

TECHNICAL WORKSHOP SERIES

(TWS) 2026

Agentic AI: From Generative Models to Autonomous Agents

The Department of Computer Science and Engineering, Graphic Era (Deemed to be University), Dehradun, invites students to the second event under TWS 2026 - a practical introduction to building goal-driven AI agents.

Topics covered

HANDS-ON LEARNING FROM FOUNDATIONS TO A WORKING RESEARCH ASSISTANT	
Generative AI vs. Agentic AI	Task decomposition and context management
Agent goals, reasoning and planning	Multi-agent roles and workflows
Memory, tools, actions and feedback loops	Building a research assistant
Environment setup and prompt design	Guardrails, privacy and human approval
Building a Python task agent	Questions and answers
Connecting web, databases, files and APIs	

Workshop schedule

Date	Saturday, 12 September 2026
Time	10:00 AM to 5:00 PM
Mode	On-campus, beginner-level hands-on workshop
Venues	CSIT New Lab 1 and New Lab 2

Registration

REGISTRATION DETAILS Registration Fee: Rs. 100/- per student Eligibility: Open to all students Seats: 60 First come, first served CLICK HERE TO REGISTER AND FILL THE FORM https://forms.gle/j9em772j69wT9JT7A	
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Participation certificates will be issued to participants who attend the complete workshop.

Workshop coordination team

Technical Workshop Series 2026 - Event 02

Student coordinators

Student Coordinator	Contact Number
Kush Sahu	9125519153
Pawan Joshi	7818975366
Rithisha Jagotra	9149627752
Dikshant Sharma	7818860788

Event coordinator

Dr. Vijay Singh Professor, CSE	Department of Computer Science and Engineering Graphic Era (Deemed to be University), Dehradun vijaysingh.cse@geu.ac.in
Limited seats are available. Register early and strengthen your skills through hands-on learning.	