



AI ACTIVITY SESSION ON SMART MINDS, SMART MACHINES

14th May, 2026 | 2:30 PM - 5:30 PM

Venue: Acharya Campus

About the Program

"Learning Artificial Intelligence Through Hands-On Exploration Using Zero-Code Tools". This programme is designed to introduce second-semester AIML students to the fundamentals of Artificial Intelligence and Machine Learning through interactive, hands-on activities using freely available online tools. Students will explore how machines learn patterns, make predictions, and respond to inputs by building simple AI models without the need for coding. The session emphasizes experiential learning, encouraging students to experiment, analyze outcomes, and understand the practical applications of AI in real-world scenarios.

Objectives of the Program

- To provide hands-on experience using no-code AI tools for building simple models.
- To develop analytical thinking and problem-solving skills through experimentation.
- To encourage collaborative learning and creativity in exploring AI applications

Expected Outcomes of the Program

- Students will gain practical exposure to AI tools without requiring programming knowledge.
- Students will develop confidence in exploring and experimenting with AI technologies.
- Students will enhance their teamwork, critical thinking, and innovation skills

Target Audience: First year AIML students

[REGISTRATION LINK](#)

Committee Members

ADVISORY COMMITTEE

- Dr. C K Marigowda, Principal, AIT
- Dr. Rajanna K R, Dean- Students Affairs, AIT
- Dr. Mahesh S.S, First Year Coordinator Physics cycle, AIT
- Dr. Satish K, Head, Dept of Chemistry & First Year Coordinator, AIT

CONVENER

- Dr. Kavyashree D, Assoc. Professor and Head, Dept. of Physics, AIT

COORDINATORS

- Dr. Mahesh S.S, First Year Coordinator Physics cycle, AIT
- Dr Dona Benny, Assistant Professor, Physics, AIT



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Event Coordinator

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