



Ref No.: IUL/IINSR/DO/Report/2026/12C

Date: 06/02/2026

VALUE-ADDED COURSE (VAC) SUMMERY REPORT

Academic Year: 2025-26

Name Of the Course: "Capacity Building in IPCP (Infection Prevention and Control Practices)"

1. Basic Details (As Per NAAC)

- Course Title: "Capacity Building in IPCP (Infection Prevention and Control Practices)"
- Course Code: NR108
- Duration: 6 Days
- Date: 29-02-2026 to 04-02-2026
- Total Contact Hours: 36 Hrs.
- Mode of Delivery: Offline
- Department: Organized by **Integral Institute of Nursing Sciences and Research** in Collaboration with Department of Microbiology **IIMSR**
- Offered in which Semester: **B.Sc. Nursing I Year II Semester**

2. Rational & Objectives:

- To provide comprehensive knowledge on infection prevention principles
- To develop skills in implementing standard and transmission-based precautions
- To promote safe and ethical nursing practices
- To reduce the risk of hospital-acquired infections
- To improve patient safety and quality of care

3. Course Content & Structure:

MODULES	Topics	Allotted Hours
Module 1	Fundamentals Of Infection Control	6 Hrs.
Module 2	Standard Precautions and Hand Hygiene	6 Hrs.
Module 3	Sterilization, Disinfection, and Biomedical Waste Management	6 Hrs.
Module 4	Infection Control in Clinical Areas	6 Hrs.
Module 5	Antimicrobial Resistance (AMR)	6 Hrs.
Module 6	Patient Safety	6 Hrs.

4. Teaching-Learning Methods:

- Lectures Using Audio-Visual Aids
- Demonstration And Return Demonstration
- Hands-On Training Sessions
- Case Studies and Discussions
- Interactive Question-Answer Sessions

5. Assessment and Certification

- Minimum 50% Aggregate and 75% Attendance will Get Certificate.

6. Students Participation and Outcomes:

- Enhanced awareness regarding infection control practices
- Improved Compliance with Hand Hygiene and PPE Usage
- Increased Confidence in Handling Infectious Cases



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- Better Understanding of Biomedical Waste Segregation
- Development of Professional Responsibility Towards Patient Safety

7. Development Goals (SDGs):

These VACs primarily support-



SDG 3: Good Health and Well-being, by building competencies to prevent HAIs, reduce antimicrobial resistance, and promote patient safety through training in standard precautions and surveillance.

They also link to:



SDG 4: Quality Education, via skill-based enrichment in nursing curricula for better healthcare workforce preparation.



SDG 6: Clean Water and Sanitation, through emphasis on hygiene practices like handwashing and environmental disinfection.

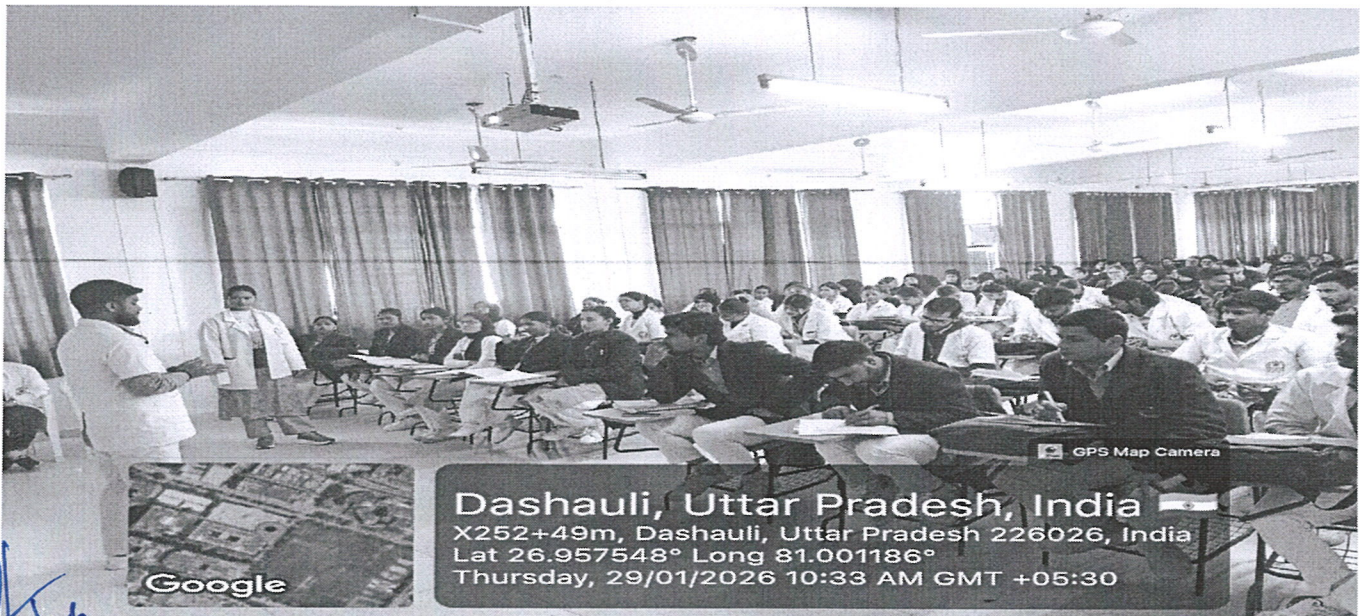
8. Conclusion:

