



WORLD ENVIRONMENT DAY 2026: SOLVE TO SUSTAIN - IDEATHON COMPETITION

05th June, 2026 | 02:00 PM to 05:00 PM

Venue: ANA Block Seminar Hall



About the Program

Objectives of the Program

- Generation of innovative ideas and development of creative feasible solutions addressing environmental and sustainable issues.
- Collaboration and teamwork encouragement of interdisciplinary collaboration among participants to solve real world problems
- Improvement in participants critical thinking, innovation, presentation and problem solving skills
- Promotion of a culture of sustainability, innovation and environmental stewardship.

Expected Outcomes of the Program

- Innovative eco-friendly ideas and increased environmental awareness
- Practical sustainability solutions with enhanced teamwork and innovation skills among students
- Potential projects/start-ups for implementation.

Target Audience: Open to all students, AIT

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Committee Members

ADVISORY COMMITTEE

- Dr. C K Marigowda, Principal, AIT
- Dr. Rajanna K R, Chief Coordinator, Forum Activities, AIT

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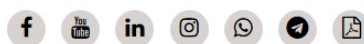
- Dr. P S Niranjana, HOD, Department of Civil Engineering, AIT

COORDINATOR

- Mr. Karthik B S, Assistant Professor, Dept. of Civil Engineering, AIT
- Dr. P Sreekanth Reddy, Associate Professor, Dept. of Civil Engineering, AIT
- Dr. Soumya T, Assistant Professor, Dept. of Civil Engineering, AIT

Rules And Regulations

- A team of maximum 2 members or individual participant will be allowed to participate.
- All teams or individual participants should compulsorily register through registration link shared [Register Here](#)
- Registration link will be closed at **5:00PM on 4th June 2026**. (On-spot registration will not be allowed, so register before closing time.)
- Topics to **Solve to Sustain – Ideathon** Competition will be given on the day of event. The topics will be announced/displayed in ANA Block seminar hall at 9:30 AM.
- Participants are free to use any means to solve the solution once the topics are announced.
- Participants need to prepare a poster of A3 size mandatorily and the same need to be presented before panel members from 2:00 PM onwards at ANA Block seminar hall.
- Decision of juries will be final. – 3 best ideas will receive appreciation and winner E-certificates.
- E-certificates will be given for all participants as a token of appreciation.



Acharya Institute of Technology

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Soladevanahalli, Bangalore - 560107, Karnataka, India.

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Event Coordinator

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Dept. of Civil Engineering, AIT