

**3<sup>rd</sup> IC<sup>2</sup>S<sup>2</sup>TD-2026****CAU****ABOUT SVNIT**

**Sardar Vallabhbhai National Institute of Technology (SVNIT)** was established in 1961 as one of the Regional Engineering Colleges for imparting technical education. In exercise of the powers conferred by section 3 of the University Grants Commission (UGC) Act, 1956, the Central Government on the advice of the University Grants Commission, has declared the Sardar Vallabhbhai Regional College of Engineering & Technology (SVRCET), Surat to Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat with status of "Deemed University" with effect from 4th December 2002. The Institute has been granted the status of 'Institute of National Importance' w.e.f. 15<sup>th</sup> August, 2007. At present, the Institute is offering 11 UG Programmes, 21 PG Programmes, and Five Years Integrated M.Sc (Chemistry, Physics and Mathematics) and B.Tech + MBA Programmes including doctoral programme in all above branches. The SVNIT has excelled tremendously in various research areas in Applied Sciences and Engineering disciplines during the last ten years, and received prestigious awards and grants from various Government bodies. The Institute has received huge grants for research under the prestigious schemes of DST, BRNS, DRDO, CSIR, UGC-DAE, GUJCOST and GSBTM.

**ABOUT DEPARTMENT OF CHEMISTRY**

**Department of Chemistry** is one of the most prominent departments in S. V. National Institute of Technology, Surat, Gujarat, India, started in 1961-62 under the supervision of dedicated faculty members. It offers Five Years Integrated MSc in Chemistry, B.Tech in Industrial Chemistry and PhD programs. The academic achievements of the department are well reflected by numerous research papers published in various reputed International Journals and more than 65 PhD's produced covering a wide spectrum of the chemical sciences. The Department has been the proud recipient of individual research projects sponsored by various funding agencies including DST, CSIR, BRNS, DST-FIST, DRDO, UGC-DAE and GUJCOST. The department has already organized various Staff Short Term Training Programs (STTP), National and International Conferences. The department has produced eminent chemists, Prime Minister's Research Fellow, NET and GATE qualified candidates in addition to generation of trained human resources in different spheres of chemical sciences. Further, several international fellowships have been received by the students of Chemistry Department. The department has an outstanding performance in filling the patents and commercializing the innovative work of faculty. For further details: <https://www.svnit.ac.in/web/departement/chemistry/>

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**IC<sup>2</sup>S<sup>2</sup>TD-2026** aims to pave the key role of Chemistry pathway toward the sustainable development and technology among different research areas of chemical sciences. The conference will bring together Indian and International research communities working in Chemical Sciences to explore novel methodologies for sustainable development and technologies. The main objective of this conference is to provide a platform to bring together leading academic, scientists, industrial researchers and research scholars to exchange the recent developments in chemical sciences, materials sciences, biological sciences and related interdisciplinary research areas. This conference will cover three main themes including Chemical Sciences (Inorganic, Organic, Physical and Analytical Chemistry), Materials Sciences (biomaterials, nanomaterials, semiconductors, organic and quantum materials) and interdisciplinary research areas, emphasising their significant applications in Energy, Sustainable Environment, Food safety and Global healthcare. The conference will also foster cooperation among organizations and researchers involved in the merging fields and will provide in-depth technical presentations with abundant opportunities for individual discussions with the presenters. Keynote speakers will provide the recent advances in each theme. Invited speakers will highlight the progress and advances on each theme. These themes and in-depth discussions will offer to establish new collaborations. Further, this conference includes oral presentations of all areas of chemical and interdisciplinary science.

**THEMES**

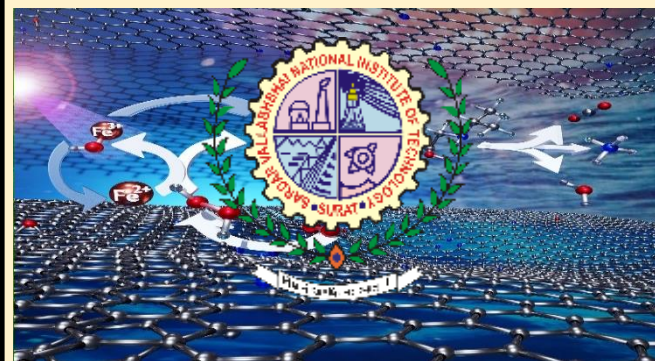
- Green Chemistry
- Inorganic Chemistry
- Organic Chemistry
- Materials Chemistry
- Physical Chemistry
- Polymer Chemistry
- Semiconductors
- Analytical Chemistry
- Environmental Chemistry
- Medicinal Chemistry
- Food Chemistry
- Pharmaceutical Chemistry
- Nanochemistry
- Quantum materials

