



SHORT TERM PROGRAMME
On
RECENT ADVANCES IN CHEMICAL SCIENCES

10th -15th October, 2022

Organised by
Center for Continuing Education, NIT-WARANGAL
In association with
DEPARTMENT OF CHEMISTRY
SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD



Center for Continuing Education, NIT- WARANGAL:

The Center for Continuing Education NIT Warangal organizes FDPs/ Training Programmes/ Seminars/ Workshops etc., in the frontier areas of Science, Engineering, Technology, Management, Humanities, Social science and Socially relevant themes on self financial basis in three different modes at NIT Warangal, at NIT Warangal in collaboration with other organizations and by NIT Warangal Faculty at the Host Organization/Institute.

The **RECENT ADVANCES IN CHEMICAL SCIENCES** will be held in 10th - 15th October 2022, at SNIST. Chemistry has permeated the study of different branches of Science and forms an important and integral part of our daily life. The World has condensed into a global village with progress in Science and Technology. However the World is now facing problems due to explosive increase in the demand of energy, food and water. Therefore, Science and Chemistry have crucial roles for sustaining our future.

The **RECENT ADVANCES IN CHEMICAL SCIENCES** program will feature a wide variety of plenary, invited and contributed lectures. This course will provide a platform for participants to share and discuss recent findings of their research covering all topics related to Chemistry.

We look forward to welcoming you,

Engineers, academicians and researchers, to participate in this gathering.

Faculty Conducting this Program:

The programme will be conducted and organized by the faculty members from NIT Warangal and SNIST, Hyderabad. Academicians in the concerned field from IITs/NITs/IIITs/Central/Deemed/State Universities are invited to deliver lectures in the programme. Experts from software industries are also expected to deliver as a part of the course.

NIT-Warangal:

National Institute of Technology, Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier institute imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering, M.Tech and Ph.D programmes in various specializations. All B. Tech and M. Tech programmes of NIT Warangal are NBA accredited.

Sreenidhi Institute of Science and Technology, Hyderabad:

Sreenidhi Institute of Science and Technology (SNIST), Hyderabad, Telangana 501301 is a non-profit organization founded by a group of Industrialists, Academicians, Professionals and non-resident Indians with an idea of imparting purposeful education to youth. SNIST which is being sponsored by Sree Educational Group was established in the year 1997 by Dr. K.T. Mahhe, an extraordinary educationist, a pragmatic leader and a dynamic entrepreneur with rich experience in Academics and Industry with the permission of AICTE, New Delhi and the Government of Andhra Pradesh. The Institute offers 11 UG (B.Tech) and 9 PG (M.Tech and MBA) programs. SNIST is striving hard to empower the students in their technical knowledge and imbibe adequate skills through the teaching by eminent faculty. The present annual intake of the institute is 1836. The institution has been accredited by NAAC with A+ grade and NBA, New Delhi. This year SNIST is celebrating its 25th year (Silver Jubilee).

ABOUT THE DEPARTMENT

The Department of Chemistry is headed by person of eminence teacher Dr. E Laxminarayana. It has 13 experienced and excellent faculty members in which 6 are doctorates and all other are pursuing from reputed Universities. Department has 180 research papers, produced 5 doctorates and handled various projects from different agencies

This department plays a vital role in shaping the career of budding engineers from the first year itself. Apart from the regular curriculum this department also initiated co-curricular and extra-curricular activities

The main research areas of Chemistry are Synthetic Organic Chemistry, Molecular modeling.

Address for Correspondence

Dr. E. Laxminarayana

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SNIST, Yamnampet, Ghatkesar, Hyderabad-501301

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Registration Fee Particulars

Fee: Rs 500/-for Industry, Faculty and Research scholars

Important dates:

Last Date (Application &DD): 7th September 2022

Selection List (by e-mail): 8th September 2022

Duration: 10th to 15th September 2022

Participants need to pay the Registration Fee Online using the following details

Account Name: **Center for Continuing Education** (NITW)

Account No: 62403680215; IFSC: SBIN0020149

Bank and Branch: State Bank of India, NIT (REC) Warangal

Who Should Attend?

This course is intended for Faculty members who are responsible for making students the architects of a better tomorrow, Engineers, academicians researchers and PG students. The course participants are expected to be knowledgeable in the applications of Chemistry in Engineering and Research.

Resource Persons

Resource persons are drawn from different Universities, Institutions, Industries and R&D establishments.

CHIEF PATRONS

Dr.K.T.Mahhe, Chairman & Secretary, SNIST

Shri. Abhijit Rao Katikaneni, CEO, SNIST

PATRONS

Dr.C. V Tomy, Director, SNIST

Dr.T. Ch. Siva Reddy, Principal, SNIST

Advisors

Dr.P.Venkat Reddy, Prof & Head S&H

Dr. G. Praveen, Professor & Head, CED

Coordinators

Dr. E. Laxminarayana,

Associate Professor & Head, Department of Chemistry, SNIST

Dr. Srinivas Basavoju

Associate Professor of Chemistry, NITW

ORGANISING COMMITTEE

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REGISTRATION FORM SHORT TEM PROGRAMME

On

RECENT ADVANCES IN CHEMICAL SCIENCES

1. Name Dr / Mr / Ms -----

2. Designation: -----

3. Organization: -----

4. Teaching / Research / Industry experience:-----

5. Address for Correspondence:-----

Mobile: ----- Email

6. Mode of payment:

Amount Rs: ----- Reference No: ----Bank :----- Branch: -----

Do you belong to SC/ST): Yes or No

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the STC and shall attend the course for entire duration. I also undertake the responsibility of the course.

Place:

Date: Signature of Applicant

SPONSORSHIP CERTIFICATE

Dr/Mr./Ms is sponsored to attend the one week **Short Tem Programme on Recent Advances in Chemical Sciences to be held during 10th - 15th October 2022at SNIST, Hyd.**

Place:

Date:

Signature of the Head of the Institution with seal