The Value-Added Course on Infection Prevention and Control Was Successfully Conducted and Achieved Its Objectives. The Program Significantly Contributed to Improving Students' Competence in Safe Nursing Practices. It Is Recommended That Such Training Programs Be Conducted Periodically to Maintain High Standards of Infection Control in Healthcare Settings.

9. Supporting Documents:

- Notice- Annexure 1
- Minutes of Meeting- Annexure 2
- Brocher - Annexure 3
- Attendance Sheets- Annexure 4
- Geotags Photos
- Certificates

Glimpse of The Day





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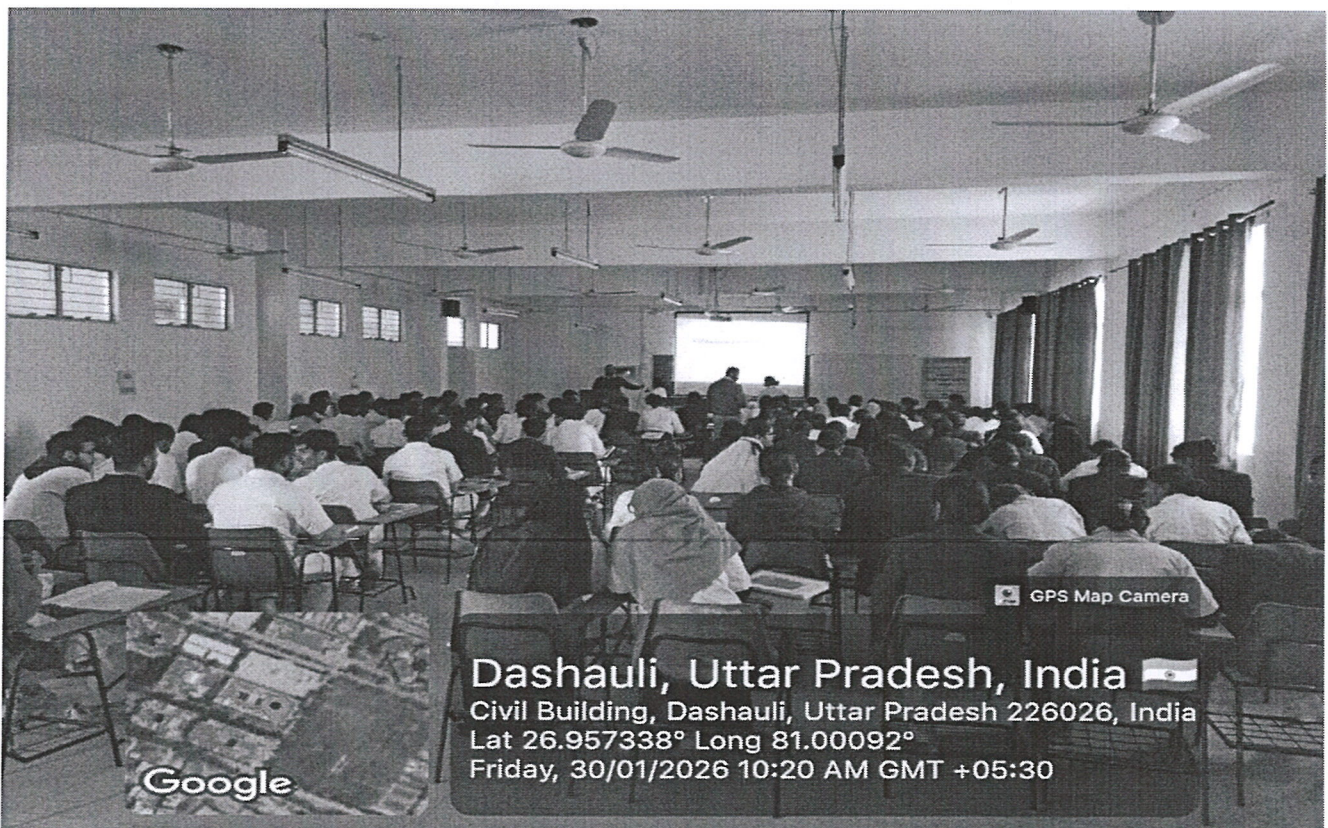
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Civil Building, Dashauli, Uttar Pradesh 226026, India

