



# PROEXPO 2.0

## WHERE INNOVATION MEETS INSPIRATION

20<sup>th</sup> August 2025 | 09:30 am to 05:00 pm

MBA/MCA Auditorium, Acharya Campus

### About the Program

The Department of MCA, Acharya Institute of Technology, is excited to present ProExpo 2.0, a Project Exhibition aimed at celebrating student creativity, innovation, and technical excellence. This exhibition offers a platform for students to showcase their academic and innovative projects to peers, faculty, and industry guests. If you're working on a project in AI & ML, IoT, or any Student Innovation, this is your time to shine!

#### Objectives of the Program

- Provide a platform for students to display their projects and innovations.
- Encourage creativity and innovative thinking by presenting cutting-edge projects.
- Provide a platform for participants to build confidence in presenting their work and communicating their ideas.
- Allow exhibitors to receive constructive feedback from peers, mentors, and industry experts to improve their projects.

#### Expected Outcomes of the Program

- A diverse array of projects are displayed, demonstrating the breadth of creativity and innovation among participants.
- New and unique ideas are introduced, leading to potential advancements in various fields.
- Attendees gain insights and knowledge from the presentations and demonstrations, leading to a deeper understanding of various topics.
- Exhibitors receive valuable feedback that helps them refine and improve their projects.

**Target Audience:** Students from other Institutes

REGISTER NOW

### Committee Members

#### ADVISORY COMMITTEE

- Dr. C. K. Marigowda, Principal, AIT
- Dr. Rajeswari, Dean Academics, AIT

#### CONVENER

- Dr. Ratnakirti Roy, HOD, Department of MCA, AIT

#### COORDINATOR

- Prof. Sheela Maharajpet, Project & Event Coordinator, Department of MCA, AIT
- Prof. Sumit Singha Chowdhury, Project Coordinator, Department of MCA, AIT

#### Exciting Prizes for Top Projects in 3 Categories:

- AI & ML
- Internet of Things (IoT)
- Student Innovation Projects

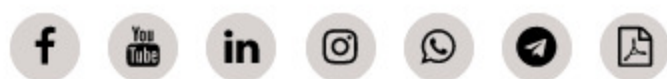
#### Eligibility:

Open to all MCA students (individual or team participation allowed)

#### Why Participate?

- Showcase your ideas and technical skills
- Gain recognition and valuable feedback
- Win exciting prizes
- Build your portfolio

Don't miss the chance to exhibit your innovation.



#### Acharya Institute of Technology

Acharya Dr. S. Radhakrishnan Road, Acharya P.O  
Soladevanahalli, Bangalore - 560107, Karnataka, India.

LOCATE US

#### Event Coordinator

Prof. Sheela Maharajpet  
Project & Event Coordinator, Department of MCA,  
AIT