

SciTech 2027

6th International Conference on
**Advances in Science,
Engineering and Technology**

ICASET

Theme:
Innovating Science and Engineering for a
Sustainable Future



Date
17th & 18th March 2027



Venue
Chennai, India



Hybrid Conference
In-person + Virtual

Organized by IFERP Academy

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TABLE OF CONTENTS



About
& Theme

01



Objective
& Purpose

02



Sessions and
Tracks

03



Past
Speakers

04



CPD

05



SDGs &
Important dates

06



Registration
Fee

07



Publication
Support

09



Tentative
Program

11



Past
Glimpses

14



Venue
& Contact

15

ABOUT THE CONFERENCE

SciTech 2027 is the 6th International Conference on Advances in Science, Engineering and Technology (ICASET-2027), a premier global platform dedicated to showcasing innovation, fostering collaboration and driving sustainable solutions. With the theme "Innovating Science and Engineering for a Sustainable Future", the conference brings together leading researchers, academicians, industry experts and policymakers to explore how cutting-edge science and engineering can address pressing global challenges and accelerate progress toward the UN Sustainable Development Goals (SDGs).

THEME OF THE CONFERENCE

The theme, **"Innovating Science and Engineering for a Sustainable Future"**, emphasises the vital role of cutting-edge research and technological advancements in addressing global sustainability challenges. SciTech 2027 aims to bring together researchers, academicians, industry experts, and policymakers to explore innovative solutions in science, engineering, and technology that promote environmental responsibility, economic growth, and societal well-being. The conference encourages interdisciplinary collaboration to develop sustainable systems, smart technologies, and efficient resource management strategies. It also focuses on bridging the gap between theoretical research and practical implementation, inspiring participants to create impactful solutions that contribute to a greener, more resilient, and sustainable future.



OBJECTIVE OF THE CONFERENCE



Highlight **emerging research and innovations** in science, engineering and technology.



Promote **interdisciplinary collaboration** across academia, industry and government.



Align scientific and technological advances with **sustainable development priorities**.



Provide a platform for **knowledge exchange, networking and partnerships**.



Inspire **entrepreneurship and industry-driven solutions** for global impact.

PURPOSE OF THE CONFERENCE

The purpose of SciTech 2027 is to bridge the gap between research and practice, ensuring that scientific discoveries and engineering innovations contribute meaningfully to sustainable futures. It aims to inspire actionable strategies, foster global cooperation and empower participants to drive impactful change in their fields.



SESSIONS AND TRACKS



Topics of interest for submission include, but are not limited to:

Artificial Intelligence and
Machine Learning
Applications

1

Cybersecurity and Data
Protection in Technology

2

Innovative Materials and
Nanotechnology for
Sustainability

3

Robotics and Automation
for Industry and Society

4

Green Technologies and
Climate-Resilient
Engineering

5

Renewable Energy
Systems and Smart Grids

6

Ethics and Responsible
Innovation in Emerging
Technologies

7

Digital Transformation in
Science and Engineering

8

Global Collaborations in
Science, Engineering and
Technology

9

Future-Ready Skills and
Interdisciplinary Research
for Sustainability

10

PAST KEYNOTE SPEAKERS



Dr. Shilpa Bade-Gite

Director

Dr. D.Y. Patil School of Science &
Technology, India



Dr. Amutha

Professor

SRM Institute of Science and
Technology, India



Dr. Azurah A. Samah

Associate Professor

University of Technology Malaysia
Malaysia



Dr. K. Anitha

Associate Professor

SRM Institute of Science and
Technology, India



Dr. PL. Chithra

Professor

University of Madras
India



Dr. Ujwalla Gawande

Professor

Yeshwantrao Chavan College of
Engineering, India



Dr. Nabeel Zahran Hamoud Al-Rawahi

Associate Professor

Sultan Qaboos University
Oman

CPD CERTIFICATE

Participants will receive CPD Credit Hours upon successful completion of this accredited program



What is CPD ?

CPD stands for Continuing Professional Development. It refers to the ongoing process of learning, training, attending conferences, and skill development to enhance professional knowledge and abilities.



What are CPD Points ?

CPD points are units used to measure participation in Continuing Professional Development activities such as workshops, courses, seminars, and conferences.



What does CPD Accreditation Mean ?

CPD Accreditation certifies that a program meets international professional standards for Continuing Professional Development, ensuring relevance and career growth for participants.

