



**ONE DAY ONLINE FACULTY
DEVELOPMENT PROGRAM ON
Recent Advances in
Learning Chemical Sciences
(RALCS -2022)
29th April, 2022**

*(On the occasion Golden Jubilee Celebrations, JNTUH.
&
The superannuation of Prof. Ch. Venkata Ramana Reddy)*

Organized by

Department of Chemistry,
JNTUH College of Engineering, Kukatpally,
Hyderabad (T.S.).

About JNTUH College of Engineering:

The College was established as Nagarjuna Sagar Engineering College in 1965 by the Government of Telangana. When the college was under the administrative control of the Department of Technical Education, it was affiliated to Osmania University, Hyderabad. With the formation of Jawaharlal Nehru Technological University on 2nd October 1972, it became a constituent college of the University and was later renamed as JNTU College of Engineering, Hyderabad. From its inception in 1965 to 1984, the College was located at Masab Tank Campus. In 1984, the College was shifted to its permanent location at Kukatpally, a 100 acres site, about 20 km from the heart of the City, on Bombay National Highway (NH-9).



Objectives of the Programme:

Although the alchemists could not make gold, they discovered many things in search of gold. Chemistry is a vast and versatile subject which encompasses almost all areas of other disciplines such as biology, medicine, physics, engineering and biotechnology. It has led to the emergence of many novel sub-areas of research and development.

- **RALCS-2022** aims to bring together leading academicians, scientists, researchers, engineers, manufacturers, practitioners from all over the INDIA in the above-mentioned fields to share, discuss, and exchange their experiences and research findings about all aspects of Chemical Sciences as a faculty development programme.
- It also provides the premier interdisciplinary forum to present and discuss the most recent innovations, trends, and concerns, practical challenges encountered and the solutions adopted in the field of Chemical Sciences and its learning methods.

About Department of Chemistry:

The Department of Chemistry was established at the inception of the Nagarjuna Sagar Engineering College in 1965, which was later made into the constituent college of the newly formed Jawaharlal Nehru Technological University in 1972. Later, JNTU was carved out as a new University, Jawaharlal Nehru Technological University Hyderabad, during 2008. Then, the Department of Chemistry has become one of the important science departments of the autonomous college, JNTUHCEH.

The department also has dedicated and enthusiastic group of faculty members involved in research activities at the Ph.D level. The areas include Synthetic Organic Chemistry, Spectroscopy, Inorganic Metal-Complexes, Analytical Chemistry and Natural Products of Biological importance. The department has grants from CSIR, UGC.

Who Should Attend:

The programme is open to faculty of AICTE & UGC approved institutions and Universities across India. The programme also useful to Research scholars of Chemistry and Chemical Engineering and other allied disciplines.

Registration Fee & Other Details:

Registration for the FDP programme is Rs. 500=00 for all participants. Seats are limited and selection is based on the first- come-first-service and as per the guidelines of the programme.

Registration Link:

<https://forms.gle/PDQoEb3tyPSLSXV96>

Speakers of the sessions:

1. **Dr. N. Rajesh, BITS Hyderabad**
2. **Dr. S. Srihari, KU, Warangal**
3. **Dr. Ramesh Gardas, IITM, Chennai**
4. **Dr. Cindrilla, NIT, Trichy**
5. **Dr. Ravi Kumar Chidrala, South Korea**

Resource Person:

Dr. B. Rama Devi,

Professor, Head & BoS Chairperson,
Dept. of Chemistry,
JNTUH.

Programme Co-ordinator:

Dr. A. Prabhu Kumar,
Principal, JNTUH.

Members of Organizing Committee

Dr. Ch. Venkata Ramana Reddy, Director of Admissions, JNTUH
Dr. M. Thirumala Chary, Prof. Emeritus, JNTUH
Dr. A. Jayashree, Prof. of Chemistry, JNTUH
Dr. T. Sabithakala, Asst. Prof. of Chemistry, JNTUH
Dr. P. Aparna, Asst. Prof. of Chemistry, JNTUH.
Dr. B. Satyanarayana, Asst. Prof. of Chemistry
Dr. K. Vidya, Asst. Prof. of Chemistry
Dr. T. Ashok Kumar, Asst. Prof. of Chemistry

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