

OBJECTIVE

The objective of this National Conference is to provide a platform for the interaction and exchange of ideas among the scientists and young researchers from National and International academic institutions, research laboratories, and industries engaged in frontiers in chemical sciences and allied technologies.

SUB-THEMES OF THE CONFERENCE

The scientific programme of this conference aims to provide insights into the following topics:

- # Organic synthesis and Asymmetric synthesis
- # Heterocyclic Chemistry
- # Natural products
- # Medicinal Chemistry
- # Drug design and delivery systems
- # Green Chemistry
- # Coordination Chemistry and Biomimetics
- # Environmental Chemistry and technologies
- # Supramolecular and Functional Materials
- # Bioorganic Chemistry
- # Chemical Kinetics and Catalysis
- # Nanomaterials
- # Modern Analytical methods
- # Fuel cells and Electrochemical capacitors
- # Electrochemical and biosensors
- # Electrochemical science and technology
- # Corrosion science and technology
- # Computational Chemistry and Mol Modelling
- # Chemical education and Chemistry Pedagogy

PLENARY & INVITED LECTURES

The conference includes plenary lectures by eminent academicians and scientists from reputed academic institutions, national laboratories and industries.

ORAL AND POSTER PRESENTATIONS

Abstracts for oral and poster presentations are invited on the topics of the Conference. Best poster presentations from young researchers will be awarded cash prizes and certificates. Scientists, faculty and research scholars from academic institutions, National research laboratories and Industries working in the sub-themes of the conference are invited to submit abstracts.

REGISTRATION FEES

Delegates from industries	:	Rs. 3,000/-
Faculty from Academia and Scientists from National R&D Labs	:	Rs. 1,000/-
Research Scholars	:	Rs. 500/-
Accompanying Spouses	:	Rs. 500/-

Registration fees may be paid in the form of a Demand Draft (DD) drawn in favour of "**Organizing Secretary, RDCST-17**" payable at Warangal. The filled- in Registration Form along with the DD should be sent to the Organizing Secretary.

IMPORTANT DATES

Submission of abstract	:	20th May 2017
Acceptance confirmation	:	25th May 2017
Last date for registration	:	30th May 2017

ACCOMMODATION

Accommodation will be provided in the Institute Visitors Block and also in nearby Hotels on payment and on first-cum first-served basis. (Many Hotels have Online Booking and interested delegates may book hotels online, on their own).

Institute Visitors Block	:	Rs. 600/- per day
(Triple occupancy only for scholars and young faculty)		
Hotel Suprabha	:	Rs. 2,000/- per day
Land Mark Residency	:	Rs. 1,700/- per day
Hima Residency	:	Rs. 1,400/- per day
Hotel Ashoka	:	Rs. 1,700/- per day
Haritha Kakatiya	:	Rs. 1,855/- per day

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National Conference on

RECENT DEVELOPMENTS IN CHEMICAL SCIENCES AND ALLIED TECHNOLOGIES

(RDCST-2017)

29th to 30th June 2017

REGISTRATION FORM

Name :

Designation :

Department :

Organization :

Address for Correspondence :
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E-mail :

Mobile :

Particulars of Registration Fee:

DD No..... Amount.....

Date..... Bank.....

Accommodation Required : Yes / No

If yes, please send charges by a separate DD.

Date: *Signature of the Applicant*

Place:

ABOUT NIT WARANGAL

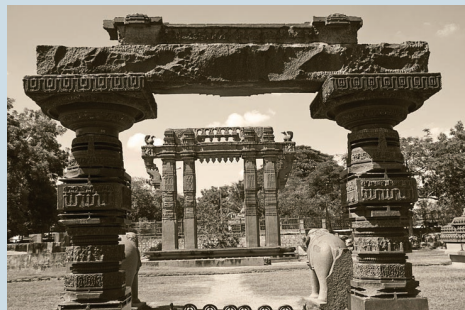
National Institute of Technology Warangal, formerly known as Regional Engineering College was established in 1959. Over the years it has developed into a premier institute of higher learning and is ranked among the top technical education institutions in India. There are 14 Departments offering eight undergraduate and 31 postgraduate programmes besides doctoral programmes. About 5000 students across the country and about 500 international students study on the campus. It is a fully residential campus sprawling over 250 acres with excellent infrastructure in the form of state of the art library, seminar halls, guest houses and laboratories.

ABOUT THE DEPARTMENT

The Department of Chemistry is one of the most active Departments in NIT Warangal with the faculty strength of 18. It offers Engineering Chemistry courses to all B.Tech. programmes and offer two M.Sc. Chemistry Programmes with specializations in Organic Chemistry and Analytical Chemistry. It holds the record of producing a large number of PhDs in the Institute. It has number of sophisticated analytical instruments to cater to the needs of research in all areas of chemistry. The Department is funded by DST under FIST programme. The faculty of the department are credited with research publications in leading international and national journals of very high impact factor. National/international seminars, conferences and workshops are periodically organized by the department.

WARANGAL CITY

Warangal is located at a distance of 150 km from Hyderabad, the capital of Telangana and can be reached in 3 hrs from the Rajiv Gandhi International Airport, Hyderabad by Taxi. Warangal is the second largest city in Telangana and is well connected by railway and road. NIT Warangal is situated at a distance of 3 km from Kazipet Railway station and 12 km from Warangal Railway station. A good number of trains stop at both Warangal Railway station and Kazipet Railway station.



Warangal is well known as an important education center. Once the capital of the great Kakatiya Dynasty was earlier known as Orugallu or Ekashilanagaram. Warangal still retains its importance as the cultural center of the Telangana region. It has an important place in the tourist map of Telangana state with sites of archaeological significance like Warangal Fort, Thousand Pillar Temple, Bhadrakali Temple and Ramappa Temple. The three lakes namely Ramappa, Pakhal and Lakhnavaram are famous for sightseeing.

Patron: Prof. G. R.C. Reddy
Director, NIT Warangal

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Organised by

DEPARTMENT OF CHEMISTRY
NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL - 506 004
Telangana State - India