

Who Should Attend

The conference is interdisciplinary in nature and open to all postgraduate level students, research scholars, academicians and industry personnel working in engineering and science disciplines.

Registration Fee[#]

Category	Online mode	Offline mode*
PG students / PhD Research Scholars	₹ 400 + 72 = 472	₹ 600 + 108 = 708
Academicians	₹ 800 + 144 = 944	₹ 1000 + 180 = 1180
Industry Personnel	₹ 2000 + 360 = 2360	₹ 2500 + 450 = 2950
Foreigners (All categories)	\$ 20	\$ 25
Attendees	₹ 300 + 54 = 354	₹ 600 + 108 = 708

[#] Including GST

* Includes conference kit, breakfast, and lunch on June 06, 2025 (First 1-2 sessions will be in Hybrid mode. Other sessions will be preferably in online mode)

The registration fee is non-refundable and should be paid through online mode to the following account or by scanning the QR code:

Account Name: Director, SVNIT-CCE

Bank Name: SBI (SVRCET Branch)

Account Number: 37030749143

IFSC Code: SBIN0003320

MICR Code: 395002012



- All registered participants will receive an e-certificate and a soft copy of the proceedings. At least one author must register and present the paper online or offline.
- Selected full-length papers will be published in a book/conference proceedings with an ISBN, based on presentation quality, originality and author consent.

Highlights of the Conference

- Keynote lectures by globally recognized speakers and thematic sessions.
- Presentations showcasing novel research findings.
- Three best presentation awards (oral and young researcher) in each session, judged by experts.
- Opportunities for SCI/Scopus indexed journal publications (Biomass Conversion and Biorefinery, Springer; Processes, MDPI; Discover Chemical Engineering, Springer etc.)

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International Conference on Sustainable Technologies in Energy and Environmental Management (Hybrid-Mode) (STEEM - 2025)

June 06 – 07, 2025



About the Conference

The conference aims to provide a platform for all researchers working in the areas associated with **Energy, Environment and Sustainable Technologies**. It will help showcase, collect, and disseminate novel state-of-the-art research and delve into the challenges and future perspectives toward achieving Sustainable Development Goals (SDGs) as identified by the UN. Keeping in mind the theme of the event, the deliberations are being structured to cover (but not limited to) the following thrust areas:

- Green Chemistry
- Functional Materials
- Surface Chemistry
- Sensing and Bio-Sensing
- Water Treatment
- Biomaterials
- GHG Capturing
- Hydrogen Generation/Storage and Transportation
- Electrochemistry
- Bioenergy/Biofuels
- Separation Technologies
- Nanomaterials
- Catalysis
- Process Intensification
- Process Safety

About Surat

Surat is one of the most important industrial cities in the country with well-planned infrastructure and facilities. It is well known worldwide for its textiles and diamond industries. Several large-scale industries and establishments are located here. It is situated on the main Western Railway route between Delhi and Mumbai. Surat is surrounded with several places of interests such as Statue of Unity, Saputara, Daman and Diu, Somnath, Gir national park etc.

Important Deadlines

Abstract / Full Paper Submission: April 30, 2025

Intimation of Acceptance: May 10, 2025

Registration: May 25, 2025

Guidelines for Authors

Authors can submit the abstracts in templet available through the following Google Doc link:

https://docs.google.com/document/d/1LdukyCaLB1h88SNMZ-tlBrQrV_kBNQLfnssFHW0Ihw4/edit?usp=sharing

About the Institute

The Institute was initially established as Sardar Vallabhbhai Regional College of Engineering and Technology in 1961 and was declared as National Institute of Technology with the status of 'Deemed to be University' in 2002. Subsequently, it was granted the status of 'Institution of National Importance' in 2007. Being counted among the top 100 engineering institutes in the country, SVNIT at present is one of the most prestigious engineering institutions in the country. The Institute currently offers 11 B. Tech, 21 M. Tech, 03 M.Sc. five years integrated program, and PhD in all of them with special attention to interdisciplinary research.

About the Department

The Department of Chemical Engineering, SVNIT, Surat was established in 1995. The Department has built up a comprehensive research infrastructure with some top-notch facilities for carrying out cutting-edge teaching and research. The Department strives to provide facilities and environment that are conducive to creative and dynamic research work. Currently, the Department has 19 faculty members with expertise in various chemical engineering domains.

Contact Details

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Sardar Vallabhbhai National Institute of Technology
Ichchhanath, Dumas Road
Surat (Gujarat) India 395007

Email: conferencesteem2025@gmail.com

Note: Accommodation may be provided upon request in the Institute guest house on payment basis.



Springer



International Conference on Sustainable Technologies in Energy and Environmental Management (Hybrid-Mode)

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REGISTRATION FORM

Name (in block letters): _____

Designation: _____

Affiliation Details: _____

Contact Number: _____

Email: _____

ID Proof: _____

Educational Qualification: _____

Discipline/Specialization: _____

Registration Fees: _____

Bank Reference No: _____

I/We would like to include my/our Abstract/Full paper in the conference proceeding: _____ (Yes/No)

Signature of Applicant: _____

*Scanned copy of the duly filled registration form, ID proof, and fee payment receipt should be mailed to the conference email address.

Alternatively, participants can also register through the following QR code or by clicking on link below

<https://forms.gle/48ZPVTN68aFYUPH89>

