

Registration Form
UGC Sponsored
National Seminar on
"Recent Innovations and
Future Trends in Chemistry"
(RIFTC - 2017)

2nd & 3rd May, 2017

Delegate [] Presentation []

Name: Prof./Dr./Mr./Ms. _____

Designation: _____

Contact address: _____

College/Institute/Organization _____

Email: _____

Phone(O) _____

Mobile: _____

Fax: _____

Title of the paper: _____

Please tick below

[] I am likely to attend the national seminar

[] I intend to submit the paper

[] I/we would like to sponsor the event/sub- event

Abstract enclosed : Yes [] No []

Accommodation : Yes [] No []

Registration fee enclosed : Yes [] No []

Details of Registration Fee

DD No.....for Rs.....

Dated.....drawn in favour of "The Convener
RIFTC-2017, S.K. University" payable at Ananthapuramu.

Place:

Date: Signature of Applicant

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Prof. K. Rajagopal
Vice-Chancellor
Sri Krishnadevaraya University

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Dr. K. Anitha

INVITED SPEAKERS
Prof. R.K. Prasad., IISc, Bangalore,
Batnagar Awardee
Prof. V.V. Suresh Babu, Bangalore University

ADDRESS FOR CORRESPONDANCE

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Convener
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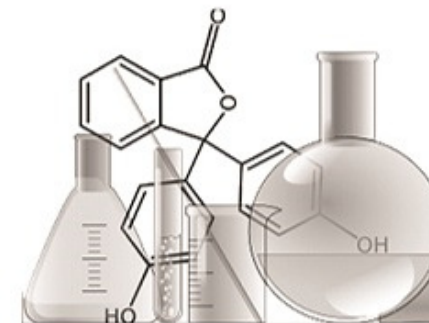
A Two-Day
UGC Sponsored



National Seminar
on

RECENT INNOVATIONS AND FUTURE
TRENDS IN CHEMISTRY

2nd & 3rd May, 2017



Organized by
DEPARTMENT OF CHEMISTRY
Sri Krishnadevaraya University
Ananthapuramu - 515 003, (A.P.) India

About Sri Krishnadevaraya University

Sri Krishnadevaraya University had its beginning as the Post Graduate centre of Sri Venkateswara University in the year 1968. It has gained autonomy in the year 1976. Fulfilling the desires of the people of the region, the Autonomous Post Graduate centre was given the status of the University in the Year 1981. The University College offers 38 post graduate courses through 28 departments. In a short span of more than three decades of its existence, Sri Krishnadevaraya University gained recognition as a centre of academic excellence, as it is accorded B Grade by the National Assessment and Accreditation Council.

About the Department

The Department of Chemistry is one of the oldest departments in Sri Krishnadevaraya University. The Department was started in the year 1968 with specializations viz. Inorganic Chemistry, Organic Chemistry and Physical Chemistry. Later on Analytical Chemistry was introduced as specialization in the year 1979. Since then, the department has grown phenomenally with time by contributing research and academic development. At present the faculty consists of 7 Professors and 1 Assistant Professor with diversified areas of research and teaching. As many as 20 National Seminars have been organized by the department with assistance of UGC-SAP, DST-FIST, CSIR & AICTE funding. Five UGC sponsored refresher courses have been conducted by the department.

Theme of the Seminar

Chemistry is a vast and versatile subject which encompasses almost all areas of other disciplines such as Physics, Biology, Medicine, Biotechnology and Engineering. It has led to the emergence of many subareas of research and development. For instance Green Chemistry, Nano Chemistry and

Nanotechnology are offshoots of Organic and Applied Chemistry which are equally exploited in industry, agriculture and biology. The Chemical Sciences help to make our lives more sophisticated and safer. It provides better quality food grains, medicines, pesticides, potable water and sources of energy.

RIFTC 2017 aims to bring together leading academicians, scientists, researchers, manufactures, practitioners from all over the world in the above mentioned fields to share, discuss and exchange their experiences and research findings about all aspects of Chemical Sciences and Applications. It also provides the premier interdisciplinary platform to present and discuss the most recent innovations, trends and concerns, practical challenges encountered and the solutions adopted in the field of Chemical Sciences. The seminar will focus on the following key areas.

- New Synthetic Approaches and Reagents
- Drug Design and Development
- Natural Products and Heterocycles
- Organic Synthesis
- Bio Inorganic Chemistry
- Pharmaceutical Chemistry
- Analytical and Separation Techniques
- Drug Delivery Systems
- Analysis by Bio and Chemical Sensors
- Solid State Chemistry
- Pervaporation Separation
- Environmental Analysis
- Electrochemical Analysis

About Ananthapuramu City

The city is situated on National High Way (NH-205). Interesting places very near to the city are Prasanthi Nilayam, Thimmamma Marrimanu (Kadiri), Lepakshi (Nandi Idol), Belum Caves (Tadipatri) etc., The City is well connected by road and rail. Air services are available from Puttaparthi and also from Bangalore (200 KM away from Ananthapuramu).

Accommodation will be available in the University Guest house at moderate Charges. Limited accommodation is available in the university campus.

The abstracts of the papers along with registration fee should be submitted on or before 29th April by post and e-mail also.

Registration Fee

- + Industrial Organization : Rs. 3,000.00
- + Government Institution / academician : Rs. 1,000.00
- + Research Scholars : Rs. 500.00
- + Accompanying person : Rs. 700.00

Interested delegates are requested to send the registration fee along with abstract and filled registration form to the convener at the earliest. The registration fee shall be used for providing hospitality to the delegates and invitees.

The Registration fee is to be paid in the form of DD, drawn in favour of "The Convener, RIFTC-2017, S.K.University" payable at Ananthapuramu

Important Dates

- Last date for abstract submission : 29th Apr. 2017
 - Intimation of acceptance : 30th Apr. 2017
 - Last Date for registration : 1st May 2017
- Spot Registration is subjected to additional payment.

Technical Proceedings

Abstracts of plenary lectures, invited talks/poster presentation will be brought in the form of proceedings.

For further details Contact:

Prof. J. Sreeramulu
Director, RIFTC-2017

P. Raveendra Reddy
Convener, RIFTC-2017

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