



Guest Talk

Beyond Graduation: Exploring Higher Studies Opportunities



11th September 2026



C Block - 523



11:00 AM - 01:00 PM



7th Semester Students



Mr. Premkumar Paradesi

Assistant Destination Manager
IDP Education India Pvt. Ltd.

Resource Persons



Mr. Srivatsa Raja Pradeep

Assistant Manager – Strategic Alliance
IDP Education India Pvt. Ltd.

Faculty Coordinators

Ms. Sivasankari SS

Senior Assistant Professor - AI & ML

Ms. Shashikala KS

Senior Assistant Professor - AI & ML

Convenor

Dr. Vandana CP

HoD - AI & ML

Dr. R J Anandhi

Vice Principal - Academics

Dr. Manjunatha

Principal

Organised by

Department of Artificial Intelligence and Machine Learning



Department of Artificial Intelligence and Machine Learning

Guest Talk Report on Beyond Graduation: Exploring Higher studies opportunities

Topic	Beyond Graduation: Exploring Higher studies opportunities	
Department	Artificial Intelligence and Machine Learning	
Date	11/09/2026	
Time	From: 11.00 am	To: 01.00 pm
Resource Person	Mr. Premkumar Paradesi, Assistant Destination manager, IDP Education India Pvt Ltd Mr. Srivatsa Raja Pradeep, Assistant manager -Strategic alliance, IDP Education India Pvt Ltd	
BRIEF DESCRIPTION OF THE EVENT: The Department of Artificial Intelligence and Machine Learning organized a guest lecture on “Beyond Graduation: Exploring Higher Studies Opportunities” to create awareness about higher studies opportunities after graduation and to introduce students to various postgraduate programs and specializations which was informative and beneficial to the participating students. It provided them with valuable guidance for planning their academic and professional future. The session motivated students to explore suitable higher education opportunities and make well-informed decisions based on their interests and career aspirations. The resource person provided valuable insights into the different pathways available to students after graduation. The session covered the importance of identifying individual interests, strengths, and long-term career goals before selecting a higher education program. The session highlighted the importance of preparing for relevant entrance examinations and maintaining a strong academic profile. Students were also briefed about scholarships, fellowships, research opportunities, and other financial assistance available for higher education. The resource person emphasized the growing importance of research, innovation, technical specialization, and interdisciplinary learning, particularly in emerging areas such as Artificial Intelligence, Machine Learning, Data Science, Cybersecurity, and related technologies. The session included an interactive question-and-answer segment. Students actively participated and clarified their doubts regarding admission procedures, eligibility requirements, entrance examinations, scholarships, research opportunities, and career prospects. The interaction helped students gain a clearer understanding of the different higher education pathways and the preparation required to pursue them successfully.		

Glimpse of the session:

Inauguration of the session



Delivery of the session



Delivery of the session



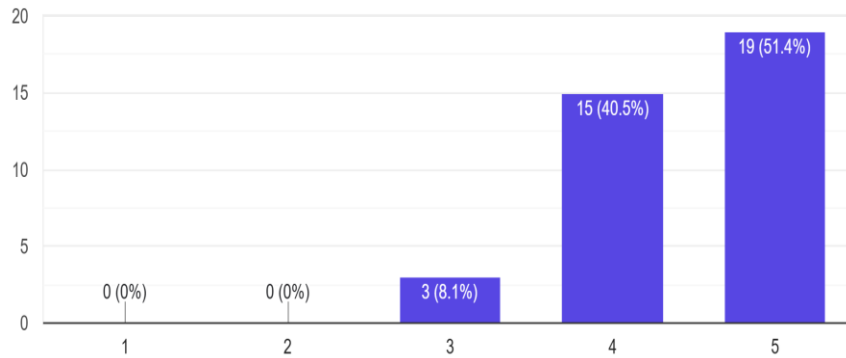
Group Photograph of the session



Feedback of the session:

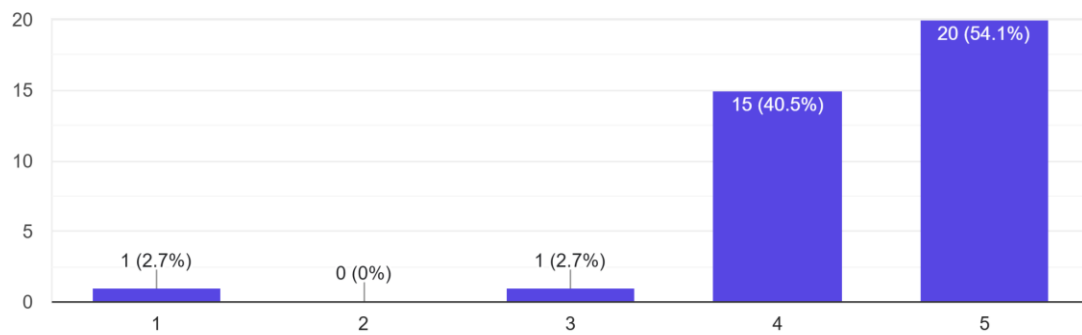
How relevant was the information to your future career or academic plans?

37 responses



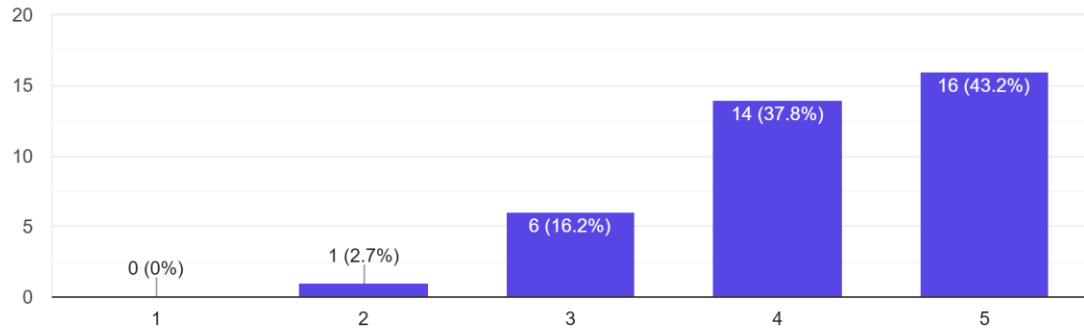
How would you rate the speaker's delivery and engagement style?

37 responses



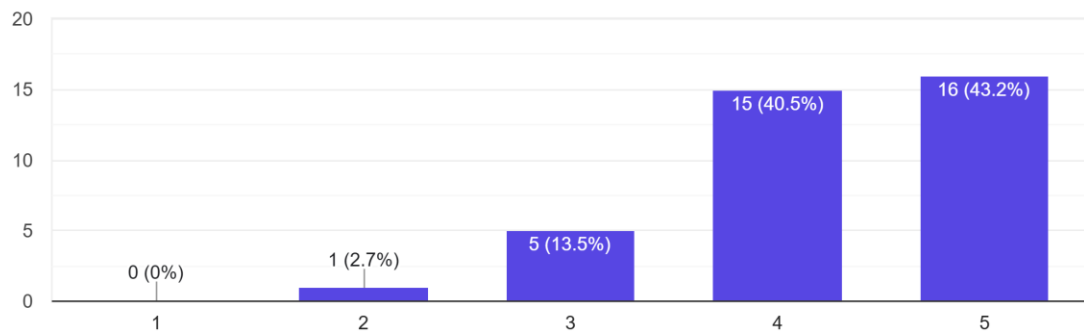
Do you feel you now know how to find funding or scholarships effectively?

37 responses



Did this talk introduce you to new career or academic pathways you hadn't previously considered?

37 responses



Faculty Coordinators

HOD- AIML