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Civil Building, Dashauli, Uttar Pradesh 226026, India

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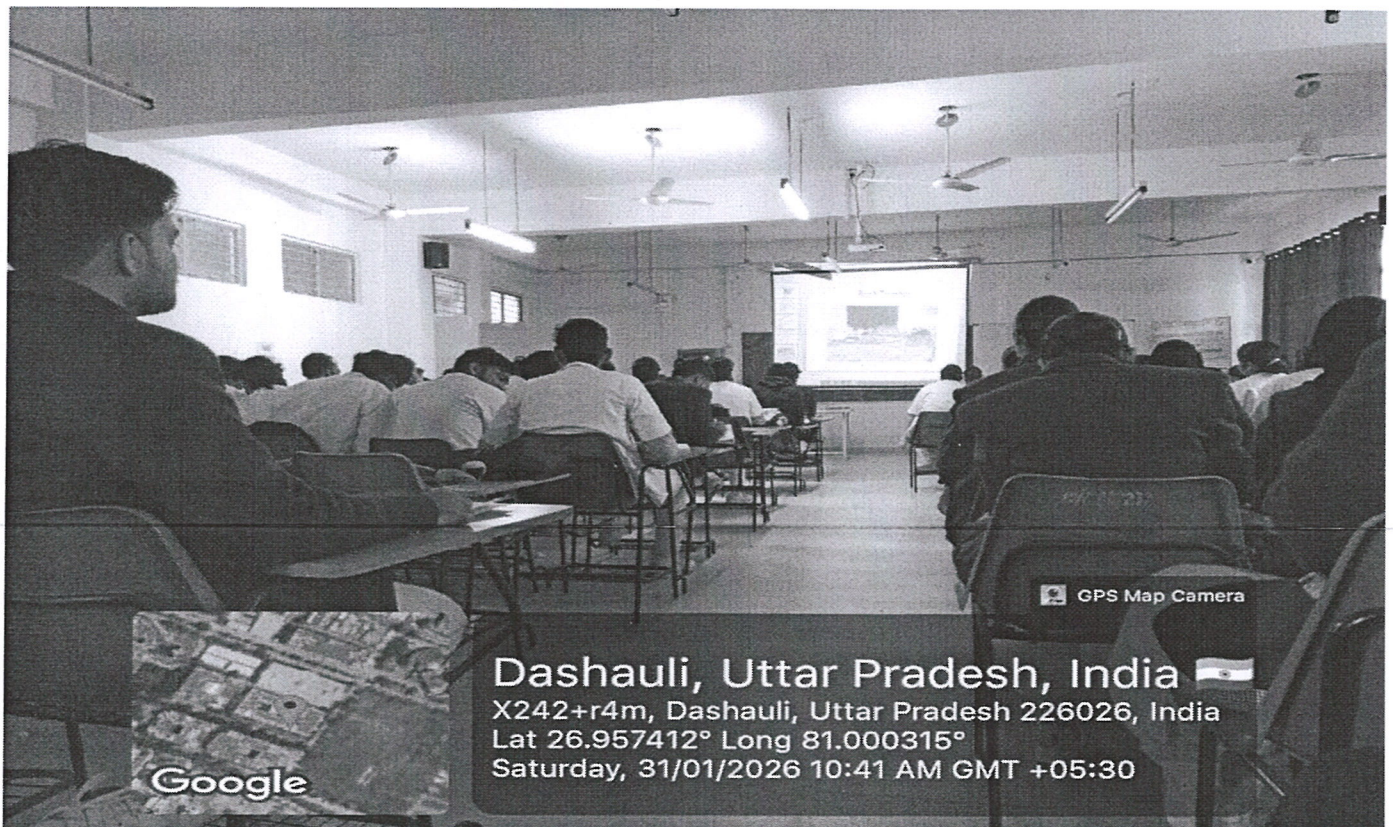
Dashauli, Uttar Pradesh, India

