



GreenTech Symposium

Sustainable Science For Tomorrow

27th May, 2026 | 9:00 AM - 5:00 PM

Venue: Hall of Fame & MBA Seminar Hall, Acharya Campus

About the Program

Sustainable Science for Tomorrow is a forward-looking platform that brings together scientists, engineers, academicians, and students to explore innovative solutions for a sustainable future. In an era marked by climate change, resource depletion, and environmental degradation, the symposium emphasizes the urgent need for green technologies and responsible scientific practices. It aims to bridge the gap between theoretical research and real-world applications, encouraging participants to think critically about how science and technology can contribute to ecological balance and long-term sustainability. A key focus of the symposium is on emerging green technologies such as renewable energy systems, biodegradable materials, green chemistry, and sustainable manufacturing processes. Discussions often revolve around reducing carbon footprints, improving energy efficiency, and promoting circular economy principles. By highlighting cutting-edge research and successful case studies, the symposium inspires attendees to adopt environmentally friendly innovations in both industry and academia. Ultimately, the symposium serves as a catalyst for change, motivating individuals and institutions to integrate sustainability into their core practices. By promoting awareness, education, and innovation, the GreenTech Symposium plays a crucial role in shaping a greener and more resilient future for generations to come.

Objectives of the Program

- Promote awareness of **sustainable technologies and practices**.
- Encourage **interdisciplinary problem-solving** using Physics, Chemistry, and Mathematics.
- Inspire students to develop **eco-friendly engineering solutions**.
- Bridge the gap between **theory and real-world applications**

Expected Outcomes of the Program

- Increased student awareness of sustainability
- Practical exposure to green technologies
- Encouragement for **interdisciplinary innovation projects**
- Potential ideas for **startups or research work**.

Target Audience: UG Final Year Students AIT .

[PAYMENT LINK](#)
[DOWNLOAD INVITE](#)

Committee Members

PATRONS

- Shri B M Reddy, President, JMJ Education Society, Bangalore.
- Shri B Premnath Reddy, Chairman, Acharya Institutes, Bangalore
- Smt. Shalini Reddy, Executive Director, Acharya Institutes, Bangalore
- Mr. Krishna Basani Reddy, Managing Director, Acharya Institutes, Bangalore
- Shri C B M Bhooshan ES to Chairman, Acharya Institutes, Bangalore

ADVISORY COMMITTEE

- Dr. C K Marigowda, Principal, AIT
- Dr. Rajeshwari, Dean academics, AIT
- Dr. Rajanna K R, Dean Student affairs, AIT

ORGANIZING CHAIRS

- Dr. Satish K, Head Department of Chemistry, AIT.
- Dr. T Ramireddy, Head Department of Mathematics, AIT.
- Dr. Kavyashree D, Head Department of Physics, AIT.

CONVENER

- Dr. Deepasree S Kumar, Department of Mathematics, AIT, Bangalore.
- Dr. Najbul Hoque, Department of Chemistry, AIT, Bangalore.
- Dr. Dona Benny, Department of Physics, AIT, Bangalore.

COORDINATORS

- Mr. Viswanatha, Department of Chemistry, AIT, Bangalore.
- Mrs. Bhagyashree B, Department of Chemistry, AIT, Bangalore.
- Dr. Beбето Rai, Department of Chemistry, AIT, Bangalore.
- Dr. Melvin Vargheese, Department of Mathematics, AIT, Bangalore.
- Dr. Girish Kumar, Department of Mathematics, AIT, Bangalore.
- Mrs. Anitha R, Department of Mathematics, AIT, Bangalore.
- Dr. Joydeep Roy, Department of Physics, AIT, Bangalore.
- Dr. Gokul Krishna. B, Department of Physics, AIT, Bangalore
- Dr. Zaibudeen Abdul Wahith, Department of Physics, AIT, Bangalore

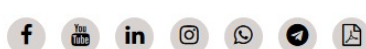
Categories For Symposium

- Idea Pitch:** "Smart Innovations for a Sustainable Future"
- Project Expo:** "Applied Science Models for Green Engineering"
- Quiz:** "Science Behind Sustainability Challenge"

Registration fees details: Interested participants are requested to register their names using the link provided at the beginning of the page.

Category	Reg. Fees.
Idea Pitch (max 4 members per team)	Rs. 1000/-
Project Expo (max 4 members per team)	Rs. 1,000/-
Quiz (2 members per team)	Rs. 500/-

Prizes (Cash/Cheque/Voucher) for top 3 teams for each event			
1	First Prize	3000	3
	Second Prize	2000	3
	Third Prize	1000	3
2	Certificate for all winners		
3	Trophy		



Acharya Institute of Technology

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

[LOCATE US](#)

Event Coordinator

Mr. Viswanatha,
Department of Chemistry, AIT, Bangalore.