

Central Pollution Control Board, New Delhi
Sponsored Training

on
“Sampling & Analysis of
Hazardous and other Wastes
under HOWM Rule-2016”

9th to 11th December, 2019

Registration Form

Name: _____

Designation: _____

Department: _____

Qualification: _____

Organization/Industry: _____

Mailing Address: _____

Phone No: _____

Email: _____

Registration fee details: _____

Draft No.: _____

Rs.: _____

(DD should be in favor of “Director, SGGSI&T” payable at
SBI, Vishnupuri, Nanded)

Signature of Applicant/ Sponsoring Authority

Date: _____

Contacts:

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+91-9823208720

Email: pgjadhav@sggs.ac.in, sbmundhe@sggs.ac.in

Address: Department of Chemical Engineering,
SGGS Institute of Engineering & Technology, Vishnupuri,
Nanded-431606, MS (India)

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PATRON

Dr. Y. V. Joshi

HEAD OF DEPARTMENT & CONVENOR

Dr. P. G. Jadhav
Chemical Engineering

COORDINATOR

Prof. S.B. Mundhe

CO-COORDINATOR

Prof. S.B. Dethe

ORGANIZING COMMITTEE

Dr. C. R. Khudsange Dr. V.S. Chandane.

Dr. P.R. Sonarkar Prof. S.V. Swami

Dr. S. S. Dharmapurikar Mr. G. H. Dubewad

Mr. S. B. Pandit All Chemical Engg. Staff

Central Pollution Control Board, New
Delhi

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Organized By

Chemical Engineering Dept.
Shri Guru Gobind Singhji Institute of
Engineering & Technology,
Vishnupuri, Nanded-431606(M.S.)

About Institute:

Shri Guru Gobind Singhji Institute of Engineering and Technology (SGGSIE&T) is established on 17th December 1981 with 100% financial aid from Govt. of Maharashtra and approved by AICTE, Govt. of India. It has a green campus of 46 acres (donated by Sant Baba Harnam Singh Langer Sahib Gurudwara trust) and is permanently affiliated to Swami Ramanand Teerth Marathwada University, Nanded. The institute has a standing of about 36 years and running ten UG and seven PG programs. It is recognized research Centre of SRTMU, Nanded. The institute has QIP Centre for research program.

Over the years, the Institute has evolved to reach and hold a unique position of pride in the technical education system in India. The institute is known across the country for providing quality technological and scientific education. It is selected under TEQIP (Phase-III) which is meant for postgraduate education, research and innovation.

The institute is fully supported by Govt. of Maharashtra, AICTE, DST and other funding agencies. In 2004, it has achieved an autonomous status governed by Board of Governors, nominated by Govt. of Maharashtra. Honorable Shri Rajesh Pawar an eminent visionary industrialist is Chairman of BOG of the institute.

About Department:

The Department of Chemical Engineering is one of the growing departments of institute. The B. Tech (Chemical Engineering) course was started in the academic year 2009-10 with an intake of 30. Focus of Chemical Engineering Department is towards undergraduate teaching as well as fundamental and applied research in the variety of areas of current interest. Internet and laboratory facilities are provided to the students. Our departmental magazine helps in bringing the latent

potential of our students to the forth and highlights research activities. The department functions for an all round progress of Chemical Engineering students and thus helping the industry and nation as a whole for its growth and development. It operates mainly through three steps academics, research, and extension activity.

About The Course:

- The course includes, classification of hazardous and other wastes, characterization requirements for waste samples waste, sample handling safeguard procedures.
- Knowledge about waste characterization and sampling, laboratory Sampling requirements and sampling density, characteristics of hazardous and other waste.
- Hands on sessions on sophisticated analytical instruments and testing procedures through experimentation.
- The Insight to processes generating hazardous and other waste, testing requirements and waste sampling equipment, management of hazardous and other waste.
- Rules of import and export of hazardous and other waste, treatment methods, storage and disposal of hazardous and other waste.
- Provisions of Hazardous Waste Management Rule, 2016, Packing, labeling and transport of hazardous and other waste.
- Testing information interpretation, Documentation and reporting.
- The course gives brief to waste analysis plans quality analysis assurance and quality control, sampling solid, liquid, sludge, air and biological matrices.

Targeted Participants:

- Person from Industry
- Research Scholars from Engineering & Science
- Govt. organizations

Registration Details:

Participants are requested to register by filling up the registration form and send the same to the convener. Registration fee will be accepted only by demand draft drawn in favor of "Director, SGGSIE&T, Nanded" payable at SBI, Vishnupuri, Nanded, along with the completed application form. The fees include conference material, lunch, tea and snacks. The duly filled registration form and DD must reach the coordinator on or before: **5th December 2019.**

Registration Fee:

Person from Industry: Rs. 10000/-

Research Scholar : Rs.10000/-

Last Date of Registration: 5th December 2019.

How to Reach Nanded:

Nanded is connected to Mumbai by air via Aurangabad and Hyderabad. It is situated 650 km's away from Mumbai and 420 km's from Pune. It is well connected with direct trains from Mumbai, Pune, Nagpur, Hyderabad, Delhi, Kolkata and Bangalore. The connectivity by the road is good from the various places.

Accommodation:

Free accommodation will be arranged at Institute guest house & SRTM University Guest House. Participants interested in accommodation should inform convener at least 05 days prior to program.