Civil Building, Dashauli, Uttar Pradesh 226026, India

Lat 26.957214° Long 81.000657°

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Dashauli, Uttar Pradesh, India

X242+r4m, Dashauli, Uttar Pradesh 226026, India

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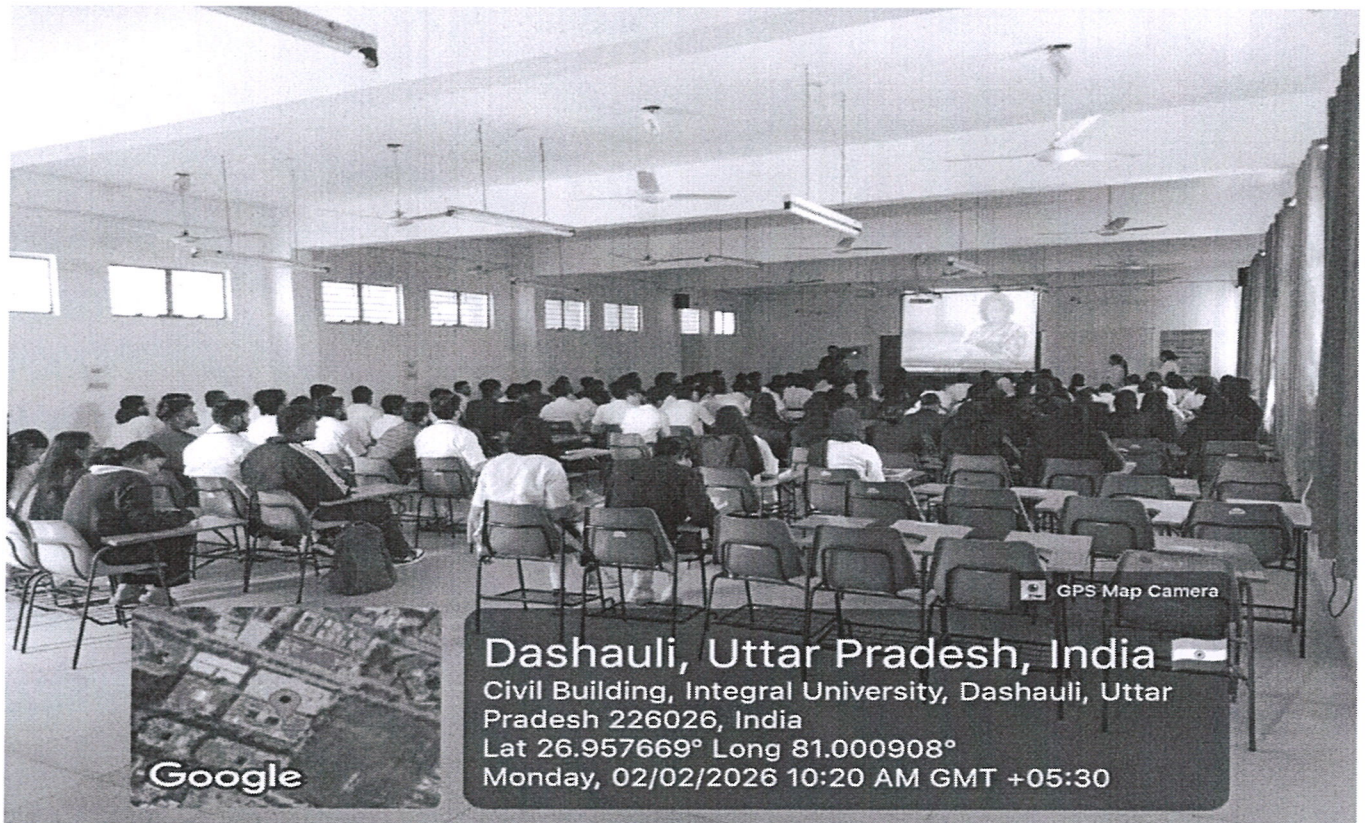
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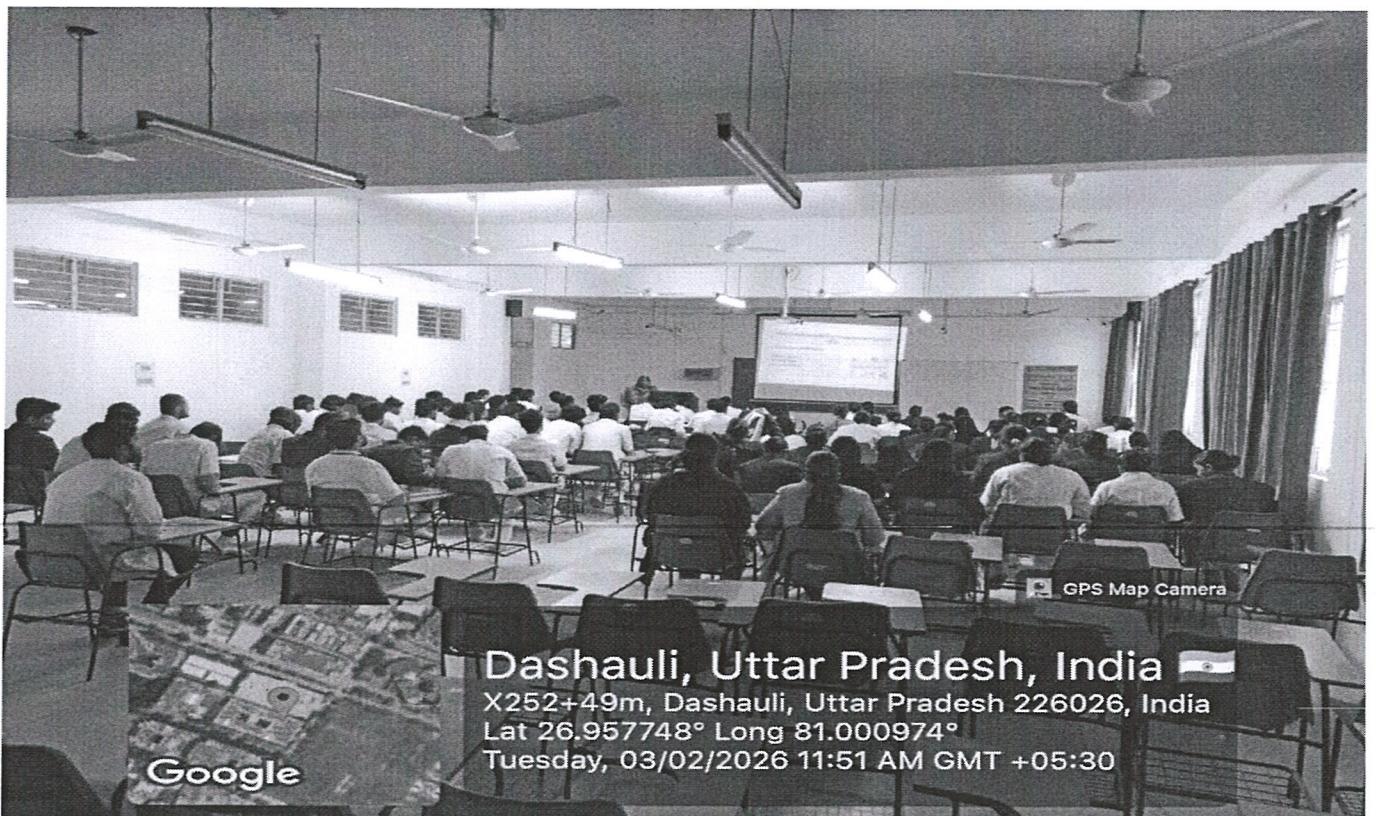
Dashauli, Uttar Pradesh, India