Benefits of CPD Participation



Enhance Skills
and Knowledge



Global
Competitiveness



Career Advancement
Opportunities



Free
iCPD Membership

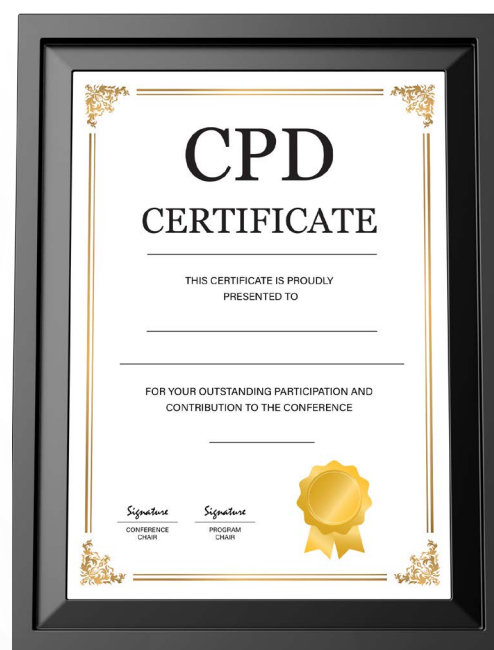


Networking and
Professional Guidance



Earn
Hours of CPD Points

Few CPD Utilizing Countries



SDGs

SUSTAINABLE DEVELOPMENT GOALS

#IFERPSUPPORTSSDGs



IMPORTANT DATES



Early Bird Registration
Deadline

Sep 17, 2026



Abstract Submission
Deadline

Sep 30, 2026



Full Paper Submission
Deadline

Oct 15, 2026



Final Registration
Deadline

Nov 01, 2026

REGISTRATION FEE



Physical

Registration Categories	INDIANS		ABROAD (other than Indians)	
	IFERP Member	Non-IFERP Member	IFERP Member	Non-IFERP Member
Student	₹ 5000	₹ 6000	\$ 349	\$ 399
Delegates / Academicians	₹ 6000	₹ 7000	\$ 349	\$ 399
Listener	₹ 4000	₹ 5000	\$ 199	\$ 229

Virtual

Registration Categories	INDIANS		ABROAD (other than Indians)	
	IFERP Member	Non-IFERP Member	IFERP Member	Non-IFERP Member
Student	₹ 3000	₹ 4000	\$ 249	\$ 299
Delegates / Academicians	₹ 3000	₹ 4000	\$ 249	\$ 299
Listener	₹ 2500	₹ 3000	\$ 99	\$ 129

* Extra GST 18%



Planning to Attend with Your Group?

Take advantage of our exclusive group registration benefits offered for delegates, researchers and students to enjoy special discounted rates for your team.

For group registration assistance, please contact us at info@icaset.in

AVAILABLE PAYMENT METHODS

There are three payment options available for ICASET, Hybrid Conference. You can pay your registration fee through



Online Gateway
(Credit Card / Debit Card)



Bank Transfer (TT)



PayPal

Before making the payment for the conference using any of the above methods, please contact us +1 (587) 325-0234

Beneficiary Name	Technoarete Private Limited
Bank Name	HDFC Bank
Branch	Vadapalani
Country	India

Account number	50200025001524
IFSC CODE	HDFC0001297
Swift Code	HDFCINBBCHE
Account Type	Current Account

REGISTRATION GUIDELINES

- ✓ Registered members are asked to intimate about the registration immediately.
- ✓ After completion of registration fee process, participant are required to send the scan copy of the registration fee receipt or transaction proof to us on or before the last date of registration.
- ✓ Any modification in the paper will be not accepted after the final submission date.
- ✓ After completion of registration fee process, participant are required to send the scanned copy of full paper.
- ✓ For group discounts, contact Program Manager.
- ✓ For further queries regarding the accommodation, feel free to email us.

After Payment Download the Registration Form fill it and send to info@icaset.in

PUBLICATION SUPPORT IN CONFERENCE PROCEEDINGS

At IFERP, we are dedicated to guide you through the research publication journey with a strong commitment to upholding publishing ethics. Every article undergoes meticulous peer review by subject-matter specialists, emphasizing the paramount importance of maintaining the integrity of the academic publication process. This collaborative approach, involving professionals in respective sectors, ensures that submissions meet the highest standards, contributing significantly to academic discourse and knowledge advancement



SCIE Journals Publication

Opportunity in Premium publishers Journal which are indexed in SCIE

- (1) Regular Issue
- (2) Special / Thematic Issue



Scopus Journals Publication

Opportunity in Journals which are indexed in Scopus

- (1) Regular Issue
- (2) Special / Thematic Issue



Web of Science Publication

Web of Science subscription-based service gives you access to numerous databases with citation data for academic areas.



