

REGISTRATION

PARTICIPANTS	REGISTRATION FEES
Faculty Members of Academic/ Research Institutions	Rs. 1000/-
Industries	Rs. 1500/-
Research Scholar of Academic Institutes	Rs. 800/-

Registration forms are also available on institute website: www.srmuniv.ac.in. The registration fees through demand draft may be sent in favour of SRMIST DEAN, Chennai. The fee includes registration kit, course material, tea and lunch.

Accommodation

Accommodation to outstation participants attending the Short Term Training Programme can be arranged on payment basis. The delegates will be accommodated in our institute hostels. The approximate charges for boarding and lodging is Rs.250/- per day. Hence the delegates are requested to communicate well in advance to avoid the inconvenience. TA / DA may be paid to the participants subject to the availability of funds.

Advertisement Tariff

Back Cover Page	A-4	Rs. 3500/-
Inside Quarter Page	A-4	Rs. 1000/-
Inside Half Page	A-4	Rs. 2000/-
Inside Full Page	A-4	Rs. 3000/-

Bank Details:

SRMIST DEAN

Branch: City Union Bank, Tambaram Branch
Chennai - 600 045

A/c No. 117109000031455
IFSC Code: CIUB0000117

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Dr. P. Muthamilselvi, Assistant Professor (O.G)

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ADDRESS FOR CORRESPONDENCE

Dr. T. Viruthagiri / Dr. P. Muthamilselvi,
Department of Chemical Engineering,
SRM Institute of Science and Technology
Kattankulathur – 603 203. Tamil Nadu, India.
Mobile: +91-9443044503 / +91-9486148168
Email: viruthagiri.t@ktr.srmuniv.ac.in
muthamilselvi.p@ktr.srmuniv.ac.in
raipc.18@ktr.srmuniv.ac.in

AICTE - ISTE SPONSORED SHORT TERM TRAINING PROGRAMME

on

“RECENT ADVANCES IN
INDUSTRIAL POLLUTION CONTROL”
(RAIPC - 18)
NOVEMBER 12 - 16, 2018

Sponsored by



Organized by



SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)

Department of Chemical Engineering
SRM Institute of Science and Technology
Kattankulathur – 603 203, Tamil Nadu, India.
Webpage : <http://www.srmuniv.ac.in>

SRMIST

SRM Institute of Science and Technology (SRMIST) is one of the top ranking universities in India with over 50,000 students and 2,500 faculties, offering a wide range of undergraduate, post-graduate and doctoral programs in Engineering, Management, Medicine & Health sciences, and Science & Humanities. This University with more than three decades of existence under its ambit has emerged as one of the largest, privately funded Universities. SRMIST has set standards in education and knowledge creation across various fields, with over 250 acres replete with a variety of facilities, state-of-the-art labs, libraries, Wi-Fi, knowledge centre, 4000 capacity A/C auditorium, 100 online smart classrooms, Hostels with premium facilities. SRM is committed to create knowledge through research across all academic disciplines. The 98th Indian Science Congress was hosted at SRMIST, inaugurated by the Former Honorable Prime Minister Dr. Manmohan Singh, was attended by more than 10,400 delegates from India and abroad including Six Nobel Laureates. SRMIST is proud to have been accredited by (National Assessment and Accreditation Council) NAAC with 'A++' Grade. The Ministry of Human Resource Development, Government of India has also chosen to recognize SRMIST with a category 'A' rating.

STTP

With increasing pace of industrialization in Tamilnadu, the need for continuous monitoring of pollution due to industrial sources has become mandatory. Industries need to provide pollution control measures to meet the Minimum standards (MINAS) prescribed by the State and Central Pollution Control Boards. The industries generating trade effluent are required to provide effluent treatment plant to treat their trade effluent to satisfy the standards prescribed by the Board. Industries are

constantly monitored regarding the functioning of their effluent treatment. With the increased industrial and commercial activities in the vicinity of major cities, the quality of the ambient air is being affected by emissions from the industries and from the ever increasing vehicular population.

The ambient air quality data collected from the air quality monitoring stations (NAMP) indicate that the parameters such as sulphur dioxide, nitrogen dioxide are found to be well controlled in Chennai including the industrial area and the average values of Respirable Suspended Particulates levels exceeded the standard in Chennai. This STTP Programme on Recent Advances on Industrial Pollution Control (RAIPC- 2018) is aimed to impart the latest Technologies in the field of Waste water treatment, Air pollution control, Solid waste management, Noise pollution abatement, Nuclear waste disposal and Industrial safety to the participants from Industries and academic institutions.

Course contents

- ✧ Air Pollution Control
- ✧ Wastewater Engineering
- ✧ Solid Waste Management
- ✧ Noise Pollution Control
- ✧ Nuclear waste disposal
- ✧ Hand-on Training on modelling software
- ✧ Laws and legislations, Role of Central Pollution Control Board
- ✧ Intellectual Property Rights

✧ Important Dates

- **Last date for registration** : **21th October 2018**
- **Selection Intimation** : **01st November 2018**

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ON

RECENT ADVANCES IN INDUSTRIAL POLLUTION CONTROL" (RAIPC-18)

November 12 - 16, 2018

REGISTRATION FORM

Name :

Qualification :

Designation :

Department :

Institution :

Address :

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Contact Ph. No :

E-mail-id :

Accommodation : YES / NO

Payment Details :

DD / Cheque No.....

Date :

Bank :

Amount :

Place :

Applicant's Signature Date :