

National Seminar
on
"Frontiers in Chemical Process
Industries"
March 19, 2018

REGISTRATION FORM

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Organized by

DEPARTMENT OF APPLIED SCIENCE AND
TECHNOLOGY, A.C. TECH
ANNA UNIVERSITY, CHENNAI.
&
INDIAN INSTITUTE OF CHEMICAL
ENGINEERS
CHENNAI REGIONAL CENTRE

About the University

Anna University is a premier technological University in India. It is committed to provide an excellent and effective engineering education to enhance the technical and analytical skills as well as the moral standards of the student community. The University has been pioneering in Engineering Education and Technology development to remain abreast in many frontier areas. Besides promoting research and disseminating knowledge gained there from, it fosters cooperation between the academic and industrial communities.

About the Department

Department of Applied Science and Technology, A.C TECH, thrives to accomplish its vision of developing dexterous and proficient students along with a promising and challenging career. The department is progressing exponentially with a vision for developing efficient and technically sound students to outperform in their career worldwide. Our mission is to educate students, with individual attention, provide world-class quality education and take care of character building.

The Department offers full time courses for both Undergraduate and Postgraduate courses in Petroleum Engineering and Technology, Industrial Safety and Hazards Management. The department also hopes to foster collaborative and many research programmes in a vigorous fashion. We hope students will be inspired by the many fascinating facets that the department adores and a community that will influence the future. The department welcomes you all to be a part of a great success .

About IICHE

Indian Institute Of Chemical Engineers is a confluence of streams of professionals from academia, research institute and industry. It provides them the appropriate forum for joint endeavors, hand-in-hand, to work for human being through application of chemical engineering and allied sciences. Over the years, the Institute has developed a distinct profile of its own. Even as the IICChE is always molding itself and playing a proactive role to keep up with the ever changing needs of the society and the economy, the basic objectives remain largely unchanged since its inception.

About the Seminar

Chemical Process Engineering is a branch of science that applies physical sciences and life sciences together with applied mathematics to produce, transform, transport, materials and energy. The Chemical process industries encompass broad range of products, including petrochemical, inorganic chemicals, plastics, detergents, etc. Though Chemical Process industrial innovation is the key for sustainable growth, Chemical process industries are undergoing stiff challenges for its sustainability. Thus, in addition to the existing practices, industries need to be strengthened and focused more towards better, cleaner and greener technologies that will set up a paradigm shift in the industrial practices for sustainability. Thus, the Seminar serve as good platforms for the scientific community to meet experts with each other and to exchange thoughts.

The objective of this Seminar is to provide an interdisciplinary forum for researchers and

industrialists to share and discuss their ideas on the emerging issues in process engineering. The Seminar focuses on all aspects of process engineering such as process development, manufacturing, and product development. The conference aims to promulgate the knowledge of the most recent advances in understanding the fundamentals and in translating the earned knowledge to specific engineering applications.

Who can attend?

Chemical Engineers, post graduate students, Research scholars are encouraged to attend the conference and take active part in the Seminar deliberations to keep them abreast with the latest in chemical process engineering.

Registration fee

Category	Fee
Faculty	Rs 250
Student/ Research Scholars	Rs 150
Industries	Rs 500

Seminar Registration

The Registration Fee is to be paid through Demand Draft drawn in Favor of "Professor and Head, Department of Applied Sciences and Technology" payable at Chennai.

Address for Correspondence

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