Event Title	Value Added Course – Agentic AI
Event Category	Value Added Course
Date and Duration	13 & 14 August 2026, 9:00 AM to 4:30 PM
Venue	E5 102 Civil Seminar Hall
Faculty Coordinators	Dr I Kala, ASP/CSE Mr B Ajith Jerom, AP/CSE Ms C Divya Gowri, AP/CSE
Resource Person	Vishwanath V, Associate Developer, SAP Labs India, Bangalore Karan H, ML Engineer, SAP Labs India, Bangalore
No. of Participants	101

The two-day Value-Added Course on “Agentic AI” was conducted on 13th and 14th August 2026 by the Department of Computer Science and Engineering.

Dr. B. Gomathy, Head of the Department, CSE, welcomed the resource persons and students and highlighted the significance of emerging AI technologies.

Mr. Vishwanath V, Associate Developer, SAP Labs India, Bangalore, and Mr. Karan H, ML Engineer, SAP Labs India, Bangalore, introduced the fundamentals of Agentic AI, covering its working principles, capabilities, and real-world applications.

The sessions covered Agent Memory, State, Workflows, Knowledge-Enabled Agents, Retrieval-Augmented Generation (RAG), and agent application design. Students participated in a hands-on activity to build a “Placement Coordinator” Agent, exploring how AI agents can understand queries, retrieve relevant information, and coordinate tasks.

The programme also addressed Reliable and Responsible Agentic AI, emphasizing reliability, validation, safety, and responsible AI usage. Advanced concepts and workflow development were introduced for building intelligent solutions to complex real-world problems.

Students actively participated in the lectures, demonstrations, and hands-on activities. The course provided valuable practical exposure to Agentic AI and helped students understand the integration of memory, workflows, RAG, and decision-making in developing useful agent-based applications.