Google Scholar Publication

Opportunity in Journals which are indexed in Google Scholar and other premium index agencies
(1) Regular Issue



ABDC Publication

ABDC (Australian Business Deans Council) is a renowned organization that plays a pivotal role in assessing the quality of business and management journals

RESEARCH GUIDANCE

Editing & Revision

- ✓ Grammatical Corrections
- ✓ Language Editing
- ✓ Plagiarism correction
- ✓ Proofreading
- ✓ Research Paper Editing
- ✓ Case Report Editing
- ✓ Synopsis Editing
- ✓ Thesis Editing

Formatting

- ✓ Journal Format
- ✓ Research Paper Format
- ✓ Cover Letter

Review

- ✓ Reviewer suggestion
- ✓ Reviewer Comments Support
- ✓ Thesis Review
- ✓ Book Review
- ✓ Research Paper Review



TENTATIVE PROGRAM



Day 1 : March 17th, 2027



08:15 AM – 09:00 AM

Registration Desk

Participants arrive, complete registration formalities, collect conference materials, and network with fellow attendees before the official commencement of the event.



09:02 AM – 09:12 AM

Introduction by Moderator

The moderator welcomes participants, introduces the conference objectives, and provides an overview of the day's program and key highlights.



09:13 AM – 09:36 AM

Inaugural Ceremony

Official opening of the conference featuring welcome remarks, dignitary addresses, and the formal launch of the event.



09:37 AM – 10:07 AM

Panel Discussion – Topic to be Announced

An engaging discussion by distinguished experts addressing emerging trends, challenges, and opportunities related to the conference theme.



10:08 AM – 10:28 AM

Keynote Speaker – Slot Available

A keynote presentation offering valuable insights, innovative perspectives, and thought leadership on a significant area of research and practice.



10:29 AM – 10:49 AM

Keynote Speaker – Slot Available

An inspiring keynote session highlighting advancements, best practices, and future directions in the field.



10:50 AM – 11:10 AM

Networking Break

An opportunity for participants to interact, exchange ideas, and establish professional connections in an informal setting.



11:11 AM – 11:31 AM

Session Speaker – Slot Available

Technical presentation focusing on current research developments, practical applications, and innovative solutions.



11:32 AM – 11:52 AM

Session Speaker – Slot Available

Expert presentation showcasing recent findings, methodologies, and emerging trends relevant to the conference theme.



11:53 AM – 12:13 PM

Session Speaker – Slot Available

Insightful session featuring research outcomes, case studies, and recommendations for future advancements.



12:14 PM – 12:19 PM

Group Photo

A commemorative photo session bringing together speakers, delegates, organizers, and guests.



12:20 PM – 01:20 PM

Lunch Break

Participants enjoy lunch while continuing discussions and networking with fellow attendees.



01:21 PM – 03:10 PM

Technical Session – To Be Announced

Research paper presentations and technical discussions covering diverse topics aligned with the conference tracks and themes.



03:11 PM – 03:26 PM

Networking Break

A short refreshment break providing additional opportunities for professional interaction and collaboration.



03:27 PM – 03:37 PM

Valedictory Function

Closing session reflecting on the conference outcomes, key takeaways, and future opportunities for collaboration.



03:38 PM – 03:50 PM

Vote of Thanks

Expression of gratitude to speakers, delegates, partners, sponsors, volunteers, and organizing committee members for their valuable contributions.

Day 2 : March 18th, 2027



09:00 AM – 09:10 AM

Introduction by Moderator

Welcome address and overview of the conference agenda, objectives, and key highlights of the event.



09:11 AM – 09:26 AM

Keynote Speaker – Slot Available

An insightful keynote presentation exploring emerging trends, innovations, and opportunities within the conference theme.



09:27 AM – 09:42 AM

Keynote Speaker – Slot Available

A distinguished keynote address sharing expert perspectives, research advancements, and future directions in the field.



09:43 AM – 09:58 AM

Session Speaker – Slot Available

Technical presentation highlighting innovative research findings, methodologies, and practical applications.



09:59 AM – 10:14 AM

Session Speaker – Slot Available

Expert session showcasing contemporary developments, challenges, and solutions relevant to the conference focus areas.



