



RECENT TRENDS IN CHEMICAL ENGINEERING AND PROCESS TECHNOLOGY (RTCEPT-2020)

TEQIP-III Sponsored Online Short Term Course (12- 16th October 2020)

Organized By

**The Department of Chemical Engineering,
National Institute of Technology, Srinagar, J&K**

(An institute of national importance under the aegis of Ministry of HRD, Govt. of India)

The RTCEPT-2020 is an online Program based upon the recent developments and challenges taking place in process industries. To achieve this, it is important to bring into limelight the outstanding research and development results to the world to share the information among the scientists, researchers and readers across the globe. The course is aimed to provide participants an opportunity to explore the scope of the truly challenging and interesting problems that occupy today's chemical engineering world. The goal is to enable the participants to explore the broad range activities in which a modern chemical engineer might be involved. The sessions will broadly be discussing the areas in which the chemical engineer's interest has resulted in significant societal benefits.

Organizing Committee

PATRON & CHAIRMAN



Prof. (Dr.) Rakesh Sehgal
Director, NIT Srinagar

CO-CHAIRMAN



Prof. (Dr.) M. F. Wani
TEQIP-III Coordinator

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Dr. Tanveer Rasool
A. P. CED



Dr. Shashikant Kumar
A. P. CED

EMINENT EXPERTS



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Professor
Department of Chemical
Engineering
Indian Institute of Technology
Roorkee



Dr. Ajay Mandal
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Department of Petroleum
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Dr. Jitendra Sangwai
Professor
Department of Ocean
Engineering
Indian Institute of Technology
Madras



Dr. Vimal Kumar
Associate Professor
Department of Chemical
Engineering
Indian Institute of Technology
Roorkee



Er. Junaid Ashraf Shah
Senior Technical Service Engineer
Haldor Topsoe India Pvt. Ltd.

The main objective of this STC is to make aware the participants regarding the recent trends and developments in the field of Chemical Engineering. Also to decipher skills to the researchers, students and faculty for quality research in the area of Chemical Engineering & allied fields.

The speakers of this STC are from academia and industry and are experts in their field.

- There is no fee for attending this STC
- B. Tech./M. Tech./Ph. D. students and Faculty members can join.
- Only 150 participants are allowed to join on first come first serve basis.
- E-certificates will be distributed after the event
- For any issues contact:-
- tanveer@nitsri.ac.in,
- shashikantkumar@nitsri.ac.in

Registration link:-

<https://forms.gle/yPzBbg5rRtugazn18>

Last date of registration:- 10th October 2020.

(There is no fee for attending this STC)