

PROGRAMME OBJECTIVE

The aim of the STTP is to equip academicians, research scholars, people from industry, and R&D organization with the ability to understand the need of sustainable engineering practices and solve research problems using computational software.

SCOPE

Sustainable technologies and application of computational software's is a novel emerging research field. The application of sustainable technologies is the time calls for intensifying research area spanning in the fields of mechanical engineering, civil engineering, chemical engineering, and other allied disciplines. The STTP is ardent to highlight the myriad research findings related to multidisciplinary sustainable technologies. Overall, the STTP may provide the future directions for sustainable technologies.

ELIGIBILITY

The programme is open to the faculty members, research Scholars, and PG Students from allied disciplines. Industry personal working in the same discipline can also attend the STTP.

SPEAKERS

Resource persons are from reputed institutes like IITS/NITS.

PROFORMA FOR REGISTRATION FORM

Name: (In Block Letters): _____

Gender: _____

Designation: _____

Institutional Address: _____

Highest Qualification: _____

Area of Specialization: _____

Address for Correspondence: _____

Mobile No. _____

Email: _____

Transaction Id: (NEFT/RTGS/IMPS receipt number)

Amount (Rs): _____ Bank: _____

_____ Date: _____

Signature of Applicant _____

The registration for the STTP must be carried out using the google link given below:

<https://forms.gle/TbPUN5QvZL1Ms2Ph9>

One-Week

Self-Sponsored Short Term Training Program
(STTP) in online mode

On

Sustainable Technologies and Application of
Computational Softwares (STACS-2022)

September 21 – 25, 2022

COORDINATOR

Dr. Jogender Singh Dr. V.N. Lad
Dr. Alka A. Mungray Dr. A.K. Mungray
Prof. (Dr.) M. Chakraborty



Organized By

Department of Chemical Engineering, Sardar
Vallabhbhai National Institute of Technology
(SVNIT)

Ichhanath, Surat-395007, Gujarat, India
Contact: +91261-2201659, +919904173019
+918287505262

Email: stacsvnit@gmail.com

ABOUT THE INSTITUTE AND SURAT

The institute, one of the pioneering engineering institutions of the country, was established in 1961 as Sardar Vallabhbhai Regional College of Engineering & Technology and was given a status of National Institute of Technology, in 2002. At present, there are six undergraduate courses, seventeen postgraduate courses and Ph.D. programmes in all disciplines of engineering and applied sciences. It has an excellent placement record with a number of top-ranking companies visiting the campus. The whole campus has connectivity of the internet with fiber optic network including faculty quarters and student hostels.

The institute is located at Surat, about 260 kms North of Mumbai and is very well connected by rail and road links to Mumbai as well as Ahmedabad (250 kms)/Vadodara (150 kms). The institute is approximately 10 kms away from Surat Railway Station and Surat International Airport (STV). Surat is the industrial city with historical importance and is well known for Textile, Jari and Diamond industries. The leading industries like RIL, ONGC, Kribhco, L&T, ESSAR, NTPC, and GAIL are established in Surat- Hazira area.

ABOUT THE DEPARTMENT

Chemical Engineering Department of S. V. National Institute of Technology, Surat was started in 1995. The Department has built up a comprehensive research infrastructure with top-notch facilities for carrying cutting-edge teaching and research. The department strives to provide facilities and environment that are conducive for creative and dynamic work. The Department is fully equipped with modern equipment's and computer facilities

which are being entertained by trained and experienced faculties.

IMPORTANT DATES

Last date for Registration: September 17, 2022

List of Eligible Candidates: September 20, 2022
(Separate email will be sent).

REGISTRATION FEES

Participants	Fees (In INR)
Students & Research Scholars	Rs. 500 + 18% GST = 590/-
Faculty Members	Rs. 700+ 18% GST = 826/-
Industry Professionals	Rs. 1000+ 18% GST = 1180/-

The non-refundable registration fees should be paid only by online transfer in account of:

“Director SVNIT-CCE”

A/C No: 37030749143,

State Bank of India (SBI), SVRCET Branch Surat
(Code: 03320) IFSC: SBIN0003320

The maximum number of participants is limited to 60 and the registration will be on first come first serve basis. During the online registration process, the payment receipt must be provided. The confirmation to the selected applicant will be intimated by September 20, 2022.

QR Code of CCE Account:

<https://www.svnit.ac.in/Data/cce/directorsvnitcce@sbi.pdf>

PATRON

Prof. (Dr.) Anupam Shukla

Director, SVNIT

COORDINATOR

Dr. Jogender Singh

Dr. V.N. Lad

Dr. Alka A. Mungray

Dr. A.K. Mungray

Prof. (Dr.) M. Chakraborty

HEAD of the DEPARTMENT

Dr. M. A. Desai

OFFICIAL CORRESPONDENCE ADDRESS

The coordinator,

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Chemical Engineering Department, S. V. National Institute of Technology, Ichchhanath, Surat – 395007, Gujarat, India.

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