सौ निन्यानवे मात्र

Bank Details:

R.O. Property काम कर रहे हैं।

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Pinky Choudhary 23/1/24

Authorised Signatory

20/1/24

Prepared By

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
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Invoice No. 14 Sate Code : 09 Date 14.5.2024

BILLED TO
Name MAHAYANA THERAVADA VAJRAYANA BUDDHIST RELIGIOUS AND CHARITABLE TRUST
Address सुन्दरी पुरम N.H.58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

E-III 218

P.O. No. 818-JANV/2024/7792 Date 7.5.2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 25 लीo 1 वर्ष वारन्टी इलेक्ट्रिट SS बुस्टर पम्प 1HP हाउजीग जिंक 10 इन्ची -3 मेम्ब्रेन वीद हाउजीग -2 इस्पन फिलटर = 2 CTO फिलटर = 1 आडोपटर 24 X 48 V पोस्ट लाबिन HPSLPH		1	6694.00	6694.00

Total invoice Amount in Words सात हजार आठ सौ अठानवे मात्र

Sub Total		6694.00
CGST @	9 %	602.46
SGST @	9 %	602.46
IGST @	%	
TOTAL AMOUNT		7898.92

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back.
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

Checked and Verify

For–Janvi Water Purify Solution

Authorised Signatory

18/5/24

381

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
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Invoice No. 75 Sate Code : 09 Date 24.12.2024

BILLED TO	SHIPPED TO
Name BUDDHIST RELIGIOUS AND CHARITABLE TRUST	Name
Address [illegible]	Address
GSTIN No 09AADTS2638D1ZI	GSTIN No
State U.P. State Code 09	State Code

P.O. No. 218-JANV/2024/1026 Date 16.12.2024

Payment Terms Despatched Throught

S.No.	PARTICULARS	HSN No.	Qty.	Rate Rs.	P.	AMOUNT Rs.	P.
1	25 लीo RO मिनरल 1 वर्ष वारन्टी		1	6694.	07	6694.	07

Total invoice Amount in Words सात हजार आठ सौ निन्यानवे मात्र

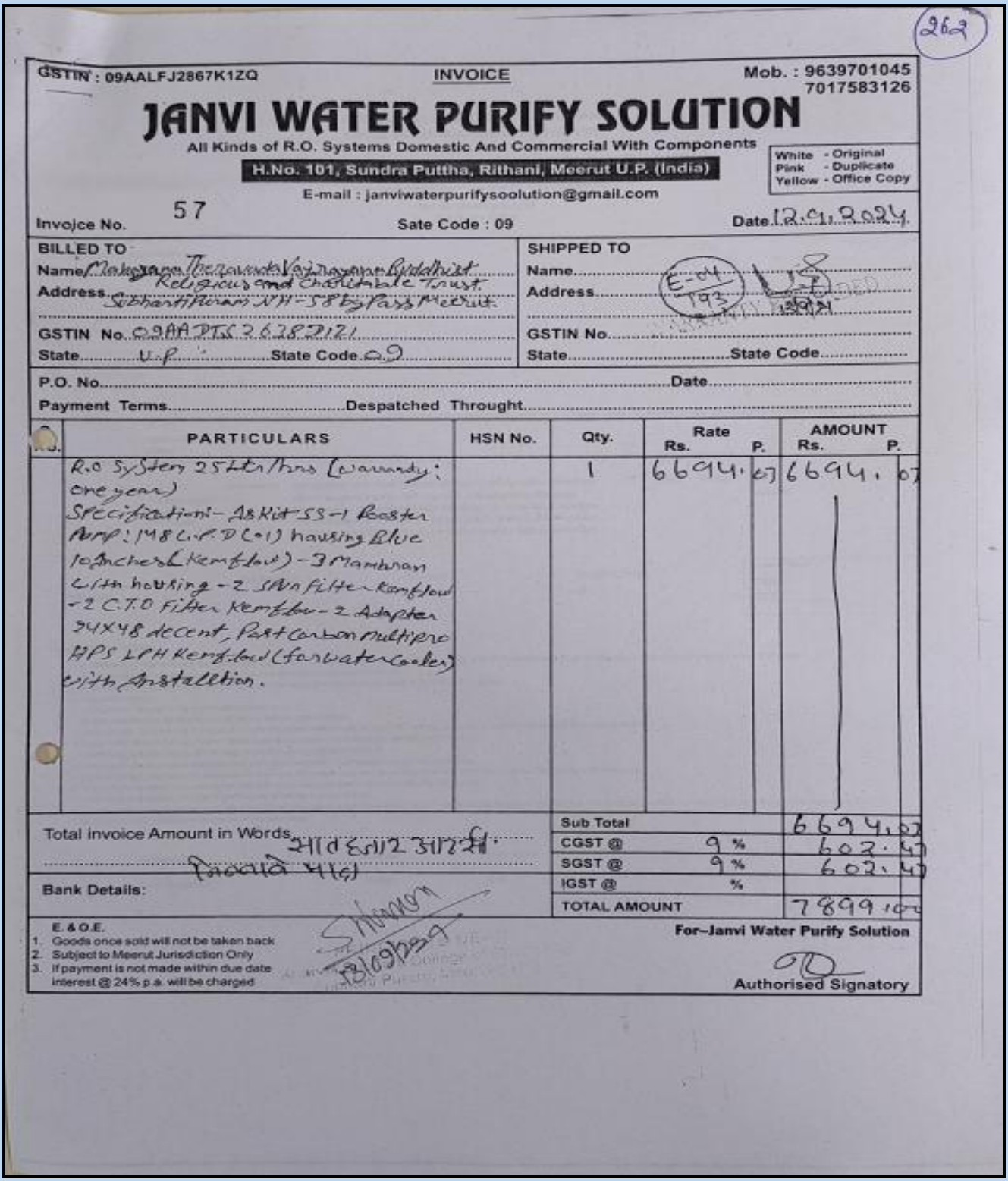
Sub Total		6694.07
CGST @	9%	602.47
SGST @	9%	602.47
IGST @	%	
TOTAL AMOUNT		7899.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory



962

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

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Invoice No. 57

Sate Code : 09

Date 12.01.2024

BILLED TO

Name Maharaja Theravada Vajrayana Buddhist Religious and Charitable Trust.

Address Subhash Nagar NH-58 Bypass Meerut.

GSTIN No. 09AAPTS2628P1Z1

State U.P. State Code 09

SHIPPED TO

Name

Address

GSTIN No.

State State Code

P.O. No. Date

Payment Terms Despatched Throught

S.No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
	R.O System 25Ltr/hrs (warranty: one year) Specification:- AB Kit-SS-1 Booster Pump: 148 C.R.P (01) housing Blue 10 Inches (Kemflow) - 3 Membrane with housing - 2 SPun filter Kemflow - 2 C.T.O Filter Kemflow - 2 Adapter 34X48 decent, Post Carbon multipro HPS LPH Kemflow (for water Cooler) with Installation.		1	6694.67	6694.67
				Sub Total	6694.67
				CGST @ 9 %	602.47
				SGST @ 9 %	602.47
				IGST @ %	
				TOTAL AMOUNT	7899.10

Total invoice Amount in Words Seven Thousand Eight Hundred Ninety Nine Only

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

264

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

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Invoice No. 55

Sate Code : 09

Date 12.9.2024

BILLED TO

Name Mahayana Theravada Vajrayana Buddhist Religious and Charitable Trust

Address Sudheri Ramm NH-58 By Pass Meerut

GSTIN No. 09AADTS2638P1Z1

State U.P. State Code 09

SHIPPED TO

Name

Address

GSTIN No.

State State Code

E-04 / 193 12/9/24

P.O. No. 218 - Janv/2024/9169 Date 5/9/2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs.	Rate P.	AMOUNT Rs.	AMOUNT P.
	R.O 50 L.P.H Capacity SKid 55-1 Pump 900 L.P.D-2 (Kemflow) adapter 24x48-2 (Aquafresh) Membrane element 100 GPD-4 housing 20 Inch with filter-3 (Kemflow) Post Carbon-1 (Multipro) S.V-2 (SLX) 2 PH Flush set-1 (Cherry) fitting set-1 (SS) T.D.S-1 (Aquafresh) water flow 60 L.P.H Installation.		4	12711	86	50847	44

Total invoice Amount in Words Rupees Fifty Thousand Eight Hundred Forty Seven and Paise Forty Four Only	Sub Total		50847.44
	CGST @	9 %	4576.27
	SGST @	9 %	4576.27
Bank Details:	IGST @	%	
	TOTAL AMOUNT		60000.00

E. & O.E.

1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

183

E-04/193

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101; Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

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Invoice No. 41 Sate Code : 09 Date 2.7.2024

BILLED TO	SHIPPED TO
Name MAHAYANA, THERAVADA, VAJRAYANA, BUDDHIST, RELIGIOUS AND CHARITABLE TRUST	Name
Address दुमाहरी पुरम M.H. 58 मेरठ	Address
GSTIN No. 09AADTS2638D1Z1	GSTIN No.
State U.P. State Code 09	State Code

P.O. No. 218-JANV/2024/847 Date 1.7.2024

Payment Terms Despatched Throught

Bill Received 2/7/24

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
	RO System 25 Ltr/hr (warranty: one year) Specification: ISKitSS-1, Boos-Ter Pump: 148 GPD (OT), housing blue 10 inches (Kemflow)-3, membran with housing-1, Spun filter kemflow -2, CTO filter kemflow-2 Aclobter 24x -98 decent, Post Carbon multi 240, HRS LPH Kemflow four (water cooler) with installation.	C-396	1	6694.00	6694.00

Bill received on 06/07/24

Total invoice Amount in Words सात हजार बाइस सौ बानवे	Sub Total		6694.00
	CGST @	9 %	602.46
	SGST @	9 %	602.46
Bank Details:	IGST @	%	
	TOTAL AMOUNT		7898.92

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory

02/7/24

(171)

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

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Yellow - Office Copy

Invoice No. 38

Sate Code : 09

Date 27.6.2024

BILLED TO	SHIPPED TO
Name MAHAYANA, THERAVADA, VAJRAYANA BUDDHIST, RELIQUES, AMBEDKARITE TRUST	Name
Address	Address
GSTIN No.	GSTIN No.
State U.P. State Code 09	State State Code

E-III 218

P.O. No. Date 24.6.2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	R.O. 12 LTR RS MTO UV WATER SEDIMENT CTO 10 INCH ALKALINE MINERAL 3 STAGE HOUSING CTO 12 INCH SILVER ACTIVATED MANUAL 1 : PS EPS WATER DISPENSER INSTALLATION The R.O is installed in Mangalye Auditorium & R.O working well. 28/6/24		1	6694.00	5594.00

Total invoice Amount in Words Twenty Five Thousand Three Hundred Twenty Four Only

Sub Total			5594
CGST @	9	%	502.14
SGST @	9	%	502.14
IGST @		%	
TOTAL AMOUNT			7990.28

Bank Details:

E. & O.E.

1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

456

N : 09AALFJ2867K1ZQ | INVOICE | Mob. : 9639701045, 7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
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Invoice No. 102 | Sate Code : 09 | Date 6.3.2025

BILLED TO
Name BUDDHIST RELIGIOUS AND CHARITABLE TRUST
Address महावतीपुरम N.H58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

P.O. No. 218-JANV 2025/11044 Date 4.3.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO शिरच्यु २ sdf०१२३आनद १ वर्ष वारंटी		1	6694.00	6694.00

Total invoice Amount in Words सात हजार आठ सौ निन्यानवे मात्र

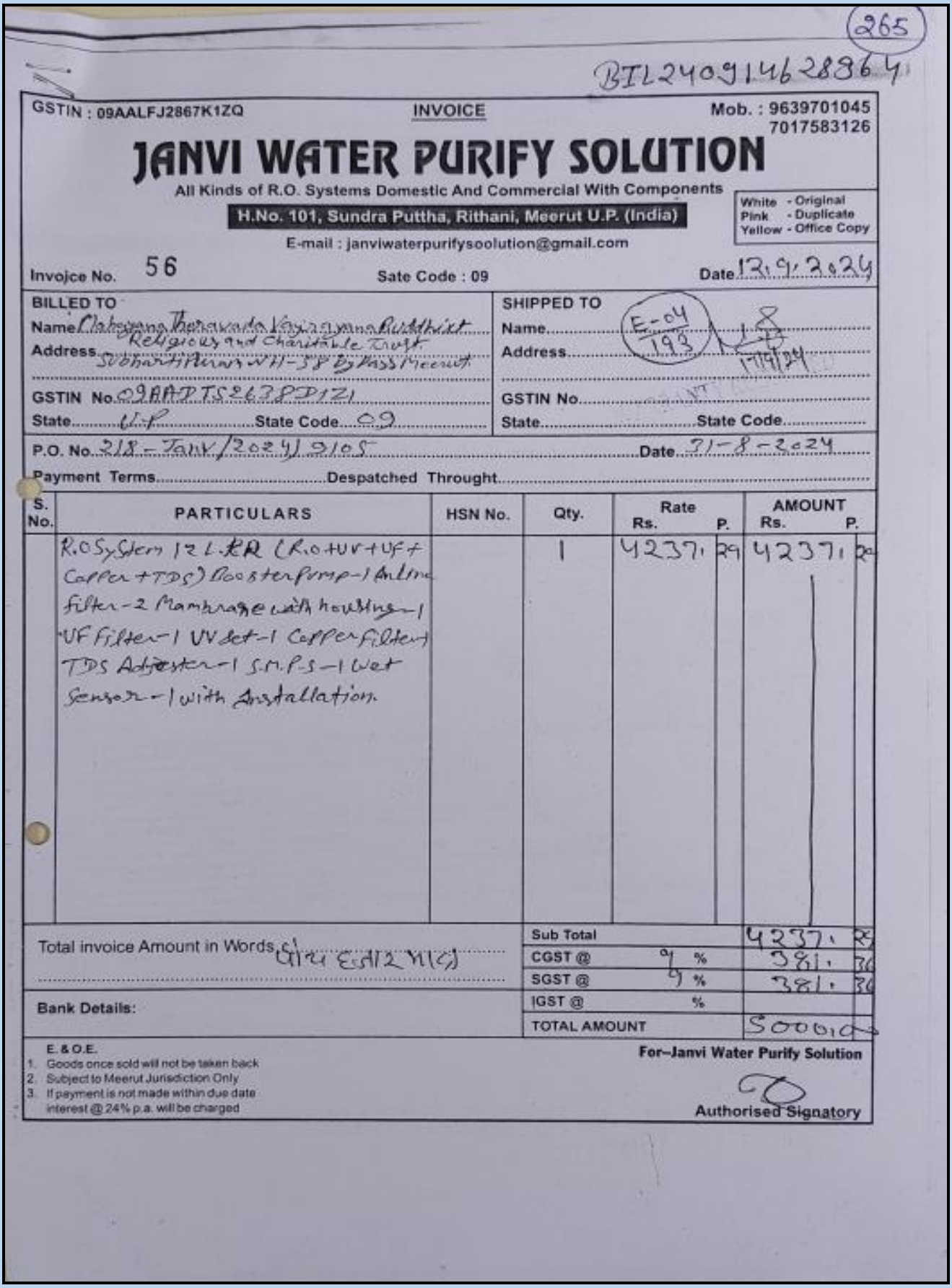
Sub Total		6694.00
CGST @	9 %	602.46
SGST @	9 %	602.46
IGST @	%	
TOTAL AMOUNT		7899.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory



265

BIL2409146288647

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
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Invojce No. 56 Sate Code : 09 Date 12.9.2024

BILLED TO

Name Chakyang Theravada Vipassyana Buddhist Religious and Charitable Trust

Address Subhash Nagar W11-38 By Pass Meerut

GSTIN No. 09AADTS2638D1ZI

State U.P. State Code 09

SHIPPED TO

E-04/193

Name

Address

GSTIN No.

State State Code

P.O. No. 218-Janv/2024/9105 Date 31-8-2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs.	P.	AMOUNT Rs.	P.
	R.O System 12 L.LR (R.O+UV+UF+ Copper+TDS) Booster Pump-1 Anti Scale filter-2 Membrane with housing-1 UF Filter-1 UV set-1 Copper filter-1 TDS Adjester-1 S.M.P.S-1 Wet Sensor-1 with Installation.		1	4237.	29	4237.	29

Total invoice Amount in Words	Sub Total		4237. 29
	CGST @	9 %	381. 36
	SGST @	9 %	381. 36
Bank Details:	IGST @	%	
	TOTAL AMOUNT		5000/-

E. & O.E.

1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory

BIL24091P123452

292

AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 58 Sate Code : 09 Date 16.9.2024

BILLED TO MAHAYANA THERAVADA VAJRAYANA BUDDHIST RELIGIOUS AND CHARITBLE TRUST

Name

Address सनावली पुरम N.H.58 मेरठ

GSTIN No. 09AADTS2638D1ZT

State U.P. State Code 09

SHIPPED TO Bill Received

Name

Address on 9/9/24

GSTIN No.

State State Code

P.O. No. 216-JANV/2024/6531/CoR-1 Date 16.1.2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 12000 (4A-424)		1	4237.29	4237.29

Sub Total		4237.29
CGST @	9 %	381.36
SGST @	9 %	381.36
IGST @	%	
TOTAL AMOUNT		5000.00

Total invoice Amount in Words पांच हजार मात्र

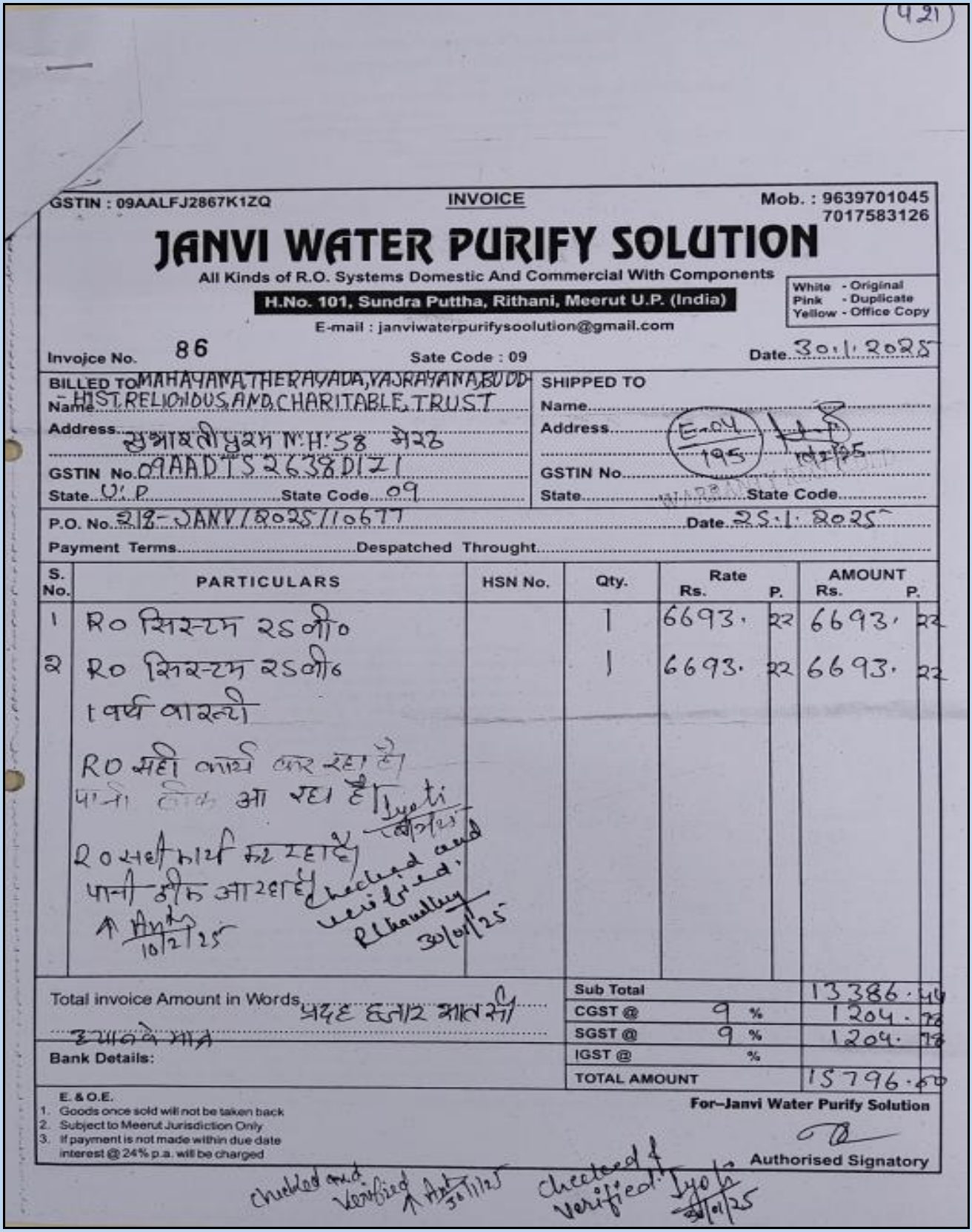
Bank Details:

E & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory

Bill Verified on Book. (PTO)



GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invojce No. 86 Sate Code : 09 Date 30.1.2025

BILLED TO MAHAYANA THERAVADA, VAJRAYANA BUDD - HIST RELIGIOUS AND CHARITABLE TRUST
Name
Address सुभाष्ती पुरम N.H. 58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address E-04 195
GSTIN No.
State State Code

P.O. No. 218-JANV/2025/10677 Date 25.1.2025
Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs.	P.	AMOUNT Rs.	P.
1	RO सिस्टम 25 लीo		1	6693.	22	6693.	22
2	RO सिस्टम 25 लीo 1 वर्ष वारन्टी		1	6693.	22	6693.	22
	RO सही कार्य कर रहा है पानी टीक आ रहा है Jyoti सही कार्य कर रहा है पानी ठीक आ रहा है Checked and verified R Chaudhary 30/01/25 ↑ Ans 10/2/25						

Total invoice Amount in Words छह हजार सात सौ तेरानवे मात्र

Sub Total			13386.46
CGST @	9	%	1204.78
SGST @	9	%	1204.78
IGST @		%	
TOTAL AMOUNT			15796.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory

Checked and Verified ↑ Ans 30/1/25 Checked & verified Jyoti 30/01/25

457

AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 103

Sate Code : 09

Date 6.3.2025

BILLED TO
Name -VAMA, BUDDHIST, BELIGIOUS AND, CHARITABLE, TRUST
Address ગોમાવતી ધુરા N:HS8 મેરઠ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

P.O. No. 218-JANV/2025/11047 Date 5/3/2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 25 लीटर आर 1 वर्ष वारंटी		1	6694.00	6694.00

Total invoice Amount in Words सात हजार आठ सौ निन्यावे मात्र

Sub Total			6694.00
CGST @	9 %		602.46
SGST @	9 %		602.46
IGST @	%		
TOTAL AMOUNT			7899.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory

Bill Received

GSTIN : 09AALFJ2867K1ZQ

INVOICE on 19/6/24

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 30 Sate Code : 09 Date 6.6.2024

BILLED TO MAHAYANA THERAVADA VAJR-
Name AYANA BUDDHIST RELIGIOUS AND
Address CHARITABLE TRUST
[illegible]
GSTIN No. 09AADTS2638D1Z1
State ..... State Code .....

