

Department of Artificial Intelligence and Machine Learning



31.03.2026

Submitted,

Sub: Report on Orientation program on Agentic AI and Production-Grade AI Systems reg.,

With respect to the above subject, The Department of Artificial Intelligence and Machine Learning organized an Orientation program on Agentic AI and Production-Grade AI on 28th March 2026 for the II Year AIML students. The orientation program aimed to introduce students to the concepts of Agentic AI and Production-Grade AI, providing them with insights into real-world AI applications, modern development practices, and industry expectations.

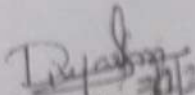
The orientation program commenced with a warm welcome address delivered by Mrs. Divyashri, Asst. Prof./AIML. The presidential address was delivered by Dr. P. Rupa Ezhil Arasi, she emphasized the importance of keeping pace with latest improvements in Artificial Intelligence and asked students to enhance their knowledge.


Mr. Anuj Dwivedi, Senior AI Engineer is the resource person of this event, was presented with a token of appreciation as a gesture of respect and gratitude for dedicating his valuable time to interact with students. The resource person, Anuj Dwivedi, delivered an informative and engaging session on Agenti AI and Production-Grade AI Systems. The session started with an introduction to the fundamentals of Artificial Intelligence and the evolution of AI systems, followed by an overview of Agentic AI and its real-world applications. He further discussed the architecture and working of agentic systems, key components involved in building production-grade AI solutions, and the importance of scalability, reliability, and deployment in real-world scenarios. He also highlighted industry use cases and best practices for developing efficient and robust AI applications.

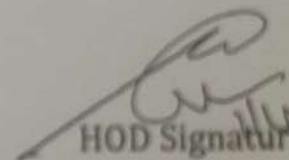
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In addition, he emphasized the role of data quality, model evaluation, continuous monitoring, and ethical considerations in AI development. He encouraged students to actively explore emerging tools and technologies, work on real-time projects, and stay updated with current industry trends to enhance their skills and career opportunities in the field of Artificial Intelligence.

The orientation program concluded with a valedictory session, during which the participants actively interacted with the resource person and clarified their doubts. The session ended with a vote of thanks, expressing gratitude to the resource person, management, faculty members, and participants for their active involvement and support.


Coordinator
31/12/26


01/04/2026


HOD Signature
11/11/26



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GLIMPSES OF THE INDUSTRIAL VISIT

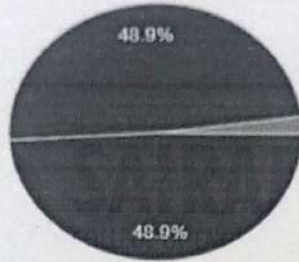




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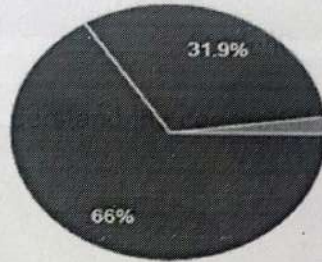
Student's Feedback

1. How well did you understand the concept of Agentic AI after the session



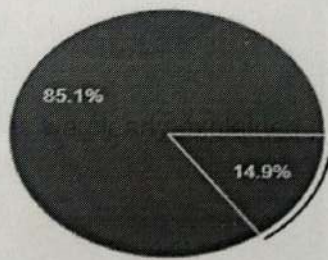
- Very well
- Moderate Understanding
- Not so well

2. The session objectives we clearly explained



- Agree
- Neutral
- Disagree

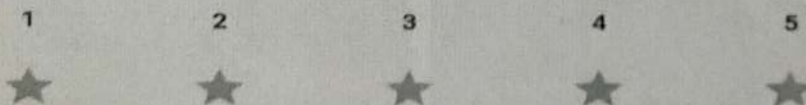
3. Trainer's explanation and communication



- Too Fast
- Just right
- Too slow

4. Rate the overall session

Average rating (4.30)



01/04/2026

1/4/2026