

Registration form for ACAS-2021

<https://forms.gle/ZhBFRwKax9TUT1yv7>



Important Dates:

Abstract

Submission Opens:

22nd February, 2021.

Abstract

Submission Closes

10th March, 2021.

Abstracts Submission:

One page abstract with a maximum of 3-4 references. Font to be in Times New Roman all over the abstract. Title 13pt bold, centered. Authors: Presenting author to be underlined, senior author to be to be starred (12pt normal); Address: Department name, institute name and address in italics. Abstract to be in single space and have margin of 1 inch (top & bottom); 1.25 inch left/right. Body texts should be followed by figure/schemes if any and then finally by references. References to be cited in parenthesis. Eg. References: References to be 9 pt, normal single space. The abstract must be sent before 10th March 2021.

Payment Details

Registration Fee:

Students	: 300/-
Scholars	: 500/-
Faculty	: 600/-
Industry	: 800/-
Accommodation	: Limited Accommodation available (First come First serve basis)

Payment Details` : DD must be drawn in favour of Director, ACAS-2021, payable at ANU campus.

A/c No. 150811010000011
IFSC code UBIN0815080

Send your articles to

acasanu2021@gmail.com

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UGC SPONSORED NATIONAL SEMINAR

ON

ADVANCES IN CHEMISTRY AND ITS ALLIED SCIENCES (ACAS-2021)

17th & 18th March, 2021

Venue:

**Prof. L. Venugopal Reddy Seminar Hall,
Dr.H.H.Deichmann Auditorium, ANU**



Organized by

DEPARTMENT OF CHEMISTRY
University College of Sciences
ACHARYA NAGARJUNA UNIVERSITY
Nagarjuna Nagar, Guntur - 522 510

Contact: **Dr. B. HARI BABU**

Director, ACAS-2021

Cell : 8500338866

About Acharya Nagarjuna University

Acharya Nagarjuna University has completed three decades of its existence. It was inaugurated on 11th September 1976 by the former President of India, Sri Fakruddin Ali Ahmed. It has achieved tremendous progress through quantitative expansion and qualitative improvements on various academic fronts. The research programs carried out in various departments cover both fundamental and applied fields of knowledge. The University thus has been balancing the old values with modern developments, so that it has been living up to its motto that everything is established in Truth. **"SATYE SARVAM PRATISHTITAM"** by presenting an integral vision of education and holistic approach to learning.

About the Department:

The Department of Chemistry, Acharya Nagarjuna University was the erstwhile Department of Chemistry of Andhra University Post Graduate Centre established in 1967. Ever since, it was started eminent Professors steered the Department to great heights. The Department has published about 1000 research articles in various National and International journals of repute. As many as 200 Research students received Ph.D., Degrees and about 250 research students received M.Phil. Degrees. Besides, the faculty members have presented several papers in various seminars and conferences. The Department has conducted several seminars, workshops and conferences. Notable among them is the **"39th Annual convention of Chemists"** Dec.23rd to 26th 2002. The faculty members are handling projects funded by various organizations like UGC, DST, CSIR, etc. Prof. B. Syama Sundar (Retd), has got prestigious honored by Fellow of Royal Society of Chemistry (FRSC-London). He was also appointed as Vice-Chancellor of Yogi Vamana University, Kadapa by Govt. of AP in 2013. Further, Prof. B. Sivarama Sarma, Prof. P.V.V. Satyanarayana, Prof. N.S. Prakasa Rao and Prof. B. Syam Sundar received State Best Teacher Awards. Recently, Dr. B.Haribabu also received State Best

Teacher Award-2019. The Department also got DST-FIST level 1 project with a grant of 228 Lakhs.

The Department is offering FOUR specializations: Analytical, Inorganic, Forensic and Organic Chemistry in M. Sc.

Objective of the Seminar

Chemistry has tremendous impact various fields like Pharmacy, Nano-technology, Bio-technology, Industry, agriculture, environmental protection, etc. In order to reach the challenges and necessities of the above for the present period, revolution in Chemistry has occurred in recent years, for the development of new trends in the development of novel methods to produce rare, environmental safe, naturally occurring and medicinally valuable molecules and materials.

India offers a huge market for the medicines, natural products, intermediates as well as cheap manufacturing. This proposed national seminar is a platform to the researchers and learners to interact and discuss the novel current research trends in Chemistry and its allied sciences.

Topics to be covered and Abstracts offered

Organic Synthesis
Natural Products
Inorganic Chemistry
Analytical Chemistry
Physical Chemistry
Green Chemistry
Nano-Chemistry
Medicinal Chemistry
Forensic Chemistry
Pharmaceutical Chemistry

Paper Presentation:

We invite abstracts for ORAL/POSTER presentation

Oral Presentation : 7-10 slides (10 min)

Poster Presentation: 1 X 1 m

Tentative Speakers

1. **Prof. MAN SINGH**
Physical Chemistry
Central University, Gujarat
2. **Dr. K. SURESH BABU**
Natural products
IICT, Hyderabad.
3. **Prof. G. NAGESWARA RAO (Retd.)**
Inorganic & Analytical Chemistry,
Andhra University, Vizag.
4. **Dr. G. TRIMURTHULU**
Vice-President
Laila Impex R & D Centre, Vijayawada.
5. **Prof. SUBRAMANIA**
Head,
Nanotechnology, PCU, Puducherry.
6. **Dr. SHREIN**
Director, APFSL, Vijayawada.
7. **Prof. M. MURALIKRISHNA KUMAR**
Pharmaceutical Sciences, AU, Vizag.
8. **Prof. V.V. SURESH BABU**
Department of Chemistry
Bangalore University. Bangalore.
9. **Dr. MANOJ B. GAWANDE**
Institute of Chemical Technology,
Mumbai
10. **Prof. S. JENA (Retd.)**
Inorganic Chemistry
Utkal University, Odisha.
11. **Dr. G. RATNAKAR REDDY**
Hetero Drugs Pvt. Ltd.
Hyderabad