SHIPPED TO
Name .....
Address .....
GSTIN No. .....
State ..... State Code .....

P.O. No. 218-JANV/2024/790 S Date 16.5.2024

Payment Terms ..... Despatched Throught .....

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
	R.O System 25Ltr/hrs (Warranty: One year) Specification:- ISI Kit SS-1 Booster Pump: 1450 PSI (01) housing Blue 10 Inches (Kemflow) 7 Membrane with housing - 2, SPM filter Kemflow - 2 C.T.O filter Kemflow - 2 Adopter 2×48 decent Post Carbon Multikrohps L.P.S Kemflow (for water Cooler) with Installation.		6	6694	40164.00
				Sub Total	40164.00
				CGST @ 9 %	3614.76
				SGST @ 9 %	3614.76
				IGST @ %	
				TOTAL AMOUNT	47393.52

Total invoice Amount in Words सैंतालीस हजार तीन सौ तिरानवे रुपये बावन पैसे

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

321

9AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 66

Sate Code : 09

Date 26/10/2024

BILLED TO MAHAYANA, THE RAVADAVA RAYANA BUD HISTRELIGIOUS AND CHARITABLE TRUST

Name

Address सभारती पुरम M.H. 59 मेरठ

GSTIN No. 09AADTS2638D1Z1

State State Code

SHIPPED TO

Name

Address

GSTIN No.

State State Code

P.O. No. 218-JANV/2024/9424 Date 28.9.2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 12 लीo 92 जार 1 वर्ष वारंटी		1	4237. 29	4237. 29

Total invoice Amount in Words चार हजार दो सौ सैंतीस

Sub Total		4237. 29
CGST @	9 %	381. 36
SGST @	9 %	381. 36
IGST @	%	
TOTAL AMOUNT		5000.00

Bank Details:

E. & O.E.

1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

26/10

(420)

GSTIN : 09AALFJ2867K1ZQ | INVOICE | Mob. : 9639701045, 7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 85 | Sate Code : 09 | Date 29.1.2025

BILLED TO
Name MAHAYANA, THE RAVADA, VAJRAYANA BUDDHIST RELIGIOUS AND CHARITABLE TRUST
Address हुमायूंपुर N.H.58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

P.O. No. 218-JANV/2025/10665 Date 25.1.2025
Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	R.O. सिस्टम 50 लीटर आर 1 वर्ष वारन्टी		1	12711.86	12711.86
				Sub Total	12711.86
				CGST @ 9 %	1144.07
				SGST @ 9 %	1144.07
				IGST @ %	
				TOTAL AMOUNT	15000.00

Total invoice Amount in Words पन्द्रह हजार मात्र

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory

150

Bill Received

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 31 Sate Code : 09 Date 8.6.2024

BILLED TO	SHIPPED TO
Name MAHAYANA STHERAVADA, VAJRA YANA BUDDHIST RELIGIOUS AND CHARITABLE TRUST	Name
Address सोनीपत MH 58. 322	Address
GSTIN No. 09AADTS2638D1Z1	GSTIN No.
State State Code	State State Code

P.O. No. 218-JANV/2024/0132 Date 5.6.2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
	R.O System 100 ltr/hr Capacity: one stage Specification: ISI 4-55-1 Booster Pump 300 watt (2) Boul Hive 20 Inches (Kemflow) - (4) SV - (2) Sink Membrane with housing - (4) - 125 GPD Silva filter Kemflow - (2) C.T.O Filter Kemflow - (1) Adapter - (2) (Aquafresh) TDS (Kemflow) F.R. 550 - (2) Post Carbon - (1)		1	21186.44	21186.44

Total invoice Amount in Words इक्कीस हजार	Sub Total	21186.44
	CGST @ 9 %	1906.79
	SGST @ 9 %	1906.79
Bank Details:	IGST @ %	
	TOTAL AMOUNT	25000.02

E. & O.E.
1. Goods once sold will not be taken back.
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

544

N : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 014 Sate Code : 09 Date 5.5.2025

BILLED TO

Name Mahayana Theravada Bajrayana Buddhist Religious and Chal Trust
Address बाग़पत रोड मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO

Name
Address
GSTIN No.
State State Code

P.O. No. 218-JANV/2025/11604 Date 5.5.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	R.O. सिस्टम 50 GPD 12 Stage 1 वर्ष वारंटी		2	6694	13388.00

Total invoice Amount in Words बारह हजार तीन सौ अठासी मात्र

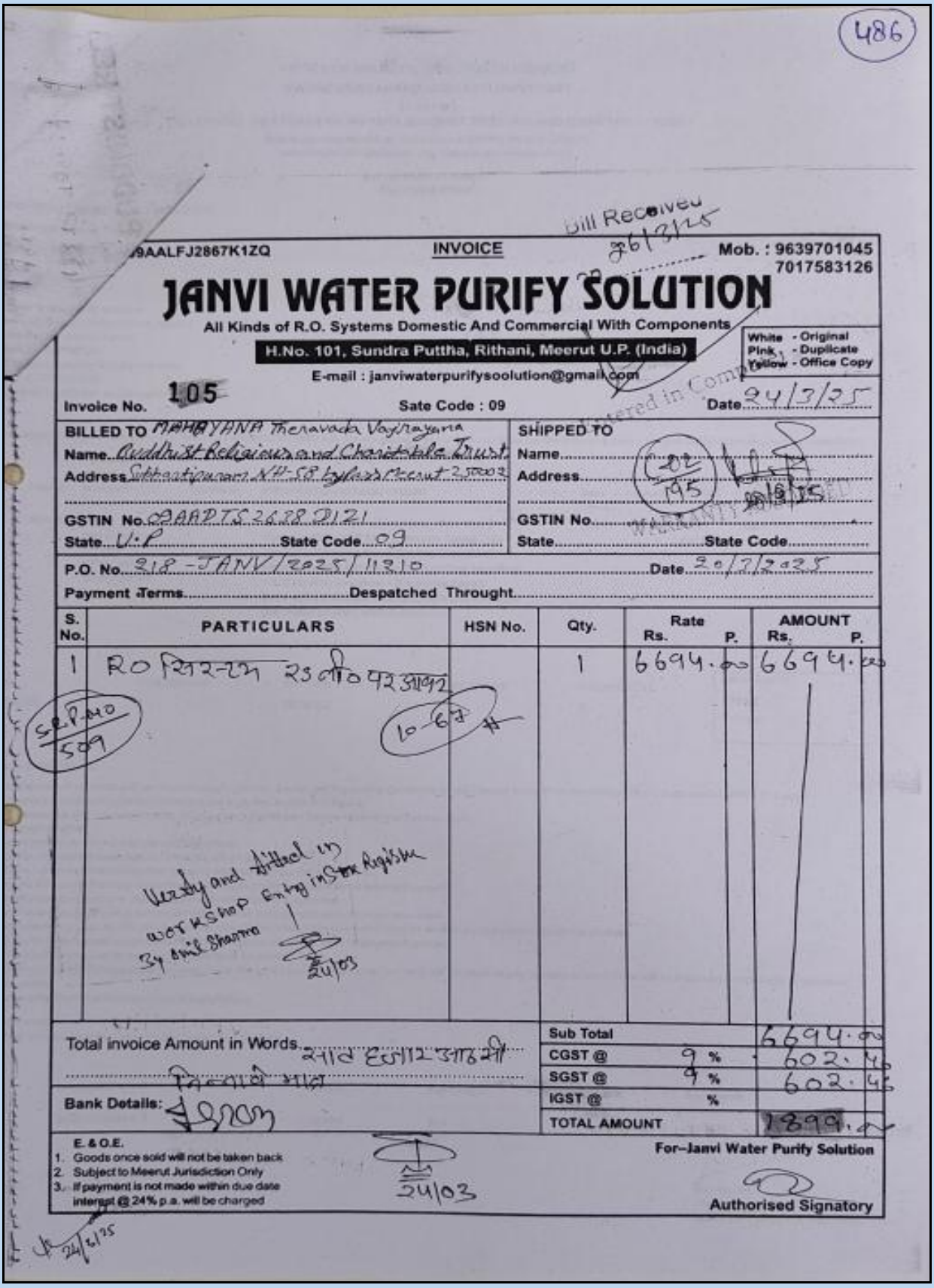
Sub Total			13388.00
CGST @	9 %		1204.92
SGST @	9 %		1204.92
IGST @	%		
TOTAL AMOUNT			15798.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory



9AALFJ2867K1ZQ

INVOICE

Bill Received 26/3/25

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 105 Sate Code : 09 Date 24/3/25

BILLED TO MAHAYANA Theravada Vajrayana
Name Buddhist Religious and Charitable Trust
Address Sikhartiyaram NH-58 Lalkurti Meerut-250003
GSTIN No. AAATS2628D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

P.O. No. 218-JANV/2025/11310 Date 20/2/2025
Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 25 लीटर प्रति घंटा		1	6694.00	6694.00

SRP-40/509

Verify and tallied in Workshop Entry in Stock Register By Anil Sharma 24/03

Total invoice Amount in Words छह हजार छह सौ निन्यानवे रुपये मात्र	Sub Total	6694.00
	CGST @ 9 %	602.46
	SGST @ 9 %	602.46
Bank Details:	IGST @ %	
	TOTAL AMOUNT	7899.00

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

24/03

For-Janvi Water Purify Solution

Authorised Signatory

24/3/25

269

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invojce No. 59 Sate Code : 09 Date 28.9.2024

BILLED TO MAHAYANA THERAVADA VAJRAYANA BUDDHIST RELIGIOUS AND CHARITABL TRUST
Name
Address सम्भावती पुरम N:H·58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

P.O. No. 218-JANV/2-24 19406 Date 26.9.2024
Payment Terms Despatched Throught

S.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	Ro मिश्रण 50 लीo 1 वर्ष वारन्टी		1	12711.86	12711.86
				Sub Total	12711.86
				CGST @ 9 %	1144.67
				SGST @ 9 %	1144.67
				IGST @ %	
				TOTAL AMOUNT	15000.00

Total invoice Amount in Words पन्द्रह हजार मात्र

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory

375

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invojce No. 74 Sate Code : 09 Date 20/12/24

BILLED TO MAHAYANA, THERAVADA, VAJRAYANA, BUDDHIST, RELIGIOS, AND CHARITABLE, TRUST
Name
Address मुकाम रतौ पुरम N.H58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P State Code 09

SHIPPED TO
Name E-44 144 20/12/24
Address
GSTIN No.
State State Code

P.O. No. 216-JANV/2024/10259 Date 16.12.2024
Payment Terms Despatched Throught

S No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO मिश्चन 25 लीo 1 वर्ष वारन्टी		1	6694. 07	6694. 07

Total invoice Amount in Words सात हजार आठ सौ निन्नावे मात्र	Sub Total		6694. 07
	CGST @	9 %	602. 47
	SGST @	9 %	602. 47
Bank Details:	IGST @	%	
	TOTAL AMOUNT		7899.00

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

263

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invojce No. 54 Sate Code : 09 Date 12.9.2024

BILLED TO
Name Mahayana Theravada Vipassana Buddhist Religious and Charitable Trust
Address SUBHARTIPURAM NH-58 By Pass Meerut.
GSTIN No. 09AADTS2678R1Z1
State U.P. State Code 09

SHIPPED TO
Name E-04 193 U.P 12/9/24
Address
GSTIN No.
State State Code

P.O. No. 218 - Janvi / 2024 / 9170 Date 5/9/2024
Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
	R.O 50LPH Capacity SKIT SS-1 RMP 700 LPD-2 (Kemflow) Aborter 24x48-2 (Aquafresh) Membran element 100 LPD-4 housing 20 Inch with filter-3 (Kemflow). Post Carbon-1 (Multiflo) SV-2 (SLX) CPH Fluit set-1 (Cherry) fitting set-1 (SS) TDS-1 (Aquafresh) Water flow 50LPH with Installation.		2	12711.86	25423.72

Checked & Verify
Renu Chaudhary
Senior Auditor
Circle Head Office U.S.T.
R Chaudhary
12/9/24

Total invoice Amount in Words	Sub Total		25423.72
	CGST @	9 %	2288.14
	SGST @	9 %	2288.14
Bank Details:	IGST @	%	
	TOTAL AMOUNT		30000.00

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

Checked and Verify Anty

Entered in Stock Register, Bin Card, M-Card (give details)

Manager-Store

705

: 09AALFJ2867K1ZQ | INVOICE | Mob. : 9639701045, 7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

EUD2508P26 288

039

Sate Code : 09

Bill Received Date 22.8.2025

BILLED TO
Name MAHAYANA, THERAVDA, VAJRAYANA, BUDDHIST, RELIGIOUS AND CHARITABLE TRUST
Address आम्बेडकर पुरम M. H 58 मेरठ
GSTIN No. 09AADTS2638D1ZJ
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

E-04 258

P.O. No. 218/-JANV/2025/12789 Date 22.8.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	25 लीo RO किट-एक. 1 वर्ष वारन्टी	4-209	1	6694.07	6694.07

Total invoice Amount in Words सात हजार तीन सौ इक्यानवे रुपये सात पैसे मात्र

Sub Total		6694.07
CGST @	9 %	602.47
SGST @	9 %	602.47
IGST @	%	
TOTAL AMOUNT		7891.07

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory

Verified ANJU SOLANKI Nursing Superintendent C.S.S.H. Meerut

557

GSTIN: 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 10 Sate Code : 09 Date. 21/5/25

BILLED TO	SHIPPED TO
Name. MAHAYANA THERAVADA VAJRAYANA BUDDHIST BUDDHIST REVOLIDUS AND.	Name.
Address. CHARITABLE TRUST सुभाष नगर मेरठ उ.प्र.	Address.
GSTIN No. 09AADTS2638D1Z1	GSTIN No.
State. U.P. State Code. 09	State. State Code.

E-4 795 WARRANTY 21/5/25

P.O. No. JANV/2025/11777 Date.

Payment Terms. Despatched Throught.

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 25 लीटर 12 आयर 1 वर्ष वारंटी		1	6694.00	6694.00

Total invoice Amount in Words सात हजार आठ सौ निन्यानवे	Sub Total		6694.00
	CGST @	9 %	602.46
	SGST @	9 %	602.46
Bank Details:	IGST @	%	
	TOTAL AMOUNT		7899.00

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

335

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 71 Sate Code : 09 Date 13.11.2024

BILLED TO MAHAYANA, THERAVADA, VAJRAYANA, BUDDHIST RELIGIOUS AND CHARITABLE, TRUST
Name
Address अक्षरती पुरम N.H. 58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

E-04 TAY 13/11/24

P.O. No. 218-JANV/2024/9912 Date 8.11.2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	Ro सिस्टम Ro मेंब्रेन 1 वर्ष वारन्टी		1		4237.29
			Sub Total		4237.29
			CGST @ 9 %		381.36
			SGST @ 9 %		381.36
			IGST @ %		
			TOTAL AMOUNT		5000.00

Total invoice Amount in Words पांच हजार मात्र

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

(336)

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 72 Sate Code : 09 Date 13.11.2024

E-04 193

BILLED TO
Name MAHAYANA, THERAVADA, VAJRAYANA, BUDDHIST, RELIGIOUS AND CHARITABLE TRUST
Address शुभावती पुरम N.H.58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

P.O. No. 218-JANV/2024/9811 Date 8.11.2024

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
	RO सिस्टम RO मीठ 1 वर्ष वारंटी		1		4237.29

Total invoice Amount in Words पाँच हजार मात्र

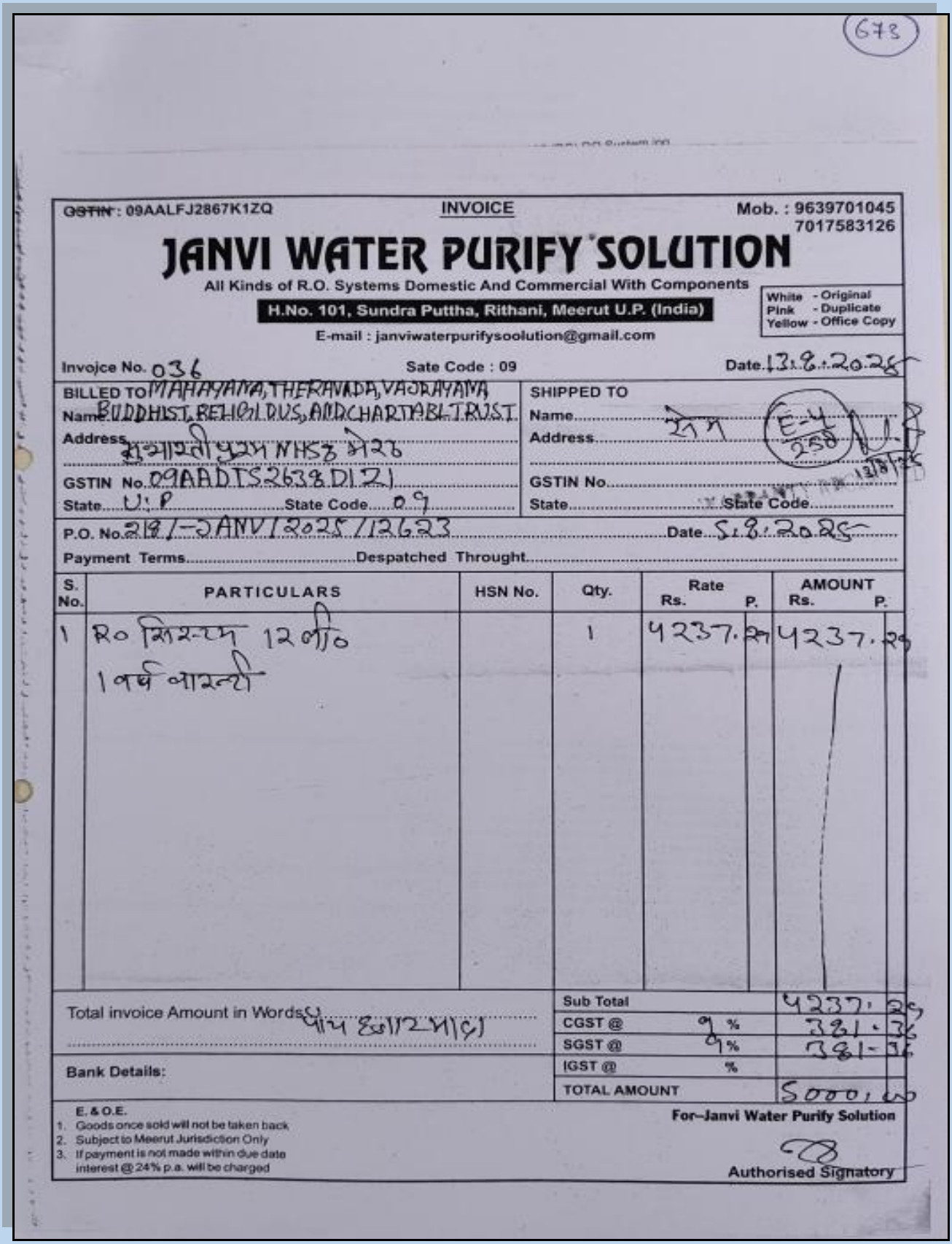
Sub Total			4237.29
CGST @	9 %		381.36
SGST @	9 %		381.36
IGST @	%		
TOTAL AMOUNT			5000.00