Civil Building, Integral University, Dashauli, Uttar Pradesh 226026, India

Lat 26.957669° Long 81.000908°

Monday, 02/02/2026 10:20 AM GMT +05:30

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Dashauli, Uttar Pradesh, India

X252+49m, Dashauli, Uttar Pradesh 226026, India

Lat 26.957748° Long 81.000974°

Tuesday, 03/02/2026 11:51 AM GMT +05:30

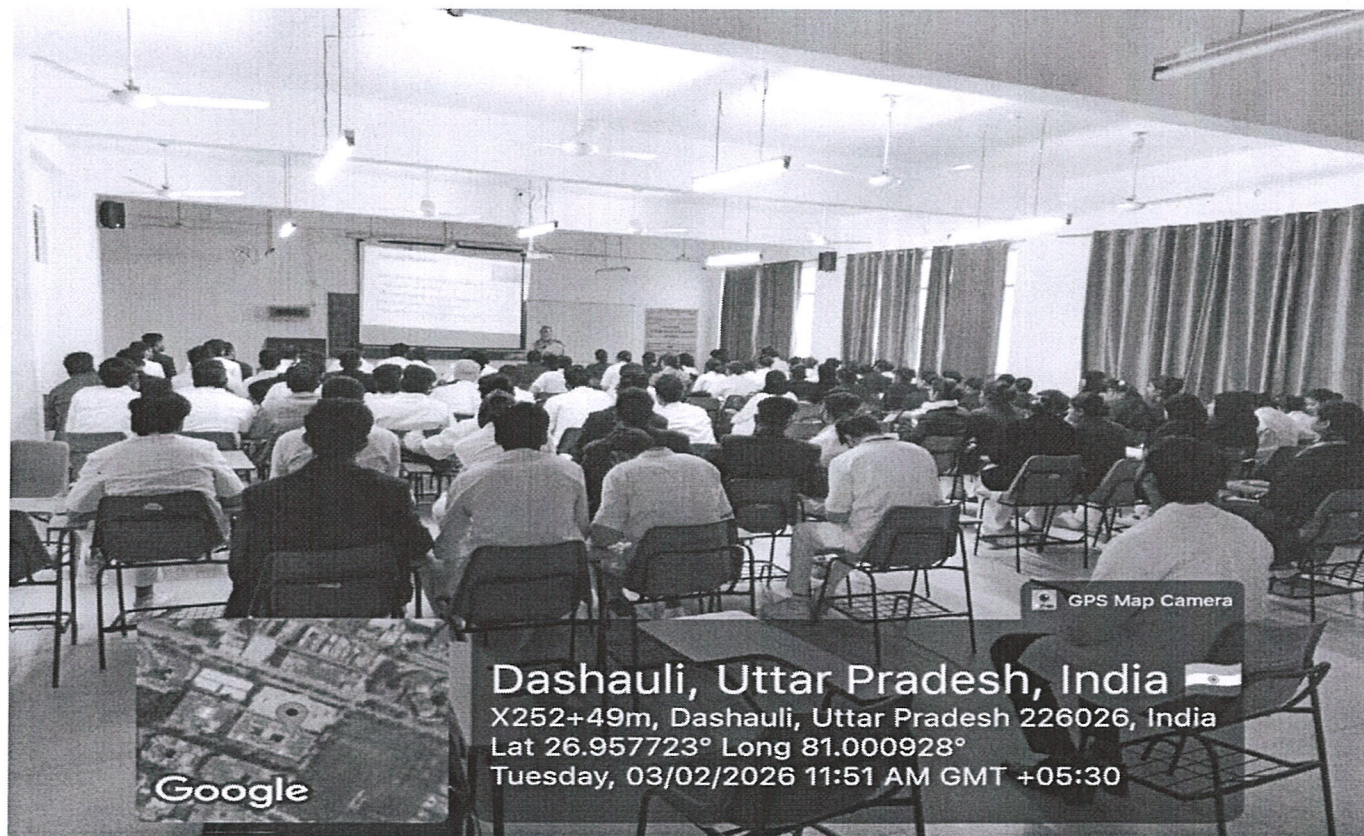
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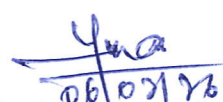
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