



VIT
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

School of Computer Science Engineering
and Information Systems
Organizes



SustainAI 2026

Intelligence for a Sustainable Tomorrow

INDUSTRY - ACADEMIA CONCLAVE 2.0 WORKSHOP



9th OCTOBER 2026



VIT, VELLORE,
TAMIL NADU



RESOURCE PERSONS

Mr. Benny

Forward Deployed Engineer,
Centre for Artificial Intelligence and
Robotics (CAIR),
DRDO (MapMyIndia), Bengaluru.

Prof. Nivedita S

Assistant Professor,
SCORE, VIT, Vellore.



COORDINATORS

Prof. Nadesh R K

Prof. Arivuselvan K

Prof. Nivedita S

SCORE, VIT, VELLORE



+91-94441-39524 (Prof. Nadesh RK)



rknadesh@vit.ac.in



CONCLAVE WEBSITE

<https://vit.ac.in/conference/SustainAI/>



REGISTRATION LINK

<http://tinyurl.com/AgenticAISustainAI>

From Intelligence to Impact:

Building AI Agents with crewAI

A hands-on introduction to Agentic AI

An interactive, practical workshop designed to introduce participants to the emerging field of Agentic AI and the development of intelligent AI agents using CrewAI.

Explore how LLMs move beyond text generation to reason, make decisions, use tools, remember information, and autonomously accomplish tasks. Build multi-agent systems that collaborate to solve real-world problems.



WHAT WILL YOU LEARN?



Understand AI Agents

Learn what makes an LLM an agent, including reasoning, tools, and memory.



Learn CrewAI Fundamentals

Understand roles, goals, tasks, and crews.



Build Multi-Agent Systems

Create a team of AI agents that can collaborate and hand off tasks.



Deploy AI Agents

Learn how to move from testing to real-world automation and deployment.



Hands-on Development

Build a working AI agent using CrewAI + Ollama (Python) or CrewAI Studio (no-code).

AI AGENTS IN ACTION



THINK • PLAN • ACT • COLLABORATE • DELIVER



WHO CAN PARTICIPATE?

UG / PG Students
/ Research scholars



REGISTRATION FEE

INTERNAL
(VIT)

₹ 300

EXTERNAL

₹ 500



IMPORTANT NOTE

- Bring your own laptop
- Beginner Friendly Workshop
- Certificate will be issued to all participants

LIMITED SEATS!

REGISTER NOW!

BE PART OF THE MOVEMENT.
CODE FOR A BETTER TOMORROW!



INNOVATE



COLLABORATE



IMPACT



TOGETHER FOR A
SUSTAINABLE FUTURE