Bank Details:

E. & O.E.
Goods once sold will not be taken back
Subject to Meerut Jurisdiction Only
If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory



GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 036 Sate Code : 09 Date. 13.8.2025

BILLED TO MAHAYANA, THERAVADA, VAJRAYANA
Name BUDDHIST RELIGIOUS CHARITABLE TRUST
Address सम्भाती पुरम NH58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

P.O. No. 218/-JANV/2025/12623 Date 5.8.2025
Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 12 लीo 1 वर्ष वारन्टी		1	4237.29	4237.29

Total invoice Amount in Words: पाँच हजार रुपये

Sub Total		4237.29
CGST @	9 %	381.36
SGST @	9 %	381.36
IGST @	%	
TOTAL AMOUNT		5000.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back.
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

742

ALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 045 Sate Code : 09 Date 12.9.2025

BILLED TO	SHIPPED TO
Name "HIST, REUGIOUS, AND, CHARITABLE, TRUST	Name
Address सुगावली पुरस N.H. 58 मेरठ	Address
GSTIN No. 09AADTS2638D1Z1	GSTIN No.
State U.P. State Code 09	State State Code

P.O. No. 218/-JANV/2025/13030 Date 8.9.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO मिश्रण 12वीं 1वर्षी वारन्टी		1	4237.29	4237.29

Total invoice Amount in Words: पांच हजार मात्र

Sub Total			4237.29
CGST @	9 %		381.36
SGST @	9 %		381.36
IGST @	%		
TOTAL AMOUNT			5000/-

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

556

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 017 Sate Code : 09 Date 21.5.2025

BILLED TO
Name MAHYANA THERAVADA VAJRAYANA BUDDHIST RELIGIOUS AND CHRITABLE TRUST
Address सुनार वाला पुरम N.H. 58 मेरठ

GSTIN No. 09AADTS2638D1Z1
State U.P. State Code 09

SHIPPED TO
Name
Address E-4/195

GSTIN No. WARRANTY EXPIRED
State State Code

P.O. No. JANV/2025/11776 Date 19.5.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	R.O. सिस्टम 25 गैलन का 1 वर्ष वारन्टी		3	6694	20082.00

Total invoice Amount in Words तेईस हजार बानवे मात्र

Bank Details:

Sub Total		20082.00
CGST @	9 %	1807.38
SGST @	9 %	1807.38
IGST @	%	
TOTAL AMOUNT		23697.00

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

761

GSTIN.: 09AALFJ2867K1ZQ | INVOICE | Mob. : 9639701045, 7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 050 | Sate Code : 09 | Date 22.9.2025

BILLED TO	SHIPPED TO
Name MAHAYANA THERAVADA VAJRAYANA BUDDHIST REFUGIUS AND CHARITABLE TRUST	Name
Address ड्रम्मा दी पुस्तम N: H58 N26	Address
GSTIN No. 09AADTS2638D1ZI	GSTIN No.
State U.P. State Code 09	State Code

P.O. No. 219-JANV/2025/13087 Date 13.9.2025

Payment Terms..... Despatched Throught.....

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	12 नी० RO सिस्टम 1 वर्ष वारन्टी		1	4237.29	4237.29
				Sub Total	4237.29
				CGST @ 9 %	381.36
				SGST @ 9 %	381.36
				IGST @ %	
				TOTAL AMOUNT	5000.00

Total invoice Amount in Words पाँच हजार मात्र

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

675

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 034 Sate Code : 09 Date 6.8.2025

BILLED TO	SHIPPED TO
Name BUDDHIST RELIGIOUS AND CHARITABLE	Name
Address TRUST सोनावती पुरम N-458 मेरठ	Address
GSTIN No. 09AADTS2633D1Z1	GSTIN No.
State U.P State Code 09	State State Code

E-4/250

P.O. No. 218-JAM/2025/12590 Date 31.7.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs.	P.	AMOUNT Rs.	P.
1	RO सिस्टम 100 LPH आर 1 वर्ष वारन्टी		3	21186.	44	63559.	32
	R O और water cooler installed हो गए हैं और सही प्रकार से चल रहे हैं 31.07.25						

Total invoice Amount in Words: पिचहत्तर हजार रुपये	Sub Total		63559.32
	CGST @	9 %	5720.34
	SGST @	9%	5720.34
Bank Details:	IGST @	%	
	TOTAL AMOUNT		75000.00

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

747

GSTIN : 09AALFJ2867K1ZQ | INVOICE | Mob. : 9639701045, 7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 046 Sate Code : 09 Date 13.9.2025

BILLED TO	SHIPPED TO
Name MAHAYANA, THERAVADA, VAJRAYANA, BUDDHIST, RELIGIOUS, AND CHARITABLE, TRUST	Name
Address सुपारवती मुद्रम N.H58 मेरठ	Address E-4/258 Rithani 250425
GSTIN No. 09AADTS2638D1Z1	GSTIN No.
State U.P. State Code 09	State State Code

P.O. No. 219-JANV/2025/13017 Date 7.9.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs.	P.	AMOUNT Rs.	P.
1	R.O. सिस्टम 50 LTR 1 वर्ष वारन्टी		1	12711.	86	12711.	86

Total invoice Amount in Words बारह हजार सात सौ ग्यारह रुपये

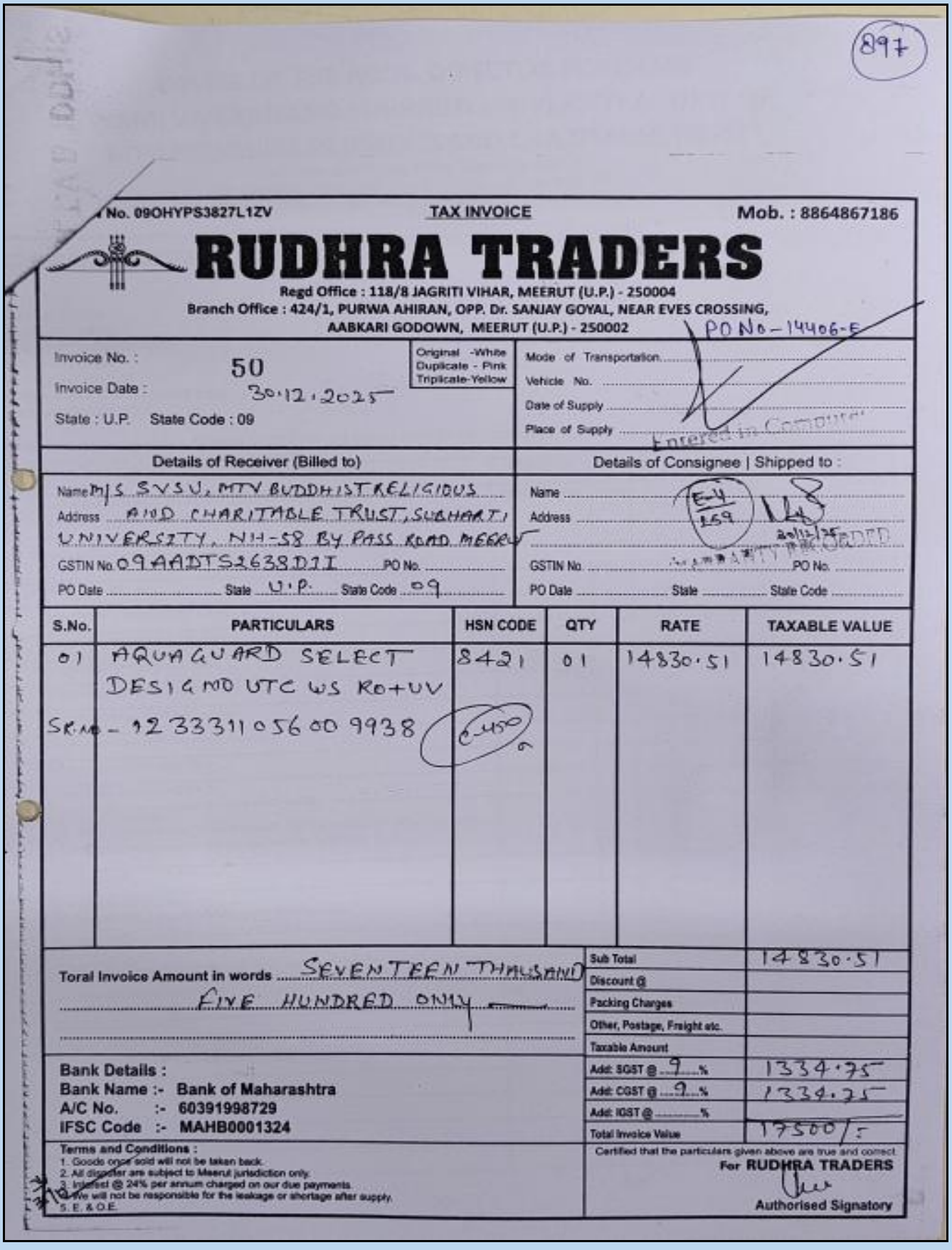
Sub Total			12711.86
CGST @	9	%	1144.07
SGST @	9	%	1144.07
IGST @		%	
TOTAL AMOUNT			15000.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For-Janvi Water Purify Solution

Authorised Signatory



897

No. 09OHYPS3827L1ZV | TAX INVOICE | Mob. : 8864867186

RUDHRA TRADERS

Regd Office : 118/8 JAGRITI VIHAR, MEERUT (U.P.) - 250004
Branch Office : 424/1, PURWA AHIRAN, OPP. Dr. SANJAY GOYAL, NEAR EVES CROSSING, AABKARI GODOWN, MEERUT (U.P.) - 250002

PO No - 14406-E

Invoice No. : 50
Invoice Date : 30.12.2025
State : U.P. State Code : 09

Original -White
Duplicate - Pink
Triplicate-Yellow

Mode of Transportation
Vehicle No.
Date of Supply
Place of Supply Entered in Computer

Details of Receiver (Billed to)

Name M/S SVSU, MTV BUDDHIST RELIGIOUS
Address AND CHARITABLE TRUST, SUBHARTI UNIVERSITY, NH-58 BY PASS ROAD MEERUT
GSTIN No 09AADTS2638D1I PO No.
PO Date State U.P. State Code 09

Details of Consignee | Shipped to :

Name E-4/159
Address
GSTIN No PO No.
PO Date State State Code

S.No.	PARTICULARS	HSN CODE	QTY	RATE	TAXABLE VALUE
01	AQUAGUARD SELECT DESIGNO UTC WS RO+UV SR.No - 12333110560009938	8421	01	14830.51	14830.51

Toral Invoice Amount in words SEVENTEEN THOUSAND FIVE HUNDRED ONLY

Sub Total	14830.51
Discount @	
Packing Charges	
Other, Postage, Freight etc.	
Taxable Amount	
Add: SGST @ 9 %	1334.75
Add: CGST @ 9 %	1334.75
Add: IGST @ %	
Total Invoice Value	17500/-

Bank Details :
Bank Name :- Bank of Maharashtra
A/C No. :- 60391998729
IFSC Code :- MAHB0001324

Terms and Conditions :
1. Goods once sold will not be taken back.
2. All disputes are subject to Meerut jurisdiction only.
3. Interest @ 24% per annum charged on our due payments.
4. We will not be responsible for the leakage or shortage after supply.
5. E. & O.E.

Certified that the particulars given above are true and correct.
For RUDHRA TRADERS
Authorised Signatory

(629)

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 028 Sate Code : 09 Date 31.7.2025

BILLED TO
Name. MAHAYANA, THERAVADA, VAJRAYANA BUDDHIST RELIGIOUS AND CHARITABLE TRUST
Address. सुन्दरता पुरम N.H.58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State ..... State Code .....

SHIPPED TO
Name .....
Address .....
GSTIN No. .....
State ..... State Code .....

P.O. No. 218-JANV/2025/11842 Date 24.5.2025

Payment Terms ..... Despatched Throught .....

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	25 लीo RO सिस्टम 1 वर्ष वारंटी		1	6694.07	6694.07

Total invoice Amount in Words ..... सात हजार तीन सौ छियानवे रुपये सात पैसे मात्र

Sub Total			6694.07
CGST @	9 %		602.47
SGST @	9 %		602.47
IGST @	%		
TOTAL AMOUNT			7898.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

805

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 15 Sate Code : 09 Date 5.5.2025

BILLED TO	SHIPPED TO
Name MAHAYANA THERAVADA VAJRAYANA BUDDHIST RELIGIOUS AND CHARITABLE TRUST	Name
Address सेना खेड़ा MHSS मेरठ	Address
GSTIN No. 09AADTS2638D1Z1	GSTIN No.
State U.P. State Code 09	State Code

E-09/259 1/8 29/5/25

P.O. No. 218/-JANVI/2025/11586 Date 30.4.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 25 लीटर 3192 1 वर्षी वारन्टी		1		6694.00

K. V. Subharti College of Science
S. V. Subharti University
NH-58, Byepass Road, Meerut

Checked
verified &
Installed

Total invoice Amount in Words सात हजार आठ सौ अठानवे मात्र	Sub Total	6694.00
	CGST @ 9 %	602.46
Bank Details:	SGST @ 9 %	602.46
	IGST @ %	
	TOTAL AMOUNT	7898.92

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory

754

GSTIN : 09AALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 047 Sate Code : 09 Date. 18.9.2025

BILLED TO MAHAYANA THERAVADA VAJRAYANA BUDD-
Name HIST. RELIGIOUS AND CHARITABLE TRUST
Address सुभारती पुरम N. H58 मेरठ
GSTIN No. 09AADTS2638D1Z1
State U.P State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

P.O. No. 218-JANV/2025/13127 Date 17.9.2025
Payment Terms Despatched Throught

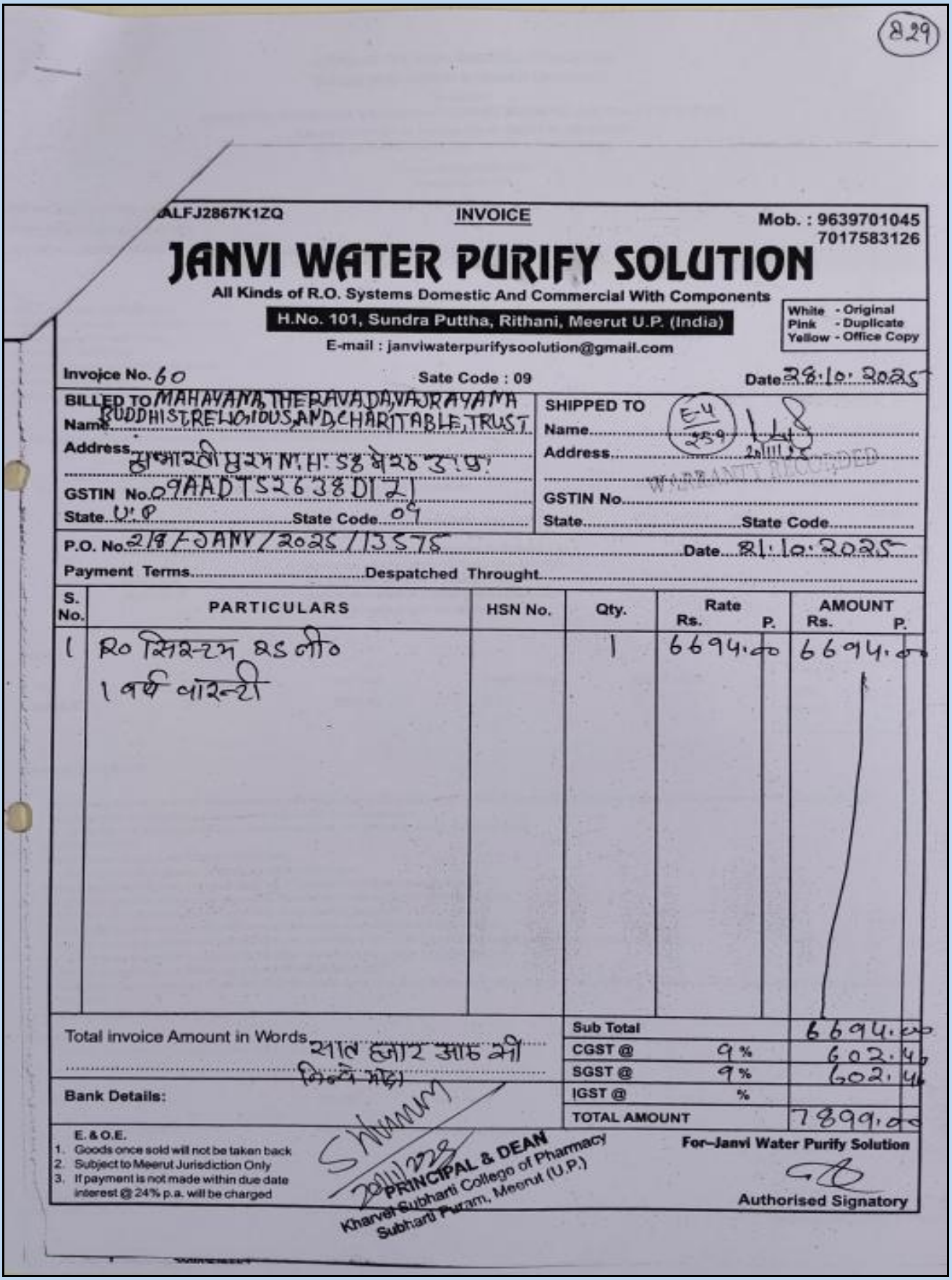
No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	25 ली० RO मिम्बरन १वर्ष वारन्टी		1	6694.	6694.00

Total invoice Amount in Words सात हजार तीन सौ निन्नानवे मात्र	Sub Total	6694.00
	CGST @ 9%	602.46
	SGST @ 9%	602.46
Bank Details:	IGST @ %	
	TOTAL AMOUNT	7899.00

E. & O.E.
1. Goods once sold will not be taken back.
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

For–Janvi Water Purify Solution

Authorised Signatory



829

ALFJ2867K1ZQ

INVOICE

Mob. : 9639701045
7017583126

JANVI WATER PURIFY SOLUTION

All Kinds of R.O. Systems Domestic And Commercial With Components

H.No. 101, Sundra Puttha, Rithani, Meerut U.P. (India)

E-mail : janviwaterpurifysoolution@gmail.com

White - Original
Pink - Duplicate
Yellow - Office Copy

Invoice No. 60 Sate Code : 09 Date 28.10.2025

BILLED TO
Name MAHAYANA THERAVADA VAJRAYANA BUDDHIST RELIGIOUS AND CHARITABLE TRUST
Address सुभारती पुरम N.H. 58 मेरठ उ.प्र.
GSTIN No. 09AADTS2638D1ZJ
State U.P. State Code 09

SHIPPED TO
Name
Address
GSTIN No.
State State Code

E4/259

WATER PROOFED

P.O. No. 218/JANV/2025/13578 Date 21.10.2025

Payment Terms Despatched Throught

S. No.	PARTICULARS	HSN No.	Qty.	Rate Rs. P.	AMOUNT Rs. P.
1	RO सिस्टम 8 stage 1 वर्ष वारन्टी		1	6694.00	6694.00

Total invoice Amount in Words सात हजार आठ सौ निन्यानवे मात्र

Sub Total		6694.00
CGST @	9%	602.46
SGST @	9%	602.46
IGST @	%	
TOTAL AMOUNT		7899.00

Bank Details:

E. & O.E.
1. Goods once sold will not be taken back
2. Subject to Meerut Jurisdiction Only
3. If payment is not made within due date interest @ 24% p.a. will be charged

PRINCIPAL & DEAN
Kharvel Subharti College of Pharmacy
Subharti Puram, Meerut (U.P.)

