



Journal of Applicable Chemistry

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Seminars and Conferences

- [1]. International conference on Recent Advances in Chemical, Pharmaceutical and Life Processes (RACPL-2019) during 13th-15 July, 2019 at Andhra University, Visakhapatnam.

INTERNATIONAL CONFERENCE
ON
**RECENT ADVANCES IN CHEMICAL, PHARMACEUTICAL,
AND LIFE PROCESSES (RACPL-2019)**
13th - 15th July, 2019

ఆంధ్ర విశ్వకళాపాఠశాల
ANDHRA UNIVERSITY

Organized by
Andhra University
Visakhapatnam, India

In association with

Journal of Applicable Chemistry

THE INDIAN PHARMACEUTICAL ASSOCIATION

VENUE
Andhra University, Visakhapatnam - 530 003, India

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ABSTRACT SUBMISSION

Authors should submit an abstract of original unpublished works, not exceeding, 250 words for oral/ poster presentation under aforementioned themes of conference. The Abstract should include:

Title : MS Word in Times New Roman (Size 16 Points) in single spacing
Author names : MS Word in Times New Roman (Size 14 Points)
Affiliation : MS Word in Times New Roman (Size 12 Points)
Abstract : MS Word in Times New Roman (Size 12 Points) in single spacing

The abstract in MS Word file (docs) should be submitted to "racpl2019@gmail.com" only by 20th June, 2019.

PUBLICATION

Full papers of accepted abstracts will be reviewed by technical committee and the same will be published in the Journal of Applicable chemistry (JOAC) and Indian Journal of Biochemistry and Biophysics (IJB).

For more details, please contact Prof. Kaza