

Where Education is a Passion

Faculties of the University:

- Faculty of Dental Sciences
(Estd. 1996)
- Faculty of Physiotherapy &
Allied Health Sciences
(Estd. 1999)
- Faculty of Medicine
(Estd. 2000)
- Faculty of Nursing
(Estd. 2000)
- Faculty of Law
(Estd. 2002)
- Faculty of Engineering &
Technology
(Estd. 2005)
- Faculty of Management &
Commerce
(Estd. 2007)
- Faculty of Education
(Estd. 2008)
- Faculty of Pharmacy
(Estd. 2009)
- Faculty of Fine Arts
(Estd. 2009)
- Faculty of Arts & Social
Science
(Estd. 2009)
- Subharti Polytechnic
College (Estd. 2010)
- Faculty of AYUSH
(Estd. 2011)
- Faculty of Science
(Estd. 2013)

Office of the Dean

Ref No: Pharmacy/2025/3878(2)

Date : 08.02.2025

Thinking/Idea Lab Committee

Thinking lab offers students a dynamic and engaging learning environment that helps them develop a range of skills, including technical proficiency, critical thinking, creativity, and collaboration. Furthermore, this lab provides students with the opportunity to apply their knowledge to real-world situations and gain valuable hands-on experience.

Composition of Thinking/Idea Lab Committee

(Revised on 08.02.2025)

S.No.	Name of Member	Designation in committee	Contact No.
1	Ms. Pryadarshini Soni, Assistant Professor	Chairperson	8851040274
2	Dr. Mukesh Kumar, Assistant Professor	Member	8954905851
3	Mr. Vishal Biswkarma Assistant Professor	Member Secretary	9554036903
4	Dr. Sayad Ahad Ali, Assistant Professor	Member	8433274893
5	Mr. Lakhan Singh Pharm.D-2021	Member	8923341584
6	Mr. Madhur Maheshwari, B.Pharm-2023	Member	9557187566
7	Mr. Lakhay Dixit, Pharma.D-2023	Member	8130766801
8	Sitangsu Kumar Dey B.Pharm-2024	Member	8473078325
9	Ms. Simran Raghav, Pharma.D-2023	Member	6396580933
10	Mr. Harsh M.Pharm-2024	Member	8295131615

Objectives of thinking lab:

- To provide curious minds platforms to learn through “do it yourself” where they can experiment with, learn and conceptualize various scientific ideas.
- To foster curiosity, creativity and imagination in young minds.
- To instill professional and personal skills in various.
- To inculcate a desire for enquiry-based learning and oscillate the students towards the novel fields of Pharmaceutical Sciences.
- Project based learning of basic principle of Pharmaceutical Sciences.



0121 6678 000

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

www.subharti.org

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Applications of thinking lab:

- **Education:** Helping students develop critical thinking skills across various subjects.
- **Business:** Brainstorming new products, services, or strategies to address market challenges.
- **Research:** Exploring new research questions and methodologies.
- **Social impact:** Designing solutions to tackle complex social issues.

Note: Old conference room has been made thinking lab.

Prof. (Dr.) Sokindra Kumar
Dean & Principal