

National Seminar  
on  
"RECENT TRENDS IN CHEMICAL, FOOD, ENERGY,  
AND ENVIRONMENTAL ENGINEERING"

# CoFEEEE '18

(March 15-16, 2018)

## REGISTRATION FORM

Name:  
Designation:  
Organization:  
Address for Correspondence:

Phone  
E-Mail:  
Amount Paid:  
DD No & Date:

Date:

Signature of Participant

Signature of HOD

## ORGANIZING COMMITTEE

Chief Patron: **THE VICE CHANCELLOR**  
Anna University, Chennai.

Patron: **Dr. S. GANESAN**  
Registrar  
Anna University, Chennai.

Co-Patron: **Dr. S. SIVANESAN**  
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Chairman: **Dr. N. NAGENDRA GANDHI**  
Professor and Head  
Department of Chemical Engineering  
A.C. Tech., Anna University, Chennai.

Organizing : **Dr. V. T. PERARASU**, Asso. Professor  
Secretaries **Mr. K. VETRISELVAN**, Asst. Professor  
Department of Chemical Engineering  
A.C.Tech.,  
Anna University, Chennai.

Members: **FACULTY**  
Department of Chemical Engineering  
A.C.Tech.,  
Anna University, Chennai.

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Organized By

**DEPARTMENT OF CHEMICAL ENGINEERING  
A.C. COLLEGE OF TECHNOLOGY  
ANNA UNIVERSITY CHENNAI -600 025**

### About the University

Anna University is a premier technological University in India. It is committed to provide 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. The University has established collaborative research programmes with world class institutions from various countries.

### About the Department

The Department of Chemical Engineering was started in the year 1944 in A. C. College of Technology under the University of Madras. Later in September 1978, the Department was transferred into the newly established Anna University, a unitary type of University. The Department of Chemical Engineering offers UG programme in Chemical Engineering and Three PG programmes (Chemical Engineering, Petroleum Refining and Petrochemicals and Environment Science and Technology). The Programmes are designed to facilitate students in understanding, developing, integrating and applying different areas of technology to process industries. Over the period of years the areas of research have moved in tandem with the developments in the chemical engineering world. Active interaction with the industry has been maintained over the years and the department has been collaborating with several industries through consultancy services. The main objective of the Department is to cultivate knowledge among young minds and motivate the need for research in frontier areas. The students will be exposed to a length and breadth of experimental techniques and to provide a broad foundation in scientific reasoning and analytical problem solving.

### About the seminar

Chemical Engineering principles are involved in the transfer of scientific discoveries to modern technologies and novel products that benefit society and minimize the impact on the environment. They are involved in the development and manufacture of consumer products, as well as in design, operation and control of processes in a variety of industries such as petroleum, petrochemical, chemical, consumer products, food, feed and pharmaceuticals.

Chemical industries are undergoing stiff challenges for its sustainability. Concerned with the composite interactions between development and environment, its purpose is to seek ways and means for achieving sustainability in all human activities aimed at such development. 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.

Today's world is largely dependent upon non-renewable and environmentally damaging sources of energy. Powering our future will require replacing many current technologies, transforming the largest industries in the world, tapping a vast array of renewable sources, and changing behavior. Meeting this energy challenge and protecting the environment requires solutions that span policy, science and technology

National seminar on Recent Trends in Chemical, Food, Energy, and Environmental Engineering offers the most attractive platform, ensuring two days of intensive interface with the expert to exchanging the knowledge in the emerging area. These interactions will help the delegates to constantly update and equip themselves so as to keep pace with the fast changing professional scenario.

### Registration Fee

Category	Fee
Academic/ Research Staffs	Rs.750
Students/ Research Scholars	Rs.500
Industrialists	Rs.1,000

\*Registration Fee includes Seminar materials, refreshments and working lunch

### Seminar Registration

The Registration Fee is to be paid through Demand Draft drawn in Favor of "CoFEEE'18" payable at Chennai.

Note.

- ◆ Photocopies of registration form may be used.
- ◆ The duly filled Registration Form along with Demand Draft should be sent to the address mentioned below on or before 12th March 2018.

### Address for Correspondence:

Organizing Secretaries,  
**"CoFEEE '18"**

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