For–Janvi Water Purify Solution

Authorised Signatory

14.5 Maintaining a local ecosystem

14.5.1 - Does your university as a body have a plan to minimise physical, chemical and/or biological alterations of related aquatic ecosystems?

Response: Yes. The Swami Vivekanand Subharti University have policies in place to reduce the physical, chemical and biological changes to aquatic ecosystems. The university have initiatives in place to help reduce pollution by using water conservation methods. They also have water treatment methods and reduce plastic waste. Initiatives have been put in place to increase awareness of biodiversity. The university have water management methods in place to help reduce pollution such as sewage and effluent treatment. The Environment Committee, NSS, academic departments and outreach have helped to educate students about the environment. The university also offer courses relating to the environment such as Zoology to help improve understanding of biodiversity. The University are inland so focus on conserving the freshwater ecosystems such as rivers and wetlands.

Plan For Minimising Physical, Chemical And Biological Alterations Of Related Aquatic Ecosystem

Purpose

Swami Vivekanand Subharti University, Meerut is committed to protecting aquatic ecosystems associated with and surrounding the University and to minimizing physical, chemical and biological alterations caused by campus activities.

The University has adopted preventive measures for the responsible management of wastewater, stormwater, groundwater, chemicals, solid waste, construction activities, and other activities that may affect aquatic ecosystems.

Objective

The objective of this Plan is to minimize:

- Physical alteration of aquatic ecosystems and natural water-flow pathways.
- Chemical pollution of surface water and groundwater.
- Biological disturbance and loss of aquatic biodiversity.
- The University prioritizes pollution prevention and the avoidance of unnecessary environmental disturbances, with a focus on achieving zero waste.

Action Plan

Physical Protection: The University has maintained existing drainage and water-flow pathways and avoided unnecessary diversion, obstruction, or alteration of natural drainage. Construction and infrastructure development have considered potential effects on drainage, groundwater recharge, soil erosion, and nearby water resources. Green areas and vegetation have been maintained to reduce soil erosion and surface runoff.

Rainwater harvesting and groundwater recharge measures have been maintained and improved wherever feasible.

Chemical Protection: The University has ensured that untreated wastewater is not discharged into drains, ponds, lakes, groundwater, or other natural water bodies.

Laboratory chemicals, oils, hazardous substances, and other pollutants have been managed through appropriate procedures.

Wastewater generated from laboratories, healthcare facilities, food services, and other activities has been appropriately treated before reuse or permitted discharge. The University's STP and ETP facilities have been appropriately operated and maintained.

Biological Protection: The University has avoided activities that may unnecessarily disturb aquatic habitats and associated biodiversity. Aquatic plants, animals, and other organisms associated with relevant water bodies have been considered in environmental management activities. Native vegetation has been promoted in appropriate areas to support local biodiversity and reduce soil erosion.

Measures have been implemented to prevent solid waste from entering drainage systems and aquatic environments.

Wastewater And Pollution Control: The University has collected and appropriately treated wastewater generated on campus.

- The University has reused treated wastewater, as per the policy, for suitable non-potable purposes wherever technically feasible and permitted.
- The University has maintained its existing wastewater-treatment infrastructure, including the 1.1 MLD Sewage Treatment Plant and the relevant 30 KLD and 10 KLD Effluent Treatment Plant.
- Water-quality monitoring has been undertaken as required to identify potential pollution risks.

- Any leakage, accidental discharge, or unauthorized discharge has been addressed through appropriate corrective actions, supporting the University's commitment to achieving zero waste.

Stormwater And Runoff Management: Stormwater drainage systems have been maintained to prevent contamination and uncontrolled runoff. The University has:

- Kept drains free from solid waste and maximized the recycling of waste.
- Prevented chemicals and oils from entering stormwater systems.
- Maintained vegetation and green areas to reduce erosion and sediment runoff.
- Promoted rainwater harvesting and groundwater recharge.

Groundwater Protection: The University has promoted the efficient use of groundwater and reduced unnecessary groundwater extraction.

Rainwater harvesting and groundwater recharge have been promoted to support groundwater sustainability.

Potential sources of groundwater contamination, including chemicals, untreated wastewater, oils, and hazardous waste, have been appropriately controlled.

Groundwater conditions have been periodically monitored to identify significant changes and potential risks.

Construction And Development: Before major construction or infrastructure development, potential impacts on water flow, drainage, groundwater recharge, soil erosion, and nearby aquatic ecosystems have been considered. Construction activities have incorporated appropriate measures to:

- Prevent soil erosion.
- Prevent sediment from entering drainage systems.
- Prevent construction waste from entering water pathways.
- Prevent chemical and oil contamination.
- Maintain appropriate natural or designed drainage.

Plastic And Solid-Waste Control: The University has reduced plastic waste and prevented solid waste from entering aquatic systems.

- Waste has been segregated at source, and recyclable materials have been appropriately collected and recycled.
- Single-use plastics have been progressively reduced wherever practicable.
- Campus drains and water-flow pathways have been periodically cleaned.

Monitoring And Evidence: The University has periodically monitored the implementation of this Plan. Evidence includes:

- Photographs of drainage and water-management infrastructure.
- STP and ETP operational records.
- Water-quality testing reports.
- Groundwater monitoring records, where available.
- Rainwater harvesting and groundwater recharge records.
- Environmental or Green Audit reports.
- Waste management records.

Responsibility

- The University Administration has provided overall support for the implementation of this Plan.
- The Environment Committee has monitoring the implementation of the Plan.
- The Construction Departments have been responsible for wastewater, drainage, stormwater, and groundwater-related measures.
- The Horticulture Department has supported vegetation management, erosion control, and green-area management.
- Students, faculty, staff, contractors, and vendors have cooperated with the University's environmental requirements.

Swami Vivekanand Subharti University, Meerut has a strategy to protect aquatic ecosystems and reduce impact from physical, chemical and biological changes. Being an inland University the main priority of the University is to conserve freshwater ecosystems. They understand the importance of keeping freshwater ecosystems healthy so they can support a wide variety of biodiversity, human health, and sustainable development.

The University have strategies in place to help improve environmental management of their area. They have methods in place to conserve water, reduce pollution, manage waste water and waste, reduce plastic waste, conserve biodiversity and increase environmental awareness. These strategies help reduce physical impact, reduce pollution and reduce negative impact on aquatic species.

Key aspects of the strategy include

Physical

Encourage responsible use of land and water, keeping areas green and reducing inappropriate disposal of waste and plastic items into drainage systems.

Chemical

Encourage proper waste water management, sanitation, waste separation and pollution control. This helps reduce the amount of chemicals being released into fresh water.

Biodiversity: Encourage awareness of biodiversity, ecosystems, plants and animals through activities linked to the University, environment and community.

Water conservation

Encourage responsible and efficient use of water and raise awareness of conserving water.

Reduce plastic and waste: Reduce the amount of plastic in the environment and stop waste entering drainage systems.

Environmental Awareness

Raise awareness of the environment through activities such as awareness sessions, seminars, campaigns, NSS and community engagement.

Encourage Environmental Management through the appropriate University committees, departments and sustainability initiatives.

The University offer courses such as Zoology and others relating to the environment which helps give students an understanding of how ecosystems work, biodiversity, and how the environment can be damaged. This helps the University encourage scientific strategies to protect aquatic ecosystems.

As the University is an inland one they do not have direct management of marine or coastal ecosystems. However they do contribute to SDG 14 (Life Below Water) by conserving

freshwater ecosystems and reducing land based pressures. The University understand that rivers, wetlands etc. are all part of an ecosystem and if they are polluted or damaged it could affect aquatic ecosystems further down the river.

The Universities strategies try to reduce any possible pressures by encouraging responsible use of water, reducing pollution, managing waste, conserving biodiversity and raising awareness within the community.

Overall Swami Vivekanand Subharti University have a strategy in place to reduce physical, chemical and biological changes to aquatic ecosystems. They have strategies in place to conserve water, reduce pollution, properly manage waste, reduce plastic, conserve biodiversity, educate the environment and engage with the community. These helps keep freshwater ecosystems healthy.

This contributes to SDG 14.5.1 through reducing pressures on aquatic ecosystems from humans and encouraging them to be conserved. The University is located inland. Although we have implemented a Policy on University Cooperation on Local Regional National and Global Government on Water Security and organized various activities including Swachhata Hi Seva Campaign and Educational Visit to Sawage Treatment Plant.

Policy on University Cooperation on Local Regional National and Global Government on Water Security

Policy on University Cooperation with Local, Regional, National, and Global Governments on Water Security

Sl. No.	Particulars	Description
1	Policy Number	U-07/SVSU/2024/2608
2	Policy Structure	This policy provides a strategic framework for the University's collaboration with government bodies to enhance water security.
3	Scope of the Policy	This policy applies to university Faculty, colleges, departments, R&D Cell, and other units engaged in activities related to water conservation, management, and sustainable development initiatives.
4	Policy Status	Original
5	Originated By	Environment Department of the University
6	Reviewed By	IQAC and Registrar
7	Effective Date of Policy	13.06.2024
8	Approving Authority	Hon'ble Vice Chancellor
9	Policy Review Date	04.01.2025

1. Purpose

This Policy will strengthen collaborative efforts with government bodies at all levels to promote sustainable water management, ensure water security, and contribute to achieving the United Nations Sustainable Development Goal (UN SDG) 6 – Clean Water and Sanitation for All.

2. Policy Statement

The University recognizes water as a vital natural resource essential for life, health, and sustainable development. To safeguard this resource, the University is committed to cooperating with local, regional, national, and global government agencies in advancing water security through research, education, innovation, and community engagement.

3. Key Areas of Cooperation:

- The faculty/colleges and the Research and Development Cell of the university will conduct joint research projects with government institutions on water conservation, wastewater treatment, and sustainable irrigation systems.
- The faculty/colleges and the Research and Development Cell of the university will organize workshops, training programs, and seminars for students, faculty, and government officials to promote efficient water management practices.
- The University will offer consultancy and technical support for local water resource management initiatives.
- The University will provide academic expertise and research inputs for regional and national water policies.
- The University will participate in government committees, working groups, and advisory boards addressing water challenges.
- The respective faculty/colleges and the Research and Development Cell of the university will collaborate with local governments to implement water awareness campaigns and rainwater harvesting projects.

4. Monitoring and Evaluation:

The University's Environment Department shall review progress periodically, documenting the outcomes of collaborations, policy impacts, and improvements in water resource management.

SWAMI VIVEKANAND SUBHARTI UNIVERSITY Registrar

Activity Report on Swachhata Hi Seva Campaign

Sardar Patel Subharti Institute of Law

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Date-30.09.2024

NOTICE

This is to inform all students that as part of the ongoing **Swachhata Hi Seva Campaign, 2024**, the Departmental Environment Committee is organizing a **Nukkad Natak** (street play) and an awareness campaign to promote waste management and recycling.

Details of the Event:

- **Event:** Nukkad Natak & Awareness Campaign
- **Theme:** Waste Management and Recycling
- **Date:** 1st October 2024
- **Time:** 2:30 PM
- **Venue:** College Campus

All students are encouraged to attend and participate in the awareness campaign, which aims to raise consciousness about the importance of cleanliness and sustainable waste management practices.

Your presence and active participation will contribute to creating a cleaner and greener campus.

Mr. Ashutosh Deshwal
Swatchta Action Plan Committee
Sardar Patel Subharti Institute of Law

Mrs. Afreen Almas
Swatchta Action Plan Committee
Sardar Patel Subharti Institute of Law

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Date:-11.10.2024

Report - "Swachhata Hi Seva Campaign (Swabhav Swachhata-Sanskaar Swachhta)"

Title of the Activity	:	Observation of Swachhata Hi Seva Campaign, 2024
Focused Area	:	Ingraining culture of Swachhata and sustainability among students and wider community
Activity Organized By	:	Sardar Patel Subharti Institute of Law as per directions of UGC
Name of the Associated Faculty/ Department	:	Faculty of Law, S.V.S. University, Meerut
Name and Address of Speaker	:	1. Ms. Afreen Almas, Assistant Professor 2. Mr. Ashutosh Deshwal, Lecturer
Total Participants	:	168
Students	:	164
Teacher	:	2
Non-Teaching Staff	:	2
Other	:	Nil
Level of Program	:	Law College
Date of Activity	:	17.09.2024 to 01.10.2024
Day	:	All Working Day
Time	:	Working Hrs. (08:00 A.M. to 04:00 P.M.)
Venue	:	Faculty of Law, S.V.S. University, Meerut
Organizing Coordinators	:	Ms. Afreen Almas (Swachhata Action Plan Committee) & Mr. Ashutosh Deshwal (Swachhata Action Plan Committee)
Report Prepared by	:	Ms. Afreen Almas (Swachhata Action Plan Committee) & Mr. Ashutosh Deshwal (Swachhata Action Plan Committee)

Objective of the Activity:-

The Green Campus Initiative and Nukkad Natak were organized in alignment with the UGC's Swachhata Hi Seva Campaign guidelines, aimed at sensitizing students and faculty about the importance of sustainability and responsible waste management. The event sought to engage participants in activities that promote environmental conservation, waste reduction, and recycling practices.

Focused Area:-

The primary focus of these initiatives was on Green Campus practices and Waste Awareness. Participants visited key sustainability sites on campus and engaged in a Nukkad Natak, encouraging active involvement in

environmental conservation efforts. Emphasis was placed on practical waste management strategies, water conservation, and renewable energy sources.

Description:-

In support of the Swachhata Hi Seva Campaign (17th September 2024 to 1st October 2024), Sardar Patel Subharti Institute of Law organized activities to promote environmental awareness and sustainability among students and faculty.

Green Campus Initiatives:-

- Students visited the Sewage Treatment Plant (STP) and Effluent Treatment Plant (ETP) to learn about wastewater treatment and recycling. The tour highlighted processes for maintaining water quality and promoting reuse on campus.
- The campus implemented a zero-waste policy, promoting waste segregation at the source and minimizing waste in canteen and other facilities. Practical examples of waste reduction measures were showcased.
- Students learned about rainwater harvesting systems and the solar panel-equipped parking facility, understanding how these initiatives contribute to water conservation and renewable energy usage.

Nukkad Natak on Waste Awareness:-

- On the campaign's final day, law students performed a Nukkad Natak in the college vicinity. The play raised awareness about waste segregation, proper disposal, and recycling benefits.
- Through relatable scenarios, the street play effectively communicated the negative impacts of improper waste management and demonstrated how individual actions can enhance environmental cleanliness.

Audio Jingle Dissemination:-

- In compliance with the UGC's letter dated 26th September 2024, an audio jingle promoting the Swachhata Hi Seva Campaign was widely circulated in the law college. It was played in key areas to encourage participation.
- The jingle was also shared on the college's whatsapp group to maximize outreach and engagement.

Outcome of the Activity:-

The initiatives successfully raised awareness about sustainable waste management and green campus practices among students and faculty. Participants gained practical insights into wastewater treatment, waste segregation, and the importance of renewable energy and water conservation. The Nukkad Natak effectively communicated the need for responsible waste management in an engaging manner, while the audio jingle helped spread the campaign's message throughout the college community.

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Glimpses of the Activity













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Mr. Ashutosh Deshwal
Lecturer/Member of
Swachhata Action Plan Committee

Ms. Afreen Almas
Assistant Professor/Member of
Swachhata Action Plan Committee

Prof. (Dr.) Vaibhav Goel Bhartiya
(Chairman, Swachhata Action Plan Committee)
Dean, Faculty of Law
S.V.S.U. University, Meerut

DEAN OF LAW

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Date- 17th Sep to 1st Oct 2024

Green Campus Initiatives (Swachhata Hi Seva Campaign-2024)

(Attendance Sheet)

S.NO.	NAME	CLASS/ DESIGNATION	SIGNATURE
1.	ANINA	Semester V	Anina
2.	Gautam Kumar	LLM I Sem	Gautam Kumar
3.	Anant Jewani	LL.M. Ist Sem	
4.	Nabab Jan	LL.M 1st yr.	
5.	Kaneena	LLM [1st yr]	
6.	Akanksha Srivastava	LLM [2nd yr]	
7.	Anjali Sharma	LLM 2nd year	
8.	Anurag Chaudhary	LL.M. 2nd year	
9.	SHUBHANSHU MISHRA	"	
10.	MANOJ KUMAR	LL.M. III Sem.	Manoj Kumar
11.	Sonam Nabam	LL.M. III Sem	
12.	VIKHYAT SINGH	BALLB III Sem	
13.	Yash Tomer	BALLB III 3rd SEM	
14.	Aman Roshan	B.A. LL.B III Sem	
15.	Devashishth	BA LL B IV sem	
16.	Mukul Rana	BA.LLB III Sem	Mukul Rana
17.	Kutal Singh	BA LLB III sem	
18.	Vineet Malik	BA.LLB III Sem	Vineet Malik
19.	Samyam Chael	BA. LL.B. III Sem	Samyam
20.	Siddhant Singh Patel	BALLB III rd Sem	Siddhant
21.	RAHUL KUMAR	BA.LLB IIIrd Sem	Rahul
22.	Syed Aqib Hasan Mian	B.A.LL.B IIIrd Sem	
23.	Harish Kumar Rajan	B.A.LL.B IIIrd Sem	Harish Kumar Rajan
24.	SHUBHAM SINGH	" "	Shubham
25.	Mohd Shah Alam	" "	
26.	Tushar	" "	Tushar
27.	Aditya Rathi	" "	Aditya
28.	Anant Nain	" "	Anant
29.	Himanshu Yadav	" "	Himanshu Yadav
30.	Tanu Shree Tyagi	" "	Tanu Tyagi

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S.NO.	NAME	CLASS/ DESIGNATION	SIGNATURE
31.	Megha Sharma	BA·LLB III 3rd Sem	Sharma
32.	Jiya Sharma	" "	Jiya
33.	Ishika Sahai	" "	
34.	Anu	" "	Anu
35.	Nidhi Jain	" "	Nidhi
36.	Abhishek II	" "	
37.	Anshul Aryan	" "	Anshul
38.	Richa Kumari	" "	Richa
39.	Najiya Parveen	" "	Najiya Parveen
40.	Jiya Kumari	" "	Jiya Kumari
41.	Divyam Mishra	" "	Divyam Mishra
42.	Pawni Arora	" "	Pawni
43.	Kesar Agrawal	" "	
44.	Srishti Verma	" "	Srishti
45.	Srishti Sirohi	" " "	Srishti
46.	Ritika Gupta	" "	Ritika
47.	Yashaswani Tyagi	" "	
48.	Shivanji	" "	
49.	Akshdeep Kaur	"	Akshdeep Kaur
50.	Sonam Kumari	"	Sonam Kumari
51.	Lavi Malik	BA·LLB IIIrd Sem	Lavi Malik
52.	Rutika Agarwal	BA. LLB III Sem	Rutika
53.	Gracy Chaudhary	BALLB 5th Year	Gracy
54.	Suchita Tripathi	"	Suchita
55.	Priya Chaudhary	"	PRIYA
56.	Aditya Singh	"	
57.	Shree Rajpal	"	
58.	Sheetal Bhati	B. ALLB IX Year	Sheetal
59.	Ankita Singh	B·A·L·L·B. 5th year	Ankita
60.	Mohd. Uvais	B·A·LLB 5th year	
61.	Satyam Rai	BA LLB 5th Year	Satyam
62.	Deeksha Bhardwaj	BALLB 5th Year	Deeksha
63.	Ankita Raj Bharti	BALLB 5th year.	
64.	Manglam Gupta	"	Manglam

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S.NO.	NAME	CLASS/ DESIGNATION	SIGNATURE
65.	Samrat Shekhar.	5th year IX th Sem	Samrat
66.	Abhayajit	5th year IX Sem	
67.	Mukul Kumar	5th year IX Sem	Mukul
68.	Dhaarya Vats	"	Dhaarya.
69.	Anushrustha Pratap Singh	"	
70.	Shivam Sharma	"	Shivam
71.	Paramjeet Singh Hudda	"	Paramjeet
72.	Nadeem Siddiq Ranie	"	Nadeem
73.	Kunwar Aulam Khan	"	
74.	Fawith	"	
75.	MOHD IMRAN	"	Imran
76.	Sameer	"	Sameer.
77.	Nadeem Khan	"	
78.	Ajay Sangwan	"	Ajay.S.
79.	Priyanshu Singh	"	Priyanshu
80.	Mansi Yadav	"	Mansi Yadav
81.	Prarthana	1st year 1st sem	Prarthana
82.	Priyanshi	"	Priyanshi
83.	Prachi Vishwakarma	"	Prachi
84.	Nishant Rana	1st year	
85.	Mayank Rattu	"	
86.	Rajat malik	"	Rajat
87.	Ashar Chauhan	Ist	
88.	Yuvraj	Ist	Yuvraj
89.	Abhinavya	"	Abhinav
90.	Vaibhav	"	Vaibhav
91.	SILIVIA JOSEPH KYANDO	1 year B.A.BA.LL.B	S.J.Kyando
92.	GEORGE SELESTINE	1 year BALLB	G. Selestine
93.	Ashutosh Dashwal	Lecturer	
94.	Afreen Aiman	Asst. Prof.	Afreen
95.	Firoz Khan	Clerk	
96.	[illegible]	[illegible]	[illegible]
97.			
98.			