10:15 AM – 10:30 AM

Session Speaker – Slot Available

Presentation featuring impactful research, case studies, and recommendations for future exploration and collaboration.



10:31 AM – 10:41 AM

Networking Break

A short refreshment break providing participants with opportunities to connect, exchange ideas, and build professional networks.



10:42 AM – 12:31 PM

Technical Session

Research paper presentations and scholarly discussions covering diverse topics aligned with the conference tracks and themes.



12:32 PM – 12:40 PM

Vote of Thanks

Formal expression of gratitude to speakers, delegates, organizers, partners, and participants for their valuable contributions to the conference.

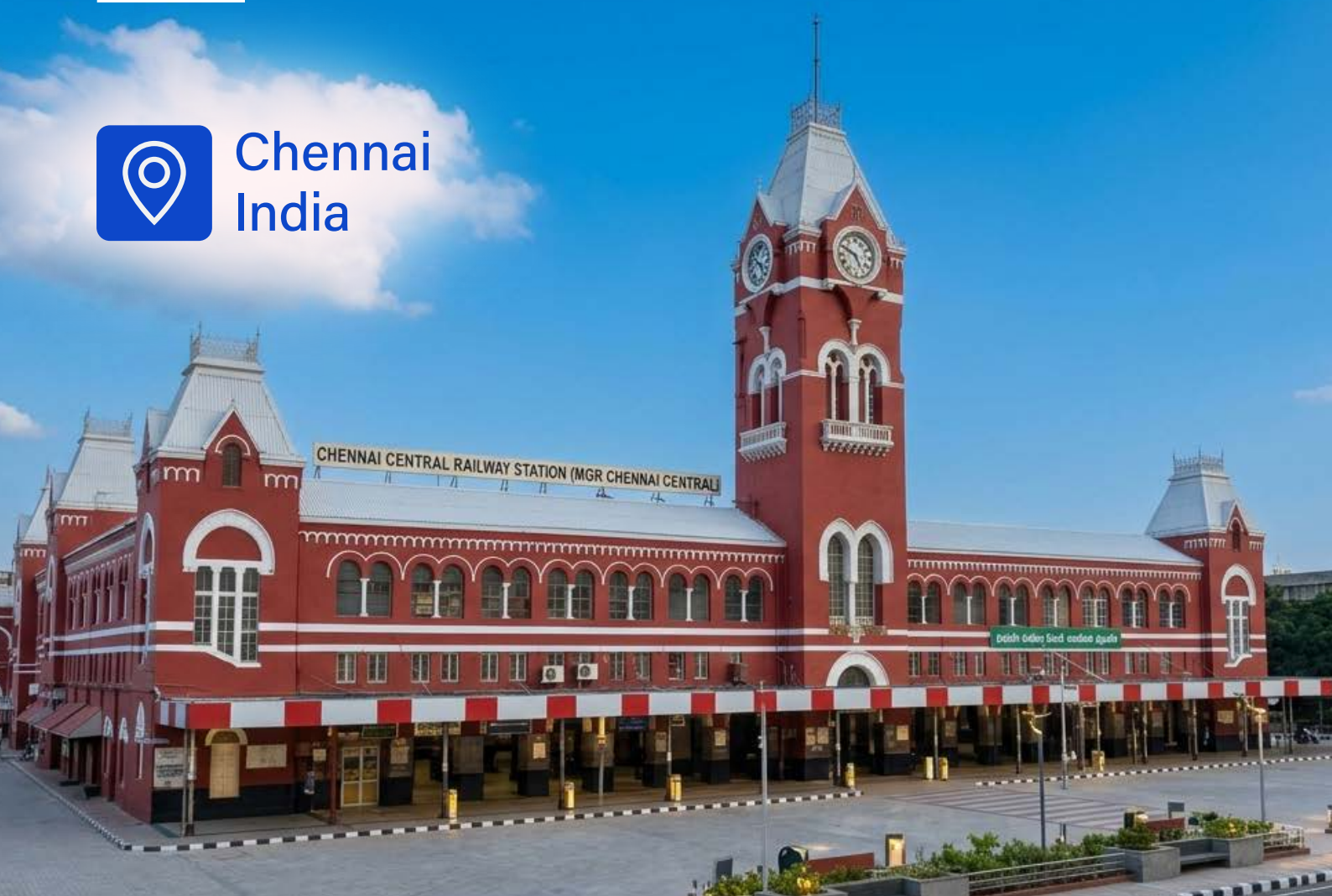
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