

Activity Report

Women's Day Celebration (Verse 2)

Academic Year: 2024-25

Name of Event: Verses of Symphony (Verse 2)

Date & Time of Conduction: 20/3/2025 (11 am to 12.30 pm)

Targeted Audience: TE and BE Students

Venue: Convention Centre (CC)

Guest Lecture: Mrs. Deepali Kholkar

Lecture Topic: "Navigating Change – LLMs, Agentic AI, and Beyond."

Event Description In-Short:

We were honored to host Mrs. Deepali Kholkar for an insightful guest lecture on the evolving landscape of artificial intelligence. Her talk, titled "Navigating Change – LLMs, Agentic AI, and Beyond," provided a deep dive into the transformative impact of large language models (LLMs) and the emergence of agentic AI.

Mrs. Kholkar discussed how LLMs are reshaping industries through automation, enhanced communication, and decision-making capabilities. She also explored the concept of agentic AI systems capable of autonomous decision-making and the opportunities and challenges they present in real-world applications. The lecture emphasized the importance of ethical considerations, data integrity, and adaptability in navigating these technological shifts.

The session was highly engaging and concluded with an interactive Q&A segment, where students and faculty had the chance to discuss AI trends, future career paths, and the role of human oversight in AI-driven systems.

We extend our sincere gratitude to Mrs. Kholkar for sharing her expertise and inspiring the audience to think critically about the future of AI.

Course Outcome (Co-Po) for "Verses of Symphony (Verse 2)":

1. Demonstrate an understanding of the evolution and working principles of Large Language Models (LLMs).

Students will be able to explain how LLMs function, including key concepts such as training data, tokenization, transformers, and fine-tuning.

2 Explain the concept of agentic AI and its difference from traditional AI systems.
Students will gain clarity on agentic AI—autonomous systems that can plan, make decisions, and act with minimal human intervention.

3 Analyze the impact of LLMs and agentic AI on business, education, healthcare, and society.

Students will be able to critically assess the transformative potential of AI in various sectors and understand the underlying factors influencing adoption and integration.

4 Evaluate the ethical challenges, limitations, and responsibilities involved in deploying AI systems.

Students will be encouraged to reflect on responsible AI usage, bias, misinformation, privacy issues, and transparency.

5 Identify future trends in AI and assess the skills and knowledge needed for AI-related careers.

Students will explore upcoming developments like multi-agent systems, human-AI collaboration, and identify personal learning goals.

Event Photos:



"Felicitation of Mrs. Deepali Kholkar by Principal Madam , Dr. Vaishali Patil for her valuable guest lecture on AI and emerging technologies."



"Welcoming Mrs. Deepali Kholkar with a video introduction highlighting her achievements and contributions in the field of AI"



"Mrs. Deepali Kholkar addressing the audience during her expert talk on 'Navigating Change – LLMs, Agentic AI, and Beyond'"



"Highlights from the Expert Session with Mrs. Deepali Kholkar"



"Highlights from the Expert Session with Mrs. Deepali Kholkar"

Prof. Asawari Bhalerao
ITSA Coordinator

Dr. Jyoti Surve
HoD(IT)