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Date-01.10.2024

Nukkad Natak on Waste Awareness (Swachhata Hi Seva Campaign-2024)
(Attendance Sheet)

S.NO.	NAME	CLASS/ DESIGNATION	SIGNATURE
1.	Kareena.	LLM [1st yr]	Kareena.
2.	Gautam Kumar	"	Gautam Kumar
3.	Amrit Jaiswal	CLM. [1st year]	Amrit Jaiswal
4.	Nabeen Yadav	LL.M 1st sem.	Nabeen
5.	VIKHYAT SINGH	BALLB III Sem	Vikhyat
6.	Yash Tomer	BALLB IIIrd Sem	Yash
7.	Aman Roshan	BA.LLB IIIrd sem	Aman
8.	Dev Vashishtha	BA.LLB IIIrd Sem	Dev
9.	Kunal Singh	BA.LL IIIrd Sem	Kunal
10.	Mukul Rana	" " IIIrd Sem	Mukul Rana
11.	Vineet Malik.	" IIIrd sem	Vineet Malik
12.	Sanyam Goel	" IIIrd Sem	Sanyam
13.	Siddhant Singh Patel	" IIIrd Sem	Siddhant
14.	Syed Aqib Hasan Mian	" IIIrd Sem	Aqib
15.	Kush kumar Rana	" IIIrd sem	Kush kumar Rana
16.	RAHUL-KUMAR.	" IIIrd Sem	Rahul.
17.	SHUBHAM -SINGH	" "	Shubham
18.	Mohd Shah Alam	" "	Alam
19.	Tushar	" "	Tushar
20.	Anshul arya	BALLB IIIrd sem	Anshul
21.	Abhishek II	" "	Abhishek
22.	Anant Nain	" "	Anant
23.	Aditya Rathi	" "	Aditya
24.	Himanshu Yadav	" "	Himanshu Yadav
25.	Megha Sharma	" "	Megha
26.	Tanu Shree Tyagi	" "	Tanu Tyagi
27.	Jiya Sharma	" "	Jiya
28.	Ishika Sahai	" "	Ishika
29.	Anu	" "	Anu
30.	Nidhi Tyagi	" "	Nidhi

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S.NO.	NAME	CLASS/ DESIGNATION	SIGNATURE
31.	Jiya kumari	B.A.LL.B III rd sem	Jiya kumari
32.	Richa Kumari	BALLB III rd Sem	Richa Kumari
33.	Najiya Parveen	" "	
34.	Divyam Mishra	" " "	Divyam Mishra
35.	Pawni Arora	" "	
36.	~~Ahlawat~~ Kesar	" "	
37.	Srishti Verma	" "	Srishti
38.	Sreiselti Sirohi	" " "	Sreiselti
39.	Ritika Gupta	" " "	
40.	Yashashwani Tyagi	" " "	
41.	Shivaraji Kumari	" " "	
42.	Akshdeep Kaur	"	Akshdeep Kaur
43.	Sonam Kumari	"	Sonam Kumari
44.	Lavi Malik	BA. LLB III sem	Lavi Malik
45.	Rikka Agarwal	"	
46.	Gracy Chaudhary	BALLB 5th Year	Gracy
47.	Suchita Tripathi	"	Suchita
48.	Ishika Chauhan	BALLB 4th year	Ishika
49.	Kajal	"	Kajal
50.	Gaurav Paliwal	"	Gaurav
51.	Yash Garg	BALLB 4th Year	
52.	Ayush Anand	"	
53.	Aarti	BALLB 4th Year	Aarti
54.	Mohd Khizar	"	
55.	Abuzar Shahidi	" "	Abuzar
56.	Sazar Khan	" "	Sazar Khan
57.	Riya Lal	" "	Riyalal
58.	Suman	"	Suman
59.	Piyush	"	Piyush
60.	Vyoom Nanwan	BALLB 7 sem	Vyoom N
61.	Kshitiz Rana	"	Kshitiz
62.	Rahul Kumar I	"	Rahul
63.	Smriti Anand	" I st sem	
64.	Yashika Taliyan	" "	Yashika

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SWAMI VIVEKANAND SUBHARTI UNIVERSITY
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S.NO.	NAME	CLASS/ DESIGNATION	SIGNATURE
65.	Diya singh	I^st sem	Diya.
66.	Yuvraj	I "	
67.	Abhinav	"	Abhinav
68.	Vaibhav	"	Vaibhav
69.	Prashant	"	
70.	Athar		
71.	George Sebstine	BA LL B I year	G.S. Casmir
72.	SILIVIA JOSEPH KYANDO	I year BA.LL.B	S. J. Kyando
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Activity Report on Educational Visit to Sewage Treatment Plant

Sardar Patel Subharti Institute of Law

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Date: 20/07/2024

To,

Dr. Mukesh Ruhela
Environment Committee
Swami Vivekanand Subharti University

Subject: Schedule for Visit to University Management Facility

In reference to your email dated 6th July 2024, the proposed visit to the university management facility by the law students is as follows -

Proposed Schedule for the Visit:

S.No	Course/ Batch Year	STP Sewage Treatment Plant Visit	Solid and Biomedical Waste Management Visit	Time
1.	BALLB BATCH - 2023	8TH AUG 2024	8th AUG, 2024	9:00 am
2.	BALLB BATCH - 2024	16th AUG 2024 *	16th AUG, 2024 *	11:30 am
3.	BALLB BATCH - 2022	22nd AUG 2024	22nd AUG, 2024	9:00 am
4.	BALLB BATCH - 2021	29th AUG 2024	29th AUG, 2024	9:00 am
5.	BALLB BATCH – 2020 / LLM BATCH 2024/ LLM BATCH 2023	6th SEP 2024	6th SEP, 2024	9:00 am

* Note : This is scheduled in alignment with Orientation Program for the BALLB BATCH 2024

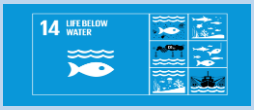
We believe that this visit will be mutually beneficial and will significantly contribute to our shared goal of promoting sustainability within our university. Kindly confirm your availability for the proposed date and time.

I look forward to your positive response and to working together towards a greener campus.

Dr. Vaibhav Gopal Bhartiya
Dean- Faculty of Law

DEAN OF LAW


SUSTAINABLE
DEVELOPMENT
GOALS


14
LIFE BELOW
WATER

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Date:-01.10.2024

Report on Student's Visit to Sewage Treatment Plant and Waste Management Site

Title of the Activity	**Educational Visits to Sewage Treatment Plant (STP) and Waste Management Site**
Focused Area	**Environmental Conservation and Waste Management**
Activity Organized By	Faculty of Law, S.V.S. University, Meerut
Name of the Associated Faculty/ Department	Faculty of Law
Name and Address of Speaker	Nil
Total Participants	186
Students	183
Teacher	2
Non-Teaching Staff	1
Other	Nil
Level of Program	Intra-University
Date of Activity	08.08.2024 to 27.09.2024
Day	Scheduled Days (August to September)
Time	In Between 08:00 A.M. to 04:00 P.M.
Venue	University Environment Facilities
Organizing Coordinators	Ms. Afreen Almas (Department Environment Committee)
Report Prepared by	Ms. Afreen Almas (Department Environment Committee)

Objective of the Activity:-

The objective of this initiative was to familiarize students with the university's sustainability and environmental conservation measures. The visits were designed to educate students on how the Sewage Treatment Plant (STP) and Biomedical Waste Treatment Facility function, highlighting their role in water conservation and effective waste management. These visits aimed to enhance awareness of environmental protection efforts and promote sustainable practices among students.

Focused Area:-

The visits focused on educating students about **environmental management systems** at the university, particularly the **Sewage Treatment Plant (STP)** and **Waste Management Facilities**. Students were shown how these systems work to process and recycle wastewater and manage solid and biomedical waste in compliance

with environmental safety standards. By observing these operations firsthand, students gained insights into the importance of **sustainable practices** and the role they play in **environmental conservation**, aligning with the university's efforts to promote eco-friendly solutions.

Description:-

As part of the university's commitment to sustainability and resource management, the students of the Faculty of Law, Sardar Patel Subharti Institute of Law, participated in environmental visits within the campus. The visit was scheduled to the **Sewage Treatment Plant (STP)**, followed by a visit to the **Solid and Biomedical Waste Management Plant** by the all batches of BALLB and LL.M. These visits were planned to comply with the directive from the Hon'ble CEO Madam, encouraging participation across departments.

The visit to the **Sewage Treatment Plant** provided students with an in-depth understanding of how wastewater generated by the university is treated and processed. Students were told by concerned faculty who explained the various stages of sewage treatment, including screening, sedimentation, and biological treatment processes. Emphasis was placed on the plant's role in maintaining water quality, reducing environmental pollution, and promoting sustainable water usage within the campus.

During the visit to the **Solid and Biomedical Waste Management Plant**, students observed how the university manages solid and biomedical waste in compliance with environmental regulations. Students demonstrated the proper segregation, collection, treatment, and disposal of waste, highlighting the importance of responsible waste management practices. Students noticed the university's **biomedical waste treatment plant**, which operates with stringent protocols to ensure the safe disposal of medical waste, safeguarding both the environment and public health.

Students visited several other sustainability initiatives on campus, including a Biogas Plant that converts organic waste into renewable energy for cooking. They explored a Parking Facility with solar panels, showcasing the university's commitment to solar energy. At the Garbage Segregation House, they learned about efficient waste management through proper segregation of recyclables and non-recyclables. They also observed an e-waste bin, emphasizing the importance of responsibly disposing of electronic waste. Finally, they looked at Rainwater Harvesting Systems designed to collect and reuse rainwater for landscaping, highlighting the university's efforts in water conservation.

Visits were well-organized, and students actively participated in it. The visits not only deepened the students' appreciation for the university's green initiatives but also encouraged them to adopt environmentally friendly practices in their own lives.

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Outcome of the Activity:-

Through these visits, students gained practical knowledge about sewage treatment and waste management. They learned how these processes contribute to environmental conservation and ensure sustainable resource use within the university. The initiative fostered a deeper understanding of the role that institutions play in environmental protection and motivated students to be more conscious of their impact on the environment.

Glimpses of the Activity
(B.A.LL.B-2023 Batch)






(B.A.LL.B-2024 Batch)






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(B.A.LL.B-2021 Batch)



(B.A.LL.B-2020 Batch)



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(B.A.LL.B-2022 Batch)



(LL.M)



Ms. Afreen Almas
Assistant Professor, Faculty of Law
S.V.S. University, Meerut

Prof.(Dr.) Vaibhav Goel Bhartiya
Dean-Faculty of Law
S.V.S. University, Meerut

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Date: 08-08-2024

Attendance Sheet
University Environment Facility Round

Sr. No.	Name of the Student	Semester /Year	Signature/Date
1.	Mustkan Kumari	B.A.LL.B 2nd year	Mustkan 08/08/24
2.	Khushi Tyagi	"	Khushi Tyagi
3.	Anu	"	Anu 8/08/24
4.	Madhu Kumari	"	Madhu 8/8/24
5.	Akshdeep Kaur	"	Akshdeep 8/8/24
6.	Sonam	"	Sonam 8/08/24
7.	Jiya Kumari	"	Jiya 8/08/24
8.	Snishti Verma	"	Snishti 08/08/24
9.	Kesar Dhanwat	"	08/08/24
10.	Pavni Arora	"	08/08/24
11.	Ankita	BA LLB 2nd Year	08/08/24
12.	Kasak	"	8/08/24
13.	Sakshi Singh	BA LLB 2nd year	Sakshi 8/08/24
14.	Richa Kumari	BA LLB 2nd Year	Richa 8/08/24
15.	Kasturi Arya	BALLB 2nd year	Kasturi 8/08/24
16.	Bhumika Yadav	"	Bhumika 8/08/24
17.	Karishma	"	Karishma 8/08/24
18.	Soniya	"	Soniya 08/08/24
19.	Kajal Karan	"	08/8/24
20.	Ritika Agarwal	BA LLB 2nd year	08/8/24
21.	Tanu Shri	BA LLB 2nd Year	Tanushri 8/8/24
22.	Jiya Sharma	BA LLB 2nd Year	8/8/24
23.	Megha Sharma	BA LLB 2nd Year	8/8/24
24.	Ritika Sahai	BALLB 2nd Year	8/08/2024

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Sr. No.	Name of the Student	Semester / Year	Signature/Date
25.	Tuba Tasleem	BA.LLB IInd Year	8/8/24
26.	Ritu Sahota	" "	8/8/24
27.	Asad Khan	" "	8/8/24
28.	Wali Shah	" "	8/8/24
29.	ANAS Ansari	" "	8/8/24
30.	Sheezan Ahmad	" "	8/8/24
31.	Mohd Kaif Majid	" "	8/8/24
32.	SHUBHAM SINGH	" "	8/8/24
33.	SOURABH AHLAWAT	" "	8/8/24
34.	Vansh Singh	" "	8/8/24
35.	Dev Vashishtha	" "	8/8/24
36.	Satyam Kumar	" "	8/8/24
37.	Utkarsh	" "	8/8/24
38.	Nidhi Gaur	BA.LL.B IInd Year	8/8/24
39.	Akash	" "	8/8/24
40	Abhishek II	BALLB IInd year	8/8/24
41.	Chetan Anand	BALLB IInd year	8/8/24
42.	Navtej Dayal	"	8/8/24
43.	Siddhant Singh Patil	BALLB IInd year	8/8/24
44.	Maslim Rasik	BALLB IInd year	8/8/24
45.	Vineet Malik	BALLB IInd year	8/8/24
46.	Mohd shah Alam	BALLB IInd year	
47.	Samyam Gubel	BALLB IInd year	8/8/24
48.	Mohd. HARIS	LLM 1st year	16/8/24
49.	Hrithik sharma	LLM 1st year	16/8/24
50.	Depashna Pradhan	BALLB 1st year	16.8.24
51.	Srishti Maki	"	16/8/24
52.	Firoz Perween	" "	16/8/24

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Sr. No.	Name of the Student	Semester /Year	Signature/Date
53.	Diya singh	BALLB I st year	Diya . 16/08/24
54.	Smriti Anand	"	16/08/24
55.	Yashika Taliyan	BALLB I st year	yashika 16/08/24
56.	Yuvraj Singh	"	
57.	Harsh Verma	BALLB 3rd year	
58.	Abhimanyu	BALLB I st year	Abhimanyu
59.	Nikash Mishra	BALLB I st year	15/08/24
60.	Gato Eru	BA-LLB I st year	16/08/24
61.	Vivek Kumar	B.A. LLB I year	Vivek 16/08/24
62.	Nishant Rana	BA LLB I year	Nishant Rana 16/08/
63.	NAZIM	B.A.LL.B. I Year	
64.	Rihan	BA. LLB I Year	Rihan
65.	Mayank Rathi	BA LLB I st year	
66.	Govinda kumar	BA LLB I st year	Govinda kumar
67.	Aashish Kamar	BA LLB I year	Aashish
68.	Rahul Kumar	BA LLB I Year	
69.	Harish	BA. LL. B	Harish Ram
70.	Krish Gaur	BA. LLB	Krish
71.	Shahab	BA. LL B	
72.	Vaibhav chaudhary	B. A LLB	Vaibhav
73.	Arjesh Kumar Saini	BA LLB	Arjesh
74.	Shivam kumar	BA LLB	Shivam
75.	Tushar Chaudhary	BA LLB	
76.	Komal Kumari	BALLB	Komal
77.	Kushi Sharma	BALLB	Kushi
78.	Bhavna	BALLB	
79.	Rishabhi chaprana	BA LLB	Rishabhi
80.	Vaidehi Paliwal	BA LLB	Vaidehi

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81.	Shreya Rathour	BALLB	shreya
82.	Kumari Priyanshi	BALLB	
83.	Rahul kumar J	"	Rahul
84.	Mohd Ishiqeen	"	
85.	Tisha	"	
86.	Kajal	"	
87.	Avni	"	
88.	Zoya Rao	"	Zoya Rao
89.	Tushar	"	
90.	Suman	"	
91.	darshti	"	
92.	Sonia	"	
93.	Vyoam Kumar	"	
94.	Aashish	"	
95.	Kshitiz Rana	"	Kshitiz
96.	Prakarti	BALLB, 4th yr.	
97.	Aanti Gupyal	"	
98.	Bhanti	"	
99.	Anamika	"	
100.	Ritika Rani	BA LLB, 4th yr.	
101.	Anupam Krishna Murti	B.A-LLB 4th year	
102.	Shweta Kumari	"	
103.	Shubhangi Singh	"	
104.	Muskan Sharma	"	
105.	Diya	"	
106.	Surabhi Kumari singh	"	
107.	Aditi Kumari	"	Aditi Kumari
110.	Yasir Parvez	"	

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Sr. No.	Name of the Student	Department	Signature
111.	Rachika Kumari	BA·LL·B 4th Year	Rachika
112.	Prerno Mishra	BA·LL·B 4th year	
113.	Gourav Paliwal	BA·LLB 4th year	
114.	Ayush Anand	B.A.LL.B. 4th Year	Ayush Anand
115.	Rahul Kumar II	B.A.LL.B 9th year	
116.	Rambabu Parashar	BA·LLB 4th year	
117.	Syed Mehdi Hyder	BA·LL·B 5th year	6/09/24
118.	Priyanka Rani	BA·LL·B 5th year	6/09/24
119.	Nasra	BA·LL·B 5th year	Nasra 6/9/24
120.	Nadeem Sidiq Ansari	B.A.LL.B. 5th Year	6/9/24
121.	Sameer	"	6/9/24
122.	Kunwar Aalam Khan	"	6.9.24.
123.	Akshit Singh	"	
124.	Mukul Kumar	"	Mukul 06/09/24
125.	Shree Rawal	BALLB 9th Sem	06/9/24
126.	Priya Choudhary	"	PRIYA "
127.	Sangwang Rai	BA·LLB 9th Sem	
128.	Abhijajit	BALLB 9th sem	
129.	Abhilesh Chauhan	"	
130.	Vishal Tomar	"	Vishal
131.	Dhairya	"	Dhairya Vats
132.	Kajal	"	Kajal
133.	Ankita Singh	"	Ankita
134.	Samrat Shekhar	"	
135.	Supriya	"	Supriya
136.	Meetal Bhati	B.A.LLB 9th Sem	Meetal
137.	Gracy Chaudhary	"	Gracy
	Manglam Gupta	"	Manglam

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138.	Suchita Tripathi	B.A.LL.B. - 5th Year	Suchita 06/09/24
139.	Dhaarya Vats	B.A.LL.B - 5th year	Dhaarya 6/9/24
140	Astha Singh	BALLB - 5 Year	18/9/24
141	Vijay Sangiswan	BALLB - 5th Year	Vijay 6/9/24
142	Manik Pahuja	"	06/9/24
143	Aditya Kumar	"	Aditya 6/9/24
144	Anshu Raj	BALLB - 3rd Year	Anshu 25/07'24
145	Palak Tyagi	" "	Palak "
146	Md Osama	" "	Osama "
147	Jane Alam	BALLB - 3rd Year	Jane Alam 25.09.24
148	Saarif	" "	Saarif "
149	Tabrej	" "	Tabrej "
150	ASIF,	" "	ASIF "
151	Aashay	BALLB 3rd year	Aashay "
152	Aditya Pundir	BALLB 3rd year	Aditya Pundir "
153	Aditya Banerjee	BA.LLB 3rd year	Aditya
154	Ambika Tewtia	BA.LLB 3rd year	Ambika
155	Anshika Singh	BALLB 3rd Year	A Singh
156	Kaustik Sharma	BA LLB 3rd Year	Kaustik
157	Apsana	BALLB 3rd year	Apsana
158	Nidhi Chopra	" "	Nidhi Chopra
159	Navya Tyagi	" "	Navya
160	Gulshan Bhadana	"	Gulshan
161	Prithvi	"	Prithvi Sir
162	Jakir Hussain	"	Hussain
163	Ankit Kumar	"	Ankit
164	MALSAWMTLUANGI	"	
165	MALSAWMKIMA	"	
166	AMINA	"	Amina.

