



ACHARYA INSTITUTE OF TECHNOLOGY



In Association With
IEEE STUDENT BRANCH AND INSTITUTION INNOVATION COUNCIL
ACHARYA INNOVATION DAY – 2025

24th May 2025 | 09.00 am to 04.30
AIT Auditorium, AES Block, Acharya Campus



About the Program

Acharya Innovation Day 2025 is a flagship event designed to inspire and showcase innovation, creativity, and entrepreneurship across all domains of study. The program brings together students, faculty, startups, and industry leaders to exhibit cutting-edge projects, share breakthrough ideas, and foster collaboration. With keynote talks, live demos, panel discussions, and startup showcases, the event celebrates the spirit of innovation and highlights Acharya's commitment to nurturing future-ready thinkers and doers.

Objectives of the Program

- To showcase advancements in technology, provide a platform for networking and collaboration among professionals and enthusiasts.
- To foster innovation, creativity and inspire the next generation of technologists and entrepreneurs.
- To provide an open platform to share and discuss ideas in different disciplines of Engineering.
- To create an interest among students towards research and technology/product development in critical areas of importance.
- To motivate students to carryout research activities that would lead to indexed journal publications/patent.

Expected outcomes of the programme

- To inspire attendees to pursue careers or projects in technology and innovation.
- To develop skills to implement research activities in different disciplines of Engineering.
- To provide an opportunity to enhance their professional networks, connecting with peers, mentors, and industry experts.

Important Dates

| Event Details | Dates |
|-----------------|---------------------------|
| Important Dates | 24 th May 2025 |
| Time | 09:00 AM to 04:30 PM |
| Target Audience | Open to All |
| Type of program | Offline |
| Venue | AIT Auditorium, AES Block |

REGISTER NOW

Committee Members

| ADVISORY COMMITTEE |
|--------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">Dr. C. K. Marigowda, Principal, AITDr. Rajeswari, Dean Academics, AIT |

| CONVENER |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">Dr. Rajanna K R, Dean Student Affairs, AITProf. Devasis Pradhan, Assistant Director of Research & Development, AIT |

| EVENT COORDINATORS |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">Dr. Girisha A, Department of MathematicsDr. Deepasree S Kumar, Department of MathematicsDr. Harish M N K, Department of ChemistryDr. Vijay Kumar H, Department of ChemistryDr. Deva Arun Kumar K, Department of Physics |

| PROGRAMS COMMITTEE MEMBERS |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">Dr. Pakkirappa H (ME)Prof. Sneha N P (CSE)Dr. Jaylaxmi H(ECE)Dr. Shadakshari R(ME)Prof. Liny P (BT)Dr. Yuvaraj (BT)Dr. Girraju Prakash Babu (CSE)Dr. Manjunath K N (MT)Dr. Anupallavi S (AI&ML)Prof. Syed Musadiq Illahi (AI&ML)Prof. Sudarshan (EEE)Dr. Devendra Gowda (EEE)Dr. Praneetha (ECE)Prof. Jagadish N (ISE)Dr. Pankaj (ISE)Prof. Yogesh N(ISE)Prof. Athith D (ME)Prof. Shubin Raj (AE)Prof. Prashanth Kumar S P(CSE)Prof. Santhosh R(CIVIL)Prof. Vinod Krishna M S (CIVIL)Prajwal Sandyal (ME)Sibin Raj (AE)Nanda kumar (AI&ML)Namratha Patil (BT)Varalakshmi (CSE)Naagapushpa (ECE)Nagesh (EEE)Puspalatha (ISE)Sanman. S (ME)Sandeep (MT) |

| RESPONSIBILITY OF THE PROGRAM COMMITTEE MEMBERS |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">Proposal Submission & Brochure Preparation: Dr. Girisha A and Dr. Deepasree S (MATH)Certificate Preparation & Distribution: Dr. Manjunatha K N(MT), Prof. Yogesh N (ISE), Prof. Parthasarathy G (AE)Registration Dr. Ashalatha (BT), Prof. Syed Musadiq Illahi (AI&ML), Namratha Patil (BT), Prof. Jagadish N (ISE).Circulation of Information: Dr. Jaylaxmi H(ECE), Prof. Sandeep Kumar K (ECE), Prof. Pallavi MO (MCA)Hospitality: Prof. Athith D (ME), Prof. Jagadish N(ISE), Prof. Sibin Raj (AE)Finance: Dr. Anupallavi S (AI&ML), Nanda kumar (AI&ML),Event Management: Dr. Girraju Prakash Babu, Prof. Sandeep Kumar K (ECE), Prof. Lakshmikath Reddy V (EEE).Host & Moderator: Prof. Sneha M (Civil), Prajwal Sandyal (ME), Sandeep (MT)Publicity and Promotion: NSS coordinators. |

Cash Prizes for AIT Students

| Prizes (Cash/Cheque/Voucher) for top 3 teams INTER COLLEGE LEVEL | | |
|------------------------------------------------------------------|----------|----------|
| First Prize | 1x 15000 | Rs.15000 |
| Second Prize | 1x1000 | Rs.10000 |
| Third Prize | 1x7500 | Rs.7500 |
| Prizes (Cash/Cheque/Voucher) for top 3 teams at KID ZONE | | |
| First Prize | 1X10000 | Rs.10000 |
| Second Prize | 1x8000 | Rs.8000 |
| Third Prize | 1x5000 | Rs.5000 |

Resource Person Details: External Jury Members



Acharya Institute of Technology

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

LOCATE US

Event Coordinator

Dr. Girisha A,
Department of Mathematics, AIT