

## SPEAKERS

Eminent Academicians & Experts from NIT, PDEU and other premier Institutions/Organizations across Gujarat will deliver lectures.

### Day 1

#### Dr. Bharat Jain

Member secretary  
Gujarat Cleaner Production Centre (GCPC),  
Gandhinagar

#### Dr. Manan R Shah

Assistant Professor  
SoT, PDEU, Gandhinagar, Gujarat

### Day 2

#### Dr. S. R. Shah

Assistant Professor  
L.D.C.E Ahmedabad, Gujarat

#### Dr. Meghal Desai

Head & Associate Professor  
SVNIT, Surat, Gujarat

Please note that there is **No Registration Fees.** However, Registration is Compulsory & e-certificate will be provided to the registered participants only.

#### Registration Link

<https://forms.gle/bhriK8yHNGUfUnAo8>



\* Last date of application: 10th July 2022

## ORGANIZING COMMITTEE

### Chief Patron

#### Shri Rajesh S. Agrawal

President, AEF, Navsari

#### Shri Om Prakash Agrawal

Vice President, AEF, Navsari

#### Shri Mukesh S. Agrawal

Secretary, AEF, Navsari

### Patron

#### Prof. (Dr.) Archana Nanoty

Principal  
SSAIET, Navsari

### Coordinator

#### Prof. Mitul H Prajapati

Assistant Professor, ChE Departmen

#### Prof. Hitesh N Parihar

I/C HOD, ChE Department

### Committee Members

Prof. Bhumika H Magnani    Prof. Snehal K Patel  
Prof. Heena N Katariya    Prof. Devarshi P Tadvi  
Prof. Shahin I Ravla

Assistant Professor, ChE Department

### Address for Communication

#### Prof. Mitul H Prajapati

Assistant Professor  
Chemical Engineering Department  
S. S. Agrawal Institute of Engineering & Technology  
Navsari, Gujarat

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## S S AGRAWAL INSTITUTE OF ENGINEERING & TECHNOLOGY NAVSARI, GUJARAT

Managed by Agrawal Education Foundation

GUJCOST, DST,  
Govt. of Gujarat Sponsored  
2 Days Online  
Short Term Training Program  
(STTP)

On  
"Green Technology for  
Sustainable Development"

15th-16th July 2022



## ABOUT INSTITUTE

SSAIET is established in the year of 2014 with the commitment to train; develop potential technocrats in the five branches of Engineering. Understanding the need of the time and skill based education in the society and to meet the industrial requirements of professionals, we have taken a distinct step by establishing S. S. Agrawal Institute of Engineering and Technology (SSAIET). The Prime focus of this new venture is to widen technical education, align with views of government objective of preparing quality professionals to make India a hub of manufacturing world. In the Institute, academic programmes such as Chemical, Mechanical, Electrical, Civil and Computer Engineering are recognized by All India Council for Technical Education (AICTE) and college is affiliated with Gujarat Technological University (GTU), Ahmedabad.

## ABOUT DEPARTMENT

The Chemical Engineering Department, established in 2014, is endowed with a competitive undergraduate program, supported by state-of-art facilities, and highly qualified faculty members. The Department currently has trained and experienced faculty members who-

bring to the department a wealth of expertise to maintain a vibrant teaching and research environment. The Department has fully equipped labs with modern equipments. Today many of our distinguished alumni are working in various private and public sector leading chemical industries.

## ABOUT GUJCOST

The Gujarat Council on Science and Technology (GUJCOST) was established in September, 1986, to play a catalytic role in promoting the use of Science and Technology in the development process of the State. The S&T Council was constituted with a view to develop technologies appropriate to and in harmony with present conditions. The Council has been catalysing interaction between developers and users of technologies, by bringing on a common platform to training Scientists and Engineers on the one hand and policy makers as well as administrators on the other. The Council is an autonomous body registered under the Societies Registration Act from 1st February, 2000 and working under department of Science & Technology. Hon'ble Minister of Education is the Chairman of the Council.

## ABOUT PROGRAM & OBJECTIVE

The chemical industry is essential to the development of the national economy. Green chemical technology is at the cutting edge of this ever-evolving interdisciplinary field, with the goal of reducing the chemical industry's environmental effect by building a technology base that is intrinsically non-toxic to living things and the environment.

The primary purpose of organising this STTP is to share information regarding existing and new technologies and innovations to improve waste and recycling outcomes across a variety of locations, scales, waste streams, and materials. This STTP aims at providing information on the most recent innovations in process intensification, sustainable processes, and renewable energy. This STTP also provides an overview of alternative green pathways for the production of chemicals and energy from non-conventional and waste sources.

## ELIGIBILITY

The Faculty Members, Research Scholar and PhD scholars from the Academic / Research Institutions can participate in the program