**HIGHLIGHTS OF 3<sup>rd</sup> IC<sup>2</sup>S<sup>2</sup>TD-2026**

- Keynote Lectures will be delivered by globally recognized speakers
- Invited Lectures from renowned speakers & Thematic Sessions
- Oral presentations cover the novel research findings
- Industrial Interactive Sessions
- The Organizers will confer Three Best Presentation Awards (Oral and Young Researcher (Age should be less than 30 Years for Young Researcher Award)) in each theme based on the quality of presentations as would be adjudicated by the Panel of Experts.

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**3<sup>rd</sup> International Conference  
on  
Chemical Sciences in Sustainable  
Technology Development  
(IC<sup>2</sup>S<sup>2</sup>TD-2026)**

**24<sup>th</sup> - 25<sup>th</sup> January, 2026***Jointly Organized by*

**Department of Chemistry  
SVNIT Surat, Gujarat, India**

**&**

**Department of Chemistry  
Chung-Ang University, South Korea**

**In Association with  
Society for Materials Chemistry  
Surat Chapter**

***Organizers***

**Prof. Bharat Z. Dholakiya, Head, SVNIT, Surat**  
**Prof. K. Suresh Kumar, SVNIT, Surat**  
**Dr. Naved Malek, SVNIT Surat**  
**Prof. Tae-Jung Park, CAU, South Korea**

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## Steps for Conference Registration

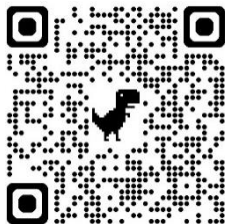
- ✓ Participants presenting the research finding through oral or poster presentation must should prepare and submit their abstract using the template available on the [web link](#) or via the provided QR code.
- ✓ Pay the appropriate registration fee using QR code.
- ✓ After payment, generate a receipt and save it in PDF or JPG format. This receipt is required for the final registration step.
- ✓ Complete the registration process by filling out the form available at this link:
- ✓ Submit your abstract along with the registration form.

### PAYMENT



SCAN HERE

### REGISTRATION



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Or Click

### ABSTRACT



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For more  
information  
: [Click here](#)

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## REGISTRATION FEE

Category	Amount in Rs
UG/PG	1000.00
Ph.D students	2000.00
Delegates (Faculty/Scientist/Industry)	3000.00
Accompanying person	1000.00
Foreign Students	100 USD
Foreign Delegates	150 USD

Bank details of SVNIT Surat is as under:

Bank Name : State Bank of India

Account No : 37030749143

Account Name : Director, SVNIT-CCE

IFSC Code : SBIN0003320

Swift Code : SBININBB

Branch Code : 3320

Bank Branch : SVNIT, Surat Branch

Bank Address : SVNIT Campus, Surat – 395007,  
Gujarat, India.

## IMPORTANT DATES

Abstract Submission Starts: 29.11.2025

Abstract Submission Ends: 09.01.2026

Registration Ends : 12.01.2026

### Accommodation

Limited accommodations will be available on Institute Guest House based on payment and a first-come, first-served basis.

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## ORGANIZING COMMITTEE

### Chief Patron

Prof. Anupam Shukla, Director, SVNIT, Surat  
**Patron**

Prof. B. Z. Dholakiya, Head, DoC, SVNIT, Surat

### Chairpersons

Prof. B. Z. Dholakiya, DoC, SVNIT, Surat  
Prof. K. Suresh Kumar, DoC, SVNIT, Surat  
Dr. Naved Malek, DoC, SVNIT, Surat  
Prof. Tae Jung Park, CAU, South Korea

### Secretaries

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Dr. Subrata Dutta, DoC, SVNIT, Surat  
Dr. Arup Kumar Ghosh, DoC, SVNIT, Surat  
Dr. Naveen Togati, DoC, SVNIT, Surat  
Dr. Jignesh Kumar Rohit, DoC, SVNIT, Surat

### Members

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Prof. Kalpana C. Maheria, DoC, SVNIT, Surat  
Dr. Suban K. Sahoo, DoC, SVNIT, Surat  
Dr. Premlata Kumari, DoC, SVNIT, Surat  
Dr. Ketan C. Kuperkar, SVNIT, Surat  
Dr. Ritambhara Jangir, SVNIT, Surat  
Dr. Lata Rana, SVNIT, Surat

### For more details

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