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Sr. No.	Name of the Student	Department	Signature
167.	Tabraj Alam	BAPLB 3rd year	Tabraj
168.	Anjali Sharma	LLM 3rd Sem	27/09/2024
169.	Ashliya Jain	LLM 3rd Sem	Ashliya 27/9/24
170.	Mona	LLM IIIrd Sem	Mona 27/9/24
171.	Twinkle Bhadana	LLM IIIrd Sem	Twinkle 27/9/24
172.	Yogesh Kumar	LLM IIIrd Sem	Kumar 27/9/24
173.	Anurag Chaudhary	LLM IIIrd Sem	Anurag 27/9/24
174.	AKASH KUMAR	LLM IIIrd Sem	27/9/24
175.	MANOJ KUMAR	LL.M. IIIrd Sem	Manoj Kumar
176.	Akanksha Srivastava	LLM III Sem	
177.	Sonam Nabam	LLM III Sem	Sonam
178.	SHUBHANSHU MISHRA	"	27/9/24
179.	Himanshu Panwar	LLM - Ist Sem	Panwar 27/09/24
180.	Vaibhav Kumar	LLM - Ist Sem	Vaibhav 27/09/24
181.	Aisha Choudhary	LL.M - Ist Sem	Aisha
182.	Vaibhav Kothari	LLM - Ist Sem	Vaibhav
183.			
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Date-08.08.2024

University Environment Facility Round
(Attendance Sheet)

S.NO.	NAME	DESIGNATION	SIGNATURE
1.	AFREEN ALMAS	ASST. PROF.	Afreen
2.	Ashutosh Deshwal	Lecturer	
3.	Firoz Khan	Clerk	

14.5.2 - Does your university as a body monitor the health of aquatic ecosystems?

Response: Yes. During 2025 the Swami Vivekanand Subharti University, Meerut have helped monitor and assess aquatic ecosystems. The University are inland so focus on freshwater. The courses offered relate to the environment and help to raise awareness of aquatic life, environment and ecosystems. Outreach initiatives and awareness campaigns help to raise awareness of saving water, keeping clean, disposing of waste properly and protecting natural resources. Although the university don't directly monitor marine ecosystems, their focus on freshwater helps them to meet SDG 14: Life Below Water. The university continue to raise awareness of responsibly managing the environment to protect aquatic ecosystems.

1. INTRODUCTION

Swami Vivekanand Subharti University recognizes that maintaining healthy aquatic systems is essential for environmental sustainability, biodiversity and the long-term availability of water resources.

The University continuously works towards responsible management of water and wastewater associated with its campus operations and academic and research activities. The University's approach focuses on protecting water quality, reducing pollution and surface runoff, preventing waterlogging and flooding, conserving water resources and supporting the ecological health of surrounding freshwater environments.

As an inland institution, the University's contribution to United Nations Sustainable Development Goal 14 (UNSDG 14) – Life Below Water is primarily through the protection and sustainable management of freshwater resources and the prevention of land-based pollution that can affect downstream aquatic ecosystems.

2. APPROACH TO AQUATIC SYSTEM MONITORING

The University follows an integrated approach to monitoring and managing aquatic environmental impacts associated with its operations. The approach includes:

- Monitoring water use and conservation practices;
- Appropriate management and treatment of wastewater;

- Monitoring and maintenance of drainage systems;
- Management of rainwater and surface runoff;
- Prevention of pollutants entering drainage and water systems;
- Responsible management of solid and liquid waste;
- Promotion of groundwater recharge and rainwater harvesting where feasible;
- Monitoring water quality where appropriate; and
- Periodic review of environmental management practices.

These measures help the University identify potential risks and take appropriate measures to protect water resources.

3. WATER QUALITY PROTECTION

Protection of water quality is an important component of the University's environmental management approach. The University seeks to prevent contamination of water resources by managing potential sources of pollution associated with:

- Domestic and institutional wastewater;
- Laboratory activities;
- Healthcare and clinical activities;
- Food-service operations;
- Solid and plastic waste;
- Chemicals and other potentially hazardous materials; and
- Surface runoff from campus activities.

Appropriate treatment, disposal and pollution-prevention practices are encouraged to minimize the possibility of contaminants entering natural water systems. Where applicable, water and treated wastewater quality may be monitored through appropriate testing and institutional procedures.

4. WASTEWATER MANAGEMENT

The University manages wastewater generated through its various campus activities through appropriate collection, treatment and disposal or reuse arrangements.

- The University's approach emphasizes:

- Treatment of wastewater before appropriate disposal or reuse;
- Prevention of untreated wastewater discharge;
- Responsible management of laboratory and healthcare-related liquid waste;
- Prevention of oils, chemicals and other pollutants entering drains;
- Maintenance of wastewater-treatment infrastructure; and
- Reuse of appropriately treated wastewater for suitable non-potable purposes wherever feasible.

Responsible wastewater management reduces pollutant loads and helps protect freshwater and downstream aquatic environments.

5. STORMWATER AND RUNOFF MANAGEMENT

The University recognizes that rainfall and surface runoff can transport solid waste, sediments, oils and other pollutants into drainage systems and water bodies. To minimize these impacts, the University promotes appropriate management of stormwater and surface runoff through:

- Maintenance of campus drainage systems;
- Keeping drainage pathways free from solid waste;
- Preventing pollutants from being deposited in areas exposed to rainfall;
- Promoting rainwater harvesting and groundwater recharge where feasible;
- Maintaining green and permeable areas where appropriate; and
- Reducing unnecessary surface runoff.

These practices also contribute to reducing waterlogging and flooding risks within the campus.

6. MONITORING OF WATER RESOURCES

The University encourages periodic assessment of water resources and water-management systems associated with campus operations. Monitoring and assessment include:

- Water consumption;
- Water availability and use;
- Groundwater-related observations;

- Water quality;
- Wastewater quality;
- Treatment-system performance;
- Drainage and stormwater conditions; and
- Potential sources of water pollution.

The information obtained through monitoring can be used to identify environmental risks and improve water-management practices.

7. MANAGEMENT OF POLLUTION SOURCES

The University follows a preventive approach to reduce potential pollution at its source.

- Measures include responsible management of:

- Plastic and solid waste;
- Food and organic waste;
- Cooking oil and grease;
- Laboratory chemicals;
- Healthcare-related liquid waste;
- Wastewater; and

Other materials that may contaminate water resources.
The University encourages segregation, appropriate collection, treatment, recycling, recovery and responsible disposal of waste to reduce the possibility of pollutants entering aquatic systems.

8. WATER CONSERVATION AND REUSE

Water conservation forms an important part of the University's aquatic-system management approach. The University encourages:

- Efficient use of freshwater;
- Reduction of unnecessary water wastage;
- Timely identification of leaks;
- Water-efficient practices and technologies;

- Rainwater harvesting where feasible;
- Groundwater recharge measures where appropriate; and
- Reuse of appropriately treated wastewater for suitable non-potable purposes.

Conservation and reuse help reduce pressure on freshwater resources and reduce wastewater generation.

9. ECOLOGICAL HEALTH AND BIODIVERSITY

The University recognizes that water quality and aquatic ecosystem health are closely connected. The University promotes awareness and academic engagement relating to:

- Freshwater ecosystems;
- Rivers and wetlands;
- Aquatic biodiversity;
- Water pollution;
- Habitat conservation;
- Sustainable water management; and
- Environmental restoration.

Research and student activities may be encouraged to improve understanding of aquatic ecosystems and the factors affecting their ecological health.

10. RESEARCH AND ACADEMIC CONTRIBUTION

As a higher-education institution, SVSU encourages research and academic activities related to water and aquatic ecosystem protection. Potential areas of research and student engagement include:

- Water-quality assessment;
- Wastewater treatment and reuse;
- Water conservation;
- Pollution prevention;

- Rainwater and watershed management;
- Aquatic biodiversity;
- Sustainable technologies;
- Plastic pollution; and
- Environmental monitoring.

Research findings may contribute to improved institutional practices and wider understanding of aquatic ecosystem protection.

11. TECHNOLOGY AND INNOVATION

The University encourages the use of appropriate technologies and innovative practices for monitoring and protecting aquatic systems. These may include:

- Water-quality testing and monitoring technologies;
- Wastewater-treatment technologies;
- Water-saving systems;
- Rainwater-harvesting and recharge systems;
- Waste-reduction and recycling technologies; and
- Digital tools for environmental monitoring and management.
- The University also encourages collaboration with research institutions, industries and other stakeholders for development and adoption of appropriate environmental technologies.

12. AWARENESS AND PARTICIPATION

The University recognizes that protecting aquatic systems requires participation from the entire campus community.

- Awareness programmes may address:
- Responsible water use;
- Water pollution prevention;
- Wastewater management;
- Plastic pollution;
- Rainwater and watershed management;
- Aquatic biodiversity; and
- The importance of protecting rivers, wetlands and freshwater resources.

- Students, faculty and staff are encouraged to participate in environmental activities and adopt responsible practices in their daily activities.

13. MANAGEMENT AND REVIEW

The University periodically reviews its water and environmental-management practices to identify potential risks and opportunities for improvement.

The review may consider:

- Water quality;
- Wastewater management;
- Drainage and runoff;
- Water consumption;
- Pollution-prevention measures;
- Waste management;
- Rainwater management; and
- Protection of aquatic ecosystems.

Where potential environmental impacts are identified, appropriate corrective and preventive measures may be undertaken.

CONTRIBUTION TO UNSDG 14 – LIFE BELOW WATER

The University's efforts to monitor and manage aquatic environmental impacts contribute to UNSDG 14 – Life Below Water, particularly through the prevention and reduction of pollution from land-based activities**.**

The University's approach contributes by:

- Protecting water quality;
- Managing wastewater responsibly;
- Reducing polluted runoff;
- Preventing waste and pollutants from entering drainage systems;
- Conserving freshwater resources;
- Promoting rainwater harvesting and groundwater recharge;
- Encouraging research and innovation;
- Promoting aquatic ecosystem awareness; and
- Supporting sustainable management of freshwater environments.

For an inland University, these actions provide an important pathway for reducing the movement of pollutants from land-based activities into rivers, freshwater ecosystems and downstream aquatic and marine environments.

15. CONCLUSION

Swami Vivekanand Subharti University is committed to responsible monitoring and management of aquatic environmental impacts associated with its campus operations and academic activities.

Through water-quality protection, wastewater management, runoff and drainage management, water conservation, pollution prevention, research, technology and awareness, the University seeks to minimize environmental impacts and contribute to the protection of aquatic ecosystems.

These efforts strengthen the University's commitment to UNSDG 14 – Life Below Water and support the broader objective of ensuring healthy and sustainable water resources for present and future generations**.**

Swami Vivekanand Subharti University, Meerut worked towards monitoring and assessing the health of aquatic environments in the 2024-25 time frame. As the University is located inland, the monitoring focuses around freshwater environments.

The University encourage environmental monitoring by providing education on a variety of subjects. The activities that take place include conserving water, raising awareness about the environment, promoting biodiversity and preventing pollution. This is done by engaging with academics within these subjects such as Zoology and environmental management. This helps support understanding of aquatic life, ecological relationships, biodiversity and ecosystem health.

Environmental monitoring and assessments were carried out. This includes observing water quality, pollution, waste management, biodiversity and ecological conditions. Findings from any academic projects, fieldwork or environmental activities were used to raise awareness, implement solutions and plan conservational strategies.

Activities were undertaken throughout the report timeframe to raise awareness in the community. For example World Environment Health Day and World Wildlife Day. This helps identify environmental issues and encourages responsible behaviour.

As the University is inland they do not directly monitor marine/oceanic environments. However, they recognise their connection to freshwater, rivers, wetlands. As a result they have contributed to UN SDG 14 in the best way they can which is by monitoring freshwater.

The University encourages students and staff to understand the connection between water quality, aquatic biodiversity, ecosystem functions and human activity.

In conclusion Swami Vivekanand Subharti University have contributed to monitoring aquatic ecosystems during the 2024-25 timeframe by carrying out environmental activities focused around freshwater. This helps protect water quality, aquatic biodiversity and helps achieve goals for UN SDG 14 – Life Below Water.

Activity Report on World Environment Health Day

SHAHEED BABA DEEP SINGH
Department of Home Science
FACULTY OF ARTS & SOCIAL SCIENCES
SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Activity Report

REPORT on World Environment Health Day

Title of the Activity	Celebration of World Environment Health Day	Level of Program (State/National/International etc.)	Departmental
Focused Area	Awareness Session	Date of Activity (From-To) (DD/MM/YYYY)	26/09/2024
Activity Organized By	Department of Home Science	Day	Thursday
Name of the Associated Faculty/College/Department/Outside Agency	Shaheed Baba Deep Singh Subharti College of Arts and Social Sciences	Time	11.00am to 1:00pm
Name and address of Guest Speaker	-	Venue	LT -2
Total Participants	52	Organizing Coordinator(s)	Ms. Swati Sharma
Students	46	Report Prepared by	Ms. Swati Sharma
Teachers	6		
Non-Teaching Staff	-		
Others (Specify)	-		

Objective of the Activity: To raise awareness about the connections between environmental health, disaster resilience, and climate change.
To educate students and college community on preventive measures and sustainable practices.
To encourage active participation in environmental health advocacy and community outreach.

Description: To commemorate World Environmental Health Day, the Department of Home Science, Shaheed Baba Deep Singh College organized a special program on 26th September 2024 with the aim of raising awareness among students and faculty about the vital role of environmental health in building sustainable and resilient communities. The Head of the Department Dr. Nishma Singh addressed the gathering and introduced the day's theme, emphasizing the urgent need to address environmental issues in the face of growing climate change and disaster vulnerabilities. An expert talk was delivered by event coordinator Ms. Swati Sharma, who shared valuable insights on how environmental degradation directly impacts human health. The speaker highlighted examples of recent natural disasters, air and water pollution, and poor sanitation, explaining how proactive environmental practices could reduce such risks. The session was highly interactive, with students enthusiastically participating in the Q&A round. The celebration of World Environmental Health Day served as a meaningful educational experience for students, enabling them to connect classroom knowledge with real-world environmental challenges. It reinforced the message that protecting the environment is essential not only for planetary health but also for individual and community well-being.

Outcome of the Activity: The World Environmental Health Day celebration on 26 September 2024 at Shaheed Baba Deep Singh College was a resounding success—equipping students with awareness, fostering community engagement, and bolstering the spirit of sustainable living. It effectively aligned with the global theme of disaster resilience and climate action, inspiring participants to champion environmental health in both personal and public spheres.

Analysis of Participant's Feedback: NA



Signature
Coordinator

Signature& Stamp
HOD

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

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Ph. 0121-2439570, 2439052, 3050311, Ext. 2004, Telefax: 0121-2439667 e-mail:hod@subharti.org

Participants List

S.NO.	PARTICIPANT NAME
1.	Dr. NISHMA SINGH
2.	Dr. SHALU NEHRA
3.	Ms. SWATI SHARMA
4.	Ms. URVASHI SHARMA
5.	Dr. NEETU YADAV
6.	DR. SHRUTI POKHRIYAL
7.	AYESHA FAROOQ
8.	ANANYA KAUSHIK
9.	ANGEL VERMA
10.	DEEPIKA
11.	KM KRITIKA MISHRA
12.	MITHLESH
13.	SAMEMA
14.	VIDUSHI YADAV
15.	KANISHKA
16.	VRINDA SHARMA
17.	SHRUTI
18.	GUNGUN GUPTA
19.	HARSHITA KHURANA
20.	VAISHNAVI
21.	KHUSHBOO AYYUB
22.	ANGEL SIMON
23.	ALIZA BEIG
24.	ISHITA GOEL
25.	VIDHI PUNIA
26.	KHUSHI YADAV
27.	INSHA
28.	SALONI
29.	VINTEE

30.	AASHI SHARMA
31.	AKSHITA GUPTA
32.	AAKANSHA BHARDWAJ
33.	KM ALSHABA
34.	KM PUSHPA RANI
35.	NAINA KAUSHAL
36.	NAZIYA PARVEEN
37.	PRACHI
38.	RICHA KUMARI
39.	SONALI NEGI
40.	VAISHALI SINGH
41.	SHALINI CHAUDHARY
42.	BHAWNA SAINI
43.	PRIYANSHI
44.	LILY K. LALMAWIZUALI
45.	KM SHIVANI
46.	NEHA
47.	RASHMI CHOUDHARY
48.	AAKANKSHA TOMAR
49.	DEEPANSHI
50.	AADHYA
51.	SHAGUN PADHAN
52.	ANISHA GAUR



Awareness and Report of World Wildlife Day

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Ref.No./SVSU/FASS/HSD/2024-25/1054(B) **Date: 28.02.25**

Shaheed Baba Deep Singh Department of Home Science
NOTICE

Subject: Face Painting Competition on the Occasion of World Wildlife Day

Date: 3rd March 2025

Timing: 12:30pm- 2pm

Venue: Department of Home Science

Students are encouraged to participate enthusiastically. Please bring your own acrylic paints, brushes, face cream/base, and other necessary painting tools. The event promises an exciting blend of art and environmental awareness, where participants will portray wildlife themes creatively on their peers' faces.

Let your imagination run wild and help us celebrate the beauty of wildlife through art!

For any further detail you can contact with Ms. Urvashi Sharma.

HEAD
DEPARTMENT OF HOME SCIENCE

Dr. Nishma Singh
Head & Associate Professor
Department of Home Science (FASS)

Program Coordinator
Ms. Urvashi Sharma
Assistant Professor

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

Email ID: hoi@subharti.org, Website : www.subharti.org, Contact No. 91-8630001858

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Ph. 0121-2439578, 2439052, 1810831, Ext. 2004, Telefax: 0121-2439067 e-mail:hoi@subharti.org

FACE PAINTING COMPETITION ON THE OCCASION OF WORLD WILDLIFE DAY

Title of the Activity	Face Painting Competition on the Occasion of World Wildlife Day	Level of Program (State/National/International etc.)	NA
Focused Area	Day Celebration , Student Centric, Awareness and sensitization, skill development, University distinctiveness, SDG-15	Date of Activity (From-To) (DD/MM/YYYY)	3rd March 25
Activity Organized By	Shaheed Baba Deep Singh Department of Home Science	Day	Monday
Name of the Associated Faculty/College/Department/Outside Agency	-	Time	12:30pm-1:30pm
Name and address of Guest Speaker	-	Venue	Department of Home Science
Total Participants	25	Organizing Coordinator	Ms. Urvashi Sharma
Students	25	Report Prepared by	Ms. Urvashi Sharma
Teachers	-		
Non-Teaching Staff	-		
Others (Specify)	-		

Objective of the Activity:

1. To raise awareness about wildlife conservation among students through the medium of creative art.
2. To encourage student participation in cultural activities that promote environmental responsibility.
3. To provide a platform for artistic expression where students can convey meaningful messages about biodiversity and wildlife.
4. To integrate art and environmental education, fostering a deeper emotional connection with wildlife.
5. To celebrate World Wildlife Day by engaging students in a hands-on, impactful, and memorable activity.

Description:

On the occasion of World Wildlife Day on 3rd March, the Shaheed Baba Deep Singh Department of Home Science organized a vibrant Face Painting Competition under its cultural activities section, well curated by program coordinator Ms Urvashi Sharma. The event aimed to raise awareness about wildlife conservation through creative expression. Students enthusiastically participated in the event, bringing along their acrylic colors, brushes, face creams for base layers, and various painting tools. The atmosphere was filled with excitement and creativity as students prepared their palettes and transformed their peers' faces into stunning works of art.

Participants painted a variety of wildlife figures on each other's faces, including lions, bees, birds, octopuses, dolphins, pandas, and deer. Each design beautifully captured the essence of the animal kingdom, showcasing not only the artistic talent of the students but also their deep concern for the protection and preservation of wildlife. The competition highlighted the importance of creative expression in spreading environmental awareness, leaving a lasting impression on both participants and spectators.

The event concluded with a small appreciation ceremony, where the most creative and meaningful paintings were acknowledged. The Face Painting Competition effectively combined art, culture, and environmental consciousness, making it a memorable celebration of World Wildlife Day. The event was successfully conducted under the able guidance of Dr. Nishma Singh, Head of Department, along with the dedicated support of the faculty members.

Outcome of the Activity:

1. Enhanced awareness about the importance of wildlife conservation among participants and observers through symbolic face paintings.
2. Active and enthusiastic participation by students, showcasing their creativity and concern for environmental issues.
3. Increased appreciation for art as a tool for communication and advocacy, especially in promoting ecological messages.

4. Recognition and encouragement of student talent through a well-organized appreciation ceremony.
5. Successful collaboration and coordination by the department faculty, reflecting strong organizational and mentorship roles.
6. Fostered a sense of responsibility and empathy in students towards wildlife and nature, aligning with the values of World Wildlife Day

HEAD
DEPARTMENT OF HOME SCIENCE

Geo- Tagged Photos





Activity Report World Wildlife Day

SHAHEED BABA DEEP SINGH

Department of Home Science

FACULTY OF ARTS & SOCIAL SCIENCES

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Ph. 0121-2439578, 2439052, 3058031, Ext. 2804, Telefax: 0121-2439067 e-mail:hsc@subharti.org

Ref.No./SVSU/FASS/HSD/2024-25/1054(B) **Date: 28.02.25**

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DEPARTMENT OF HOME SCIENCE
S. V. Subharti University, Meerut

Dr. Nishma Singh
Head & Associate Professor
Department of Home Science (FASS)

Program Coordinator
Ms. Urvashi Sharma
Assistant Professor

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FACE PAINTING COMPETITION ON THE OCCASION OF WORLD WILDLIFE DAY

Title of the Activity	Face Painting Competition on the Occasion of World Wildlife Day	Level of Program (State/National/International etc.)	NA
Focused Area	Day Celebration , Student Centric, Awareness and sensitization, skill development, University distinctiveness, SDG-15	Date of Activity (From-To) (DD/MM/YYYY)	3rd March 25
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Non-Teaching Staff	-		
Others (Specify)	-		

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6. Fostered a sense of responsibility and empathy in students towards wildlife and nature, aligning with the values of World Wildlife Day

HEAD
DEPARTMENT OF HOME SCIENCE
S. V. Subharti University, Meerut

Geo- Tagged Photos





SHAHEED BABA DEEP SINGH

Department of Home Science

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PARTICIPANT LIST

Name of the Activity: Face Painting Competition on the Occasion of World Wildlife Day

Date: 3rd March 2025

S.NO.	NAME OF THE STUDENTS
1.	Naina
2.	Deepika
3.	Naziya
4.	Priyanshi
5.	Vrinda
6.	Vaishnavi
7.	Samema
8.	Angel
9.	Vintee
10.	Akanksha
11.	Sonali
12.	Shalini
13.	Prachi
14.	Ishita
15.	Vaishali
16.	Ananya
17.	Richa
18.	Alsaba
19.	Pushpa
20.	Gungun
21.	Archana
22.	Vidhushi
23.	Neetu
24.	Kreetika
25.	Mithlesh

HEAD
DEPARTMENT OF HOME SCIENCE
S. V. Subharti University, Meerut

14.5.3 - Does your university as a body develop and support programs and incentives that encourage and maintain good aquatic stewardship practices?

Response: Yes. The Swami Vivekanand Subharti University, Meerut have policies in place to ensure good aquatic stewardship. They have water conservation systems in place, courses offered and awareness campaigns. They have policies in place to ensure water is reused, treated, secure and pollution free. The university have rainwater harvesting systems, groundwater recharge, water recycling, sewage and effluent treatment on site. The Environment Committee run events such as World Water Day, water conservation campaigns, poster competitions, quizzes and awareness. Students are encouraged to save water, reduce pollution and reduce waste. Courses offered such as Civil Engineering and Environmental Engineering and Management help to teach students how to treat water, manage resources and implement sustainable methods. The university encourage responsible management of freshwater, reduce pollution and protect aquatic ecosystems.

Programmes Of Good Aquatic Stewardship:

1. Introduction

Swami Vivekanand Subharti University recognizes the importance of protecting water resources and maintaining healthy aquatic ecosystems for present and future generations. Although the University is located inland, its activities can have an impact on freshwater resources and downstream aquatic ecosystems through water consumption, wastewater generation, waste disposal and other land-based activities.

The University is committed to responsible stewardship of water resources and to minimizing activities that may adversely affect rivers, freshwater bodies and aquatic ecosystems.

Through responsible water management, pollution prevention, research, awareness and community engagement, the University seeks to contribute to United Nations Sustainable Development Goal 14 (UNSDG 14) – Life Below Water.

2. Objective

The objective of aquatic stewardship at Swami Vivekanand Subharti University is to promote responsible use, protection and conservation of water resources and to reduce the University's potential impact on aquatic ecosystems.

3. Aquatic Stewardship Principles

The University's approach to aquatic stewardship is based on the following principles:

a. Water Conservation: Water shall be used efficiently and responsibly, with efforts to minimize unnecessary consumption and wastage.

b. Pollution Prevention: The University shall seek to prevent pollutants generated through campus activities from entering water bodies and aquatic ecosystems.

c. Wastewater Management: Wastewater shall be appropriately collected, treated, reused or disposed of in accordance with applicable requirements.

d. Protection of Aquatic Ecosystems: The University shall promote practices that minimize adverse impacts on rivers, freshwater resources and aquatic biodiversity.

e. Responsible Resource Use: The University shall encourage sustainable use of water and other resources associated with campus activities.

f. Awareness and Participation: Students, faculty, staff and other members of the University community shall be encouraged to participate in water-conservation and aquatic-environment protection activities.

3. Research And Innovation

The University encourages research and innovation related to aquatic stewardship. The University encourages collaboration with industries, government agencies, research institutions and other stakeholders to develop practical solutions for water and aquatic ecosystem protection.

4. Awareness And Education

The University shall promote to develop and promote Programs and incentives that encourage and maintain good aquatic stewardship practices.

5. Institutional Responsibility

Aquatic stewardship shall be supported through appropriate institutional mechanisms within the University.

Evidence:

Swami Vivekanand Subharti University has various policies and activities that promote sustainable use of water, saving of fresh water and good aquatic management. Policies such

as Water Reuse Policy, Waste Water Treatment Policy, Water Security Policy, and Protection of Water Systems Policy have been implemented.

Water conservation can be seen within Water Conservation Facilities. They include methods such as Rain Water Harvesting, Borewell/Opeing Well Recharge. Tank Construction, Wastewater Recycling. The institution implements rainwater harvesting in several places across campus. This rainwater is used for Horticulture and other uses. The Green Audit also displays measures taken to conserve water, wastewater treatment using STP/ETP. Preventive measures and awareness activities.

The University Environment Committee often help to raise awareness and community activities. They celebrate World Water Day. They hold water conservation rally's. Poster designing and Quiz Competitions. Water conservation pledges and Raising awareness activities with students.

They also have academic support by implementing courses such as Environmental Engineering & Management and Civil Engineering. These courses help to provide knowledge on Water and Wastewater Treatment, Water Management, Natural Resource Management, Hydrological Studies and Rainwater Harvesting. Overall they have many policies, facilities, courses and activities to raise awareness and promote sustainable management of fresh water and aquatic resources.

The University shows its commitment to sustainability, responsible use of natural resources and good aquatic stewardship by offering many value-added courses across its faculties and departments. These programmes raise awareness build knowledge and develop skills in environmental protection, water quality, aquatic ecosystems, sustainable farming and careful management of natural resources.

The courses Pisciculture, Green Chemistry & Sustainability Environmental Science, Climate Change and Impact on Human Health, Organic Farming and Cultivation and Basic Concepts in Laboratory Techniques all help students understand how to keep ecosystems alive and how to practice sustainability in the environment.

The course on Pisciculture (24VACZOOC1) is especially important because it teaches students, about fish culture and aquaculture practices. It encourages the management of and use of aquatic resources. Likewise Green Chemistry & Sustainability teaches chemical

practices that're good for the environment helping to cut water pollution and lessen the harmful effects of chemical waste on aquatic ecosystems.

Through these programmes (Table 11,12) the University pushes students to grow environmental responsibility and to try sustainable methods that protect and preserve aquatic resources.

Table 11: List of Value Added Courses- 2024-2025

S.N.	Faculty /Department	Course Code	Name of the value-added courses
1	Faculty of Dental Sciences	24-VAC-BLS-C2	Basic Life Preservation Training (BLS)
2	Faculty of Nursing	24VACCCIHH18	Climate Change and Impact on Human Health
3	Faculty of Ayush	24VACPANCC3	Basic Panchkarma
4	Faculty of Ayush	24VACOZONC2	Ozone Therapy
5	Faculty of Physiotherapy & Allied Health Sciences	24VACBEECC4	Biomedical Education & Equipment Care
6	Faculty of Pharmacy	24-VAC-TPET-C3	Training Programme on Extraction Techniques

7	Faculty of Engineering	24VACFLLC09	Food Laws and Legistations
8	Faculty of Science	24VACAGC1	Basic Concepts in Laboratory Techniques
9	Faculty of Science	24VACCHEMC1	Green Chemistry & Sustainability
10	Faculty of Science	24VACBIOTC1	Organic Farming and Cultivation (Biotech)
11	Faculty of Science	24VACZOOC1	Pisciculture
12	Faculty of Education	24VACESC3	Environmental Science
13	Faculty of Arts & Social Science-Department of Home Science	HSC/VAC-FC	Food Crafting :From Preparation to Presentation

Table 12. Relevance of the Courses to Good Aquatic Stewardship

S.N.	Name of the Course	Relevance to Good Aquatic Stewardship
1	Basic Life Preservation Training (BLS)	Develops emergency response and life-saving skills, including preparedness for water-related emergencies.
2	Climate Change and Impact on Human Health	Creates awareness about climate change changing water availability, water-related health risks and their environmental implications.
3	Basic Panchkarma	Promotes awareness of healthcare practices and responsible use of natural resources.
4	Ozone Therapy	Introduces ozone applications and awareness of their environmental aspects.
5	Biomedical Education & Equipment Care	Encourages equipment handling and maintenance reducing improper disposal and potential environmental

		contamination.
6	Training Programme on Extraction Techniques	Develops laboratory skills and awareness of extraction procedures and resource utilization.
7	Food Laws and Legislations	Promotes awareness of food safety, hygiene and regulatory practices including food production and processing.
8	Basic Concepts in Laboratory Techniques	Develops laboratory skills and awareness of handling and disposal of laboratory materials and chemicals.
9	Green Chemistry & Sustainability	Directly supports pollution prevention, reduced chemical waste and responsible practices that help protect aquatic ecosystems.
10	Organic Farming and Cultivation (Biotech)	Encourages agricultural practices and reduced dependence, on harmful chemical inputs helping minimize agricultural runoff into water bodies.
11	Pisciculture	Directly contributes to stewardship by promoting knowledge of fish culture, aquaculture and responsible utilization of aquatic resources.
12	Environmental Science	Develops awareness of ecosystem conservation, biodiversity, water pollution and sustainable environmental management.
13	Food Crafting: From Preparation to Presentation	Encourages food resource utilization, waste minimization and responsible food handling practices.

The University offers courses that build a broad base for caring well for water life. Courses such as Pisciculture, Green Chemistry & Sustainability Environmental Science, Organic Farming and Cultivation and Climate Change and Impact on Human Health are especially useful for protecting water resources and the environment.

These initiatives contribute towards:

- **Aquatic Ecosystem Conservation:** Raising knowledge about water life diversity, fish farming and using water resources in a way.

- **Water Pollution Prevention:** Encouraging green chemistry, careful lab habits and cutting down chemical waste.
- **Sustainable Agriculture:** Supporting organic farming that lowers water pollution from farm runoff.
- **Climate Change Awareness:** Teaching students how climate change changes water supplies and water life.
- **Environmental Responsibility:** Urging students to use sustainable habits and to join in protecting the environment.

The University uses its courses to boost learning about the environment and to raise awareness of managing resources in a sustainable way. Programs those, on Pisciculture, Green Chemistry & Sustainability Environmental Science and Organic Farming help the University show its strong promise to care well for water life and keep water ecosystems safe.

14.5.4 Does your university as a body collaborate with the local community, e.g. through partnerships, in efforts to maintain shared aquatic ecosystems?

Response: Yes. The Swami Vivekanand Subharti University, Meerut work with local communities to conserve and manage water sources. The Environment Committee, Unnat Bharat Abhiyan (UBA), NSS and departments work with local villages in Meerut to raise awareness of the environment. The UBA initiative raise awareness of responsible water usage, rainwater harvesting, sanitation, pollution prevention and sustainable water management. Awareness campaigns, demonstrations and campaigns help to engage local communities and students in saving water. This helps to increase community involvement in protecting the environment. The University raise awareness of water saving through education and outreach.

Evidence: Swami Vivekanand Subharti University actively collaborates with local communities and stakeholders to promote sustainable management and conservation of shared water resources. Through the University Environment Committee, Unnat Bharat Abhiyan (Outreach Activity on "Women Empowerment" under Unnat Bharat Abhiyaan - Subharti University News, Figure 14 a), NSS and constituent departments, the University extends its environmental and water-conservation initiatives beyond the campus into nearby villages and communities in Meerut district.

This university interacts with the community and other stakeholders to ensure the sustainable management of common water resources. The university has a dedicated committee called the University Environment Committee. Along with NSS and different departments, it has carried out various activities outside campus to create awareness about water conservation and sustainability. These activities are conducted using Unnat Bharat Abhiyan (UBA) which focuses on creating awareness related to women empowerment.

The university has created awareness through demonstration and rally. The university has implemented sustainable practices related to rain water harvesting, sanitation, judicious use of water and overall water resource management in the adopted villages under Unnat Bharat Abhiyan.



Figure 14. a Nukkad Natak (steet Play) performance by the students for awareness

E-waste collection drive (Figure 14. b) was organized by the Environmental Committee(E-Waste Collection Drive - Subharti University News)On World Water Day, the UBA team conducted a water-conservation rally and awareness programme at Pepla village, where villagers were sensitised about water conservation, rainwater harvesting and cleanliness around water sources. Villagers also pledged to conserve water, some adopted rainwater-harvesting practices, and a local monitoring group was formed to reinforce community participation.



Figure 14b E-waste Collection Drive

The University Environmental Committee organized a highly impactful e-waste collection drive on May 7, 2025, in Subhartipuram, with the aim of promoting environmental sustainability and responsible e-waste management. The event saw the active participation of 51 dedicated volunteers from various colleges and student councils of the university. These volunteers played a vital role not only in collecting electronic waste but also in raising awareness among the residents and campus community about the growing concerns surrounding e-waste and its environmental hazards.

The event began on a motivating note with inspirational words delivered by the Honorable Vice Chancellor, SVSU. Maj Gen (Dr.) G.K. Thapliyal, who emphasized the importance of youth involvement in environmental protection. He encouraged all students to act as change-makers and take collective responsibility for ensuring a cleaner and greener future through informed and sustainable actions.

To ensure comprehensive coverage of the campus and surrounding areas, the volunteers were systematically divided into six teams, with each team being assigned a specific location

within Subhartipuram. This strategic planning facilitated an organized and efficient collection process while maximizing outreach to residents and passersby. The six locations covered during the drive were Mahaveer Bhawan, Shradhanand Bhawan (X-Block), Narayan Guru Bhawan (Y-Block), R-Block, Yogi Bhawan, and Ambedkar Bhawan. Each team operated under the guidance of a faculty coordinator who ensured smooth execution and guided student efforts effectively. The coordinators for the event were Dr. Sanchit Pradhan, Dr. Sweta Bhardwaj, Er. K.K. Sharma, Dr. Gaurabh Sharma, Dr. Amit Kumar, and Dr. Jyoti Madhur. These coordinators not only supervised the collection process but also played an essential role in educating people about the significance of safe e-waste disposal and encouraging environmentally responsible behavior among students and staff.

Throughout the day, the volunteers worked diligently to collect unused, outdated, or broken electronic items. The emphasis was not only on collecting e-waste but also on sensitizing individuals about its long-term environmental effects if not disposed of properly. This comprehensive approach helped engage a wider audience and instilled a greater sense of environmental responsibility in the campus community.

The overall coordination of the event was handled by Dr. Mukesh Ruhela, Chairman University Environment Committee and Mr. Harshvardhan Kaushik, Administrative officer, SVSU.

The University Environmental Committee expressed gratitude to all participants and coordinators for their enthusiastic involvement and reaffirmed its commitment to continuing such green initiatives. As the event came to an end, both students and faculty members acknowledged the vital role that each person plays in protecting the environment by taking simple but significant steps like properly disposing of e-waste. The University's Environment Committee has also collaborated with academic departments to conduct water-conservation outreach in rural communities. An awareness drive at Rardhana village in the Sardhana region of Meerut involved interaction with villagers and the Gram Pradhan regarding local water-related schemes and challenges. Students provided practical information on rainwater harvesting, prevention of water wastage in households and agriculture, and water reuse.

14.5.5 Does Your University As A Body Have Implemented A Watershed Management Strategy Based On Location Specific Diversity Of Aquatic Species?

Response: Yes. The Swami Vivekanand Subharti University, Meerut raise awareness of protecting freshwater watersheds and aquatic ecosystems. The University are inland so focus on rivers, canals and freshwater ecosystems. The Environment Committee ran a ‘Campus to Conservation’ campaign in the Hastinapur Range.

A clean up was carried out in the Middle Ganga Canal, tree planting and educational sessions were held. Experts from WWF highlighted the importance of protecting Ganga dolphins, gharials and turtles. The University ran a ‘Save Mother Earth, Save Life’ awareness campaign on 13 th December 2024 as part of the Namami Gange initiative. The campaign raised awareness of reducing plastics and protecting the quality of water in the Ganga. Students engage with courses such as Zoology to raise awareness of aquatic species. These initiatives help to protect watersheds, reduce pollution and protect freshwater biodiversity. The Swami Vivekanand Subharti University, Meerut work with local communities. The Environment Committee, Unnat Bharat Abhiyan (UBA), NSS and departments work together. The UBA initiative helps to raise awareness of water conservation, rainwater harvesting, and sanitation, reusing water and reducing waste. In Pepla village awareness was raised about World Water Day. Students raised awareness of protecting water sources. In Rardhana village students engaged with local communities to talk about water issues and what can be done to help save water. The University also run awareness campaigns. Street plays are performed and an e-waste collection event was held on 7 th May 2025. 51 students volunteered. This helps to engage the community in responsible environmental practices.

Watershed Management Strategy Based On Location Specific Diversity Of Aquatic Species

1. Introduction

The mission of the Swami Vivekanand Subharti University is the sustainable management of watersheds through water conservation, rainwater harvesting, recharging ground water, waste water management, prevention of pollution and efficient water usage.

This strategy will ensure that our water resources are protected, pollution is minimized and aquatic environments are supported. This will help towards UNSDG 14 Life Below Water.

2. Objectives

To promote sustainable water conservation, rain water harvesting, ground water recharging, efficient water usage and waste water treatment and reuse to limit water waste, pollution and negative impacts on aquatic environments.

To conserve and improve local aquatic biodiversity by identifying, protecting, and improving aquatic habitats and native aquatic species. Preventing pollution and any negative impact to freshwater environments.

To raise awareness of watershed and aquatic environments, monitoring and encouraging stakeholder engagement. Using measurable methods to ensure long term conservation of freshwater resources and aquatic biodiversity.

3. Principles

Water Conservation: Efficient and responsible usage of water resources. Limiting freshwater use.

Rainwater Harvesting: Efficient collection, storage, recycling and management of rainwater.

Groundwater Conservation: Methods will be implemented to improve groundwater recharge and prevent contamination from waste water, pollutants and land based activities.

Pollution Prevention: Source control of pollutants to reduce discharge into groundwater, surface water and aquatic environments.

Waste water Treatment and Recycling: Waste water will be properly treated with water being recycled where possible. Discharge will only occur in line with Indian environmental standards.

Aquatic Environments and Biodiversity: Water management will ensure local aquatic habitats, native aquatic species and freshwater biodiversity are improved. The correct methods will be used to ensure conservation, improvement, monitoring and prevention of pollution. This will align with SDG 14.5.

4. Research and Academics

Encourage research, academic projects and innovation within watershed and water resource management. Encourage students and staff to undertake projects to come up with solutions to local issues around aquatic biodiversity and water management.

5. Awareness

Encourage awareness among students, staff and local community to ensure responsible management of watersheds.

Encourage responsible behaviour to ensure water resources are conserved outside of the campus.

6. Monitoring

The university will monitor the implementation of the Watershed Management Strategy. Corrective and improvement measures will be put in place where necessary.

Swami Vivekanand Subharti University, Meerut, follows an integrated freshwater-resource and ecosystem-management approach that considers local environmental conditions, water conservation, aquatic biodiversity and sustainable utilisation of natural resources. As an inland university, its contribution to SDG 14 is primarily focused on freshwater ecosystems, rivers, wetlands, ponds and associated aquatic biodiversity, rather than marine environments.

The University's approach to watershed and aquatic-resource management is based on the principle that effective conservation requires consideration of the local ecological characteristics, water availability, biodiversity and human dependence on freshwater resources. Through academic activities, environmental initiatives, community engagement and awareness programmes, the University promotes conservation and sustainable management of water resources and associated ecosystems.

Particular emphasis is placed on:

- conservation and efficient utilisation of freshwater resources;
- protection of aquatic habitats and biodiversity;
- prevention of water pollution and degradation;
- reduction of land-based waste and plastic entering water systems;
- promotion of rainwater and water-conservation practices;
- awareness regarding rivers, wetlands and local water bodies;
- ecological awareness through Zoology and related academic disciplines; and
- participation of students and local communities in environmental conservation activities.

The Keral Verma Subharti College of Science, through its academic engagement in Zoology, provides an important scientific foundation for understanding species diversity, ecological relationships, aquatic organisms and ecosystem functioning. This knowledge supports the

University's broader conservation-oriented approach and helps students appreciate the importance of protecting location-specific biodiversity.

As part of its inland context, the University recognises that watershed health is closely connected with water quality, habitat integrity, biodiversity and community livelihoods. Accordingly, its approach seeks to minimise pressures such as pollution, indiscriminate waste disposal and unsustainable water use that can adversely affect aquatic species and their habitats.

While the University is not a specialised watershed-management agency, its academic, research, environmental and community-engagement framework provides an institutional basis for watershed and freshwater ecosystem conservation. The University's activities therefore contribute to location-sensitive management by promoting awareness of local ecological conditions and the conservation of aquatic biodiversity.

Accordingly, Swami Vivekanand Subharti University has implemented a freshwater-focused approach to watershed and aquatic ecosystem management, integrating water conservation, biodiversity awareness, pollution prevention and community participation. This approach is appropriate to the University's inland geographical setting and contributes to SDG 14 by supporting the long-term health, conservation and sustainable utilisation of freshwater ecosystems and their location-specific aquatic biodiversity(Figure 15,16).

Cleanliness Drive at Middle Ganga Canal Promotes Environmental Awareness Among Students



Figure 15. Cleanliness Drive at Middle Ganga Canal

On the occasion of World Environment Day, the University Environment Committee of Swami Vivekanand Subharti University, Meerut, organized a special activity titled “Campus to Conservation” in the Hastinapur Range. The programme aimed to promote environmental awareness through a cleanliness drive, plantation activities, and educational sessions on biodiversity and wildlife conservation.

As part of the initiative, students and faculty members conducted a cleanliness drive along the banks of the Middle Ganga Canal. Through voluntary service, participants collected plastic waste, polythene bags, and other solid waste materials scattered in the area. During the campaign, students appealed to the public not to dispose of religious offerings, plastic materials, or other waste directly into rivers and water bodies. They emphasized that environmental responsibility should accompany religious practices and that proper disposal of worship-related materials can significantly contribute to keeping rivers clean and pollution-free.

In the second phase of the programme, participants visited the Forestry Training Centre and explored the Turtle Hatchery. Experts from WWF provided valuable insights into the Ganga ecosystem and the conservation of aquatic species.

Dr. Gaura Chandra Das, Project Officer, Bijnor Project, WWF and Lead – Aquatic Habitat and Species, addressed the students and elaborated on the importance of clean rivers for the conservation of the Ganga Dolphin, Gharial, and other aquatic species. He emphasized that a river is not merely a source of water but a living ecosystem whose protection requires collective efforts from society.

Dr. Aman Ullah Khan, Associate Coordinator, WWF, Bijnor Project, spoke about biodiversity conservation, the relationship between humans and nature, and the growing environmental challenges facing society. He encouraged students to actively participate in environmental conservation initiatives and become responsible stewards of nature.

The programme also included a plantation drive within the Forestry Training Centre campus, where students and faculty members planted saplings. Prof. (Dr.) Mukesh Ruhela, Chairperson of the University Environment Committee, stated that environmental conservation should not be limited to a single day but should become an integral part of a sustainable lifestyle. He urged students not only to plant trees but also to take responsibility for their regular care and maintenance.

Dr. Sanchit Pradhan highlighted the interconnectedness of cleanliness, water conservation, biodiversity protection, and afforestation. He emphasized that environmental conservation begins with maintaining a clean and safe surrounding environment.

The programme was successfully coordinated with the active support of Dr. Neshma, Dr. Shreya Pawar, Dr. Amrita, Dr. Preeti, Dr. Damini, Dr. Priyadarshini, Parth Malhotra, Ashutosh, Dr. Adil, Dr. Monica, and students from various departments of the university. Their collective efforts contributed significantly to the success of the event and reinforced the importance of environmental stewardship among young learners(FDP ON META-ANALYSIS FOR DENTAL RESEARCHERS & CLINICIANS - Subharti University News).

Awareness Program on “Save Mother Earth Save Life”

MASCHNYS conducted an awareness program on “Save Mother Earth Save Life” at 2:00 PM on 13 December 2024 under Namami Gange, Environment Conservation and Clean Ganga Water. Dr. Sneha Bharti, Lecturer, MASCHNYS created awareness among BNYS students and the Public on “how to save Mother Earth” and “How to keep Ganga water

clean", by adopting eco-friendly habits which contribute to the preservation of Mother Earth. The main awareness is "Say No to Plastic" and always "carry the cloth, joot, and paper bags", which will reduce blockage and pollution of Ganga Water, conserving aquatic life and turning infertile land into fertile land. This awareness program emphasizes that saving rivers, particularly the Ganga, is key to preserving ecosystems, biodiversity, and human livelihoods. With the Ganga supporting over 40% of India's population, the initiative has drawn significant public and governmental attention (Awareness Program on "Save Mother Earth Save Life" - Subharti University News). We have two small ponds inside the campus where we kept the local fish species in natural condition along with other plants (Figure 17A,B).



Figure 16. Awareness Program on Save Mother Earth Save Life



Figure 17. A

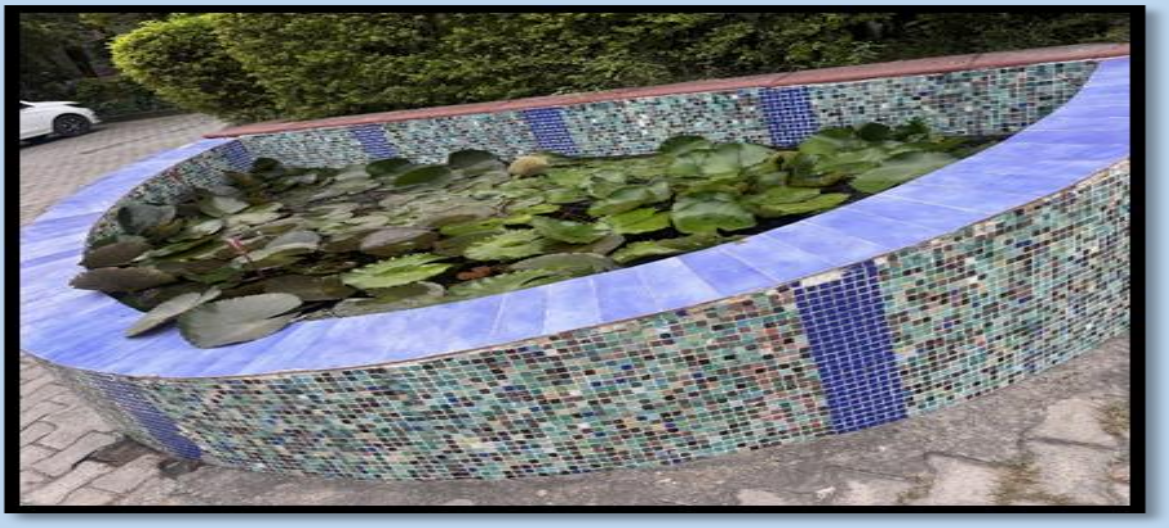


Figure 17. **B**

Figure 17: Local Pond inside the campus (A, B)

The objectives of Swami Vivekanand Subharti University, in alignment with the United Nations Sustainable Development Goals (UNSDGs), along with the University's contributions towards achieving these objectives, are outlined below:

UNSDGs and University's Objective	University's Contribution Towards Achieving its Objectives
SDG 14: Life Below Water **University's Objective:** **To engage in research and awareness campaigns that address the impact of plastic pollution and waste on water bodies, promoting responsible waste disposal to protect aquatic ecosystems.**	**Faculty of Medicine** • Promotes **eco-conscious biomedical waste management** to prevent water contamination. **Faculty of Dental Sciences** • Implements **environmentally safe disposal of dental chemicals and materials** to reduce aquatic pollution. **Faculty of Nursing** • Promote eco-conscious biomedical waste management in nursing to safeguard water sources and public health **Faculty of Engineering & Technology** • Develops **water treatment, filtration, and pollution monitoring systems**. • Students design **innovative devices for water quality assessment and freshwater conservation**. **Faculty of Pharmacy** • Studies **pharmaceutical residues in water bodies** and promotes **safe disposal of medicines**. **Faculty of Science** • Leads research in **freshwater ecology, water quality analysis, and aquatic biodiversity conservation**. • Conducts student projects on **microbial pollution, aquatic plants, and freshwater fish studies**. **College of Hotel Management** • Implements **water-efficient practices** in kitchens, hostels, and hospitality training labs. • Promotes **reuse of water and eco-friendly cleaning methods** **Faculty of Arts and Social Sciences**

- Trains communities in **water conservation techniques and responsible household water use**.
- Conducts **community awareness campaigns** on river, pond, and groundwater protection.
- Researches **policy frameworks for freshwater conservation and sustainable water management**.
- Produces **campaigns, articles, and documentaries** on water conservation and freshwater biodiversity.
- Promotes **mindfulness, respect for nature, and ethical use of water resources**.

University-wide Initiatives

- Maintains **artificial ponds** on campus to support aquatic biodiversity.
- Conducts **regular water quality monitoring** of campus ponds and nearby rivers through the Environmental Science department.
- Promotes the **conservation of freshwater flora and fauna**.
- Conducts research on **aquatic plants, freshwater fish species, and water pollution control**.
- Students and faculty study **water chemistry, ecosystem health, and sustainable aquaculture practices**.
- Encourages **innovative solutions for freshwater management**.
- Operates a **Sewage Treatment Plant (STP)** to treat wastewater before reuse, minimizing pollution runoff to local water bodies.
- Implements **strict chemical, biomedical, and dental waste management** to prevent contamination of groundwater and surface water.
- Monitors and mitigates potential sources of aquatic pollution across campus laboratories and hospitals.
- Organizes **workshops, seminars, and campaigns** on freshwater conservation and biodiversity protection.
- **NSS and NCC units** conduct river and pond cleanliness drives in surrounding areas.
- Engages communities and students in **responsible water use**

	practices. • Promotes **rainwater harvesting** and responsible water use across faculties. • Encourages **eco-friendly laboratory practices** to reduce contamination from chemical and biological experiments. • Implements water-efficient measures in campus infrastructure, hostels, and training facilities.

Table 13: List of Courses Offered Across Various University Programmes Aligned with SDG 14 – Life Below Water (Supporting the Conservation and Sustainable Management of Oceans, Marine Ecosystems, Fisheries, and Aquatic Resources).

S.No.	Name of Faculty	Course Name
1.	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.
2.	Faculty of Medicine	Clinical Pharmacology, Experimentation, Research, Biostatistics and Education
3.	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.
4.	Faculty of Medicine	Social & Behavioral sciences- applied aspects, Scientific communications & Medical writing, Research Methodology, Public Health Legislations, International Health & Global Diseases surveillance.
5.	Faculty of Medicine	Tropical Medicine and Infectious Diseases
6.	Faculty of Medicine	Practice of Anaesthesia: Anaesthesia in relation to associated systemic and medical diseases.
7.	Faculty of Medicine	General Paediatrics including advances in Paediatrics relating to Cluster I specialties (Nutrition, Growth and Development,

		Immunization, Infectious disease, Genetics, Immunology, Rheumatology, Psychiatry and Behavioral Sciences, Skin, Eye, OTORHINOLARYNGOLOGY, Adolescent Health, Critical Care, Accidents and Poisoning)
8.	Faculty of Medicine	Recent advances in pulmonary medicine, and research methodology
9.	Faculty of Medicine	Recent Developments in Oncology, Cancer Control Programmes, Research methodologies in oncology
10.	Faculty of Medicine	Basic Medical Sciences relevant to Emergency Medicine (Anatomy, Physiology, Biochemistry, Microbiology, Pathology, Research methodology and Statistics)
11.	Faculty of Medicine	Obstetrics including social obstetrics and Diseases of New Born
12.	Faculty of Medicine	Systemic Diseases in Relation to Ophthalmology
13.	Faculty of Medicine	Orthopaedic diseases
14.	Faculty of Medicine	Medical Ethics and Research Methodology
15.	Faculty of Medicine	Research Methodology
16.	Faculty of Medicine	Details of Diseases of eye, Nursing Procedures like vital recording, IM/IV/SC injection, Oxygen therapy, Nebulization, IV infusion.
17.	Faculty of Medicine	Research Methodology and OR
18.	Faculty of Dental Sciences	Applied Anatomy, Physiology, Pathology, Microbiology and Dental Materials, Research methodology & Biostatistics – I
19.	Faculty of Nursing	Nursing Research and Statistics
20.	Faculty of Nursing	Research Application and Evidence-Based Practice in critical care
21.	Faculty of Ayush	Hospital Management & Research Methodology & Forensic Medicine
22.	Faculty of Ayush	Applied Basic Medical Sciences and Concepts of Health & Diseases in Naturopathy
23.	Faculty of Ayush	Diagnosis Using Conventional Medicine & Indicators Of Disease Process in Relevant

		Discipline and The Therapeutic Management Of Disorders
24.	Faculty of Ayush	Research Methodology And Recent Advances
25.	Faculty of Ayush	Applied Basic Medical Sciences and Concepts of Health & Diseases in Yoga
26.	Faculty of Ayush	Diagnosis Using Conventional Medicine & Indicators of Disease Process in relevant discipline and Therapeutic Management of Disorders
27.	Faculty of Ayush	Research Methodology and Recent Advances in Yoga
28.	Faculty of Ayush	Management of Diseases through Nutrition and Dietetics Nutritional Care in Disease Condition
29.	Faculty of Pharmacy	Biostatistics & Research Methodology
30.	Faculty of Pharmacy	Research Methodology and Biostatistics
31.	Faculty of Pharmacy	Research Work (Part–I)
32.	Faculty of Pharmacy	Research Work (Part–II)
33.	Faculty of Engineering & Technology	Audit Course-I English for Research Paper Writing
34.	Faculty of Engineering & Technology	Research Methodology and IPR
35.	Faculty of Law	Legal Education and Advanced Research Methodology
36.	Faculty of Management & Commerce	Dissertation Research Report
37.	Faculty of Management & Commerce	Research Methodology
38.	Faculty of Management & Commerce	Research Project
39.	Faculty of Management & Commerce	Operations Research
40.	Faculty of Management & Commerce	Business Research

41.	Faculty of Management & Commerce	Research Methods for Rural Management Including Participatory Rural Appraisal(PRA)
42.	Faculty of Management & Commerce	Research Project Report and Viva Voce
43.	Faculty of Management & Commerce-College of Hotel Management	Research Methodology
44.	Faculty of Management & Commerce-College of Hotel Management	Researching in Hospitality & Tourism
45.	Faculty of Science	Research Project
46.	Faculty of Science	Principles of Integrated Disease Management
47.	Faculty of Science	Diseases of Field and Horticultural Crops and their Management-I
48.	Faculty of Science	Diseases of Field Crops and their Management Practical
49.	Faculty of Science	Diseases of Field and Horticultural Crops and their Management-II
50.	Faculty of Science	Diseases of Field and Horticultural Crops and their Management-II Practical
51.	Faculty of Science	Research Station/KVK/ including village attachment and In-situ interaction of farmers, students and research station scientists
52.	Faculty of Science	Cytology, Genetics and Infectious Diseases
53.	Faculty of Science	Aquatic Resources and Their Conservation
54.	Faculty of Science	Aquaculture
55.	Faculty of Science	Research Methodology
56.	Faculty of Education	Advanced Research Methodology & Computer Application: CW-001
57.	Faculty of Education	Statistical Tools, Research Publication Ethics & IPR\:CW-002
58.	Faculty of Education	Research Advances in Education\:CW-003

59.	Faculty of Education	Research Proposal in Education: CW-004
60.	Faculty of Education	Action Research
61.	Faculty of Education	Basic Level Education Research
62.	Faculty of Education	Resource Center (Action Research)
63.	Faculty of Education-Department of Physical Education	Research and Statistics in Physical Education
64.	Faculty of Education-Department of Physical Education	Research Process in Physical Education & Sports Sciences
65.	Faculty of Education-Department of Physical Education	Research Methodology in Yoga
66.	Faculty of Education-Department of Physical Education	Research Methodology
67.	Faculty of Fine Arts	Advertising & Marketing Research -I
68.	Faculty of Fine Arts	Advertising & Marketing Research -II
69.	Faculty of Fine Arts	Research Methodology
70.	Faculty of Fine Arts	Research Methodology BFA(F) 601CC 20
71.	Faculty of Fine Arts	Research Techniques And Methodology
72.	Faculty of Fine Arts	Design Research / TFA
73.	Faculty of Arts & Social Science-Department of Journalism & Mass Communication	Communication Research
74.	Faculty of Arts & Social Science-Department of Journalism & Mass Communication	Communication Research & Lab
75.	Faculty of Arts & Social Science-Department of Journalism & Mass Communication	Research Tools & Techniques
76.	Faculty of Arts & Social Science-Department of Home Science	Research Methodology and Academic Writing

77.	Faculty of Arts & Social Science-Department of Home Science	Research Methodology and Academic Writing- P
78.	Faculty of Arts & Social Science-Department of Home Science	Advanced Research Methodology and Computer Applications
79.	Faculty of Arts & Social Science-Department of Home Science	Statistical Tools Research Publication Ethics and IPR
80.	Faculty of Arts & Social Science-Department of Home Science	Research Advances in Home Science
81.	Faculty of Arts & Social Science-Department of Home Science	Research Proposal in Home Science
82.	Faculty of Arts & Social Science-Department of Library & Information Science	Research Methodology & Statistical Techniques
83.	Faculty of Arts & Social Science-Department of Library & Information Science	Advanced Research Methodology and Computer Application
84.	Faculty of Arts & Social Science-Department of Library & Information Science	Statistical Tools, Research Publication Ethics and IPR
85.	Faculty of Arts & Social Science-Department of Library & Information Science	Research Advances in Library & Information Science
86.	Faculty of Arts & Social Science-Department of Library & Information Science	Research Proposal in Library & Information Science
87.	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Research Methodology in Social Sciences
88.	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Practical Application of Research Methodology
89.	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Basic Research Methodology and Statistics
90.	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Methods & Techniques of Research
91.	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Advanced Psychological Research: Tools & Techniques
92.	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Methodology of Social Research
93.	Faculty of Arts and Social Science, Department of Liberal Arts and Humanities	Research Methodology: History & its Practice

94.	Faculty of Arts & Social Science- Department of Languages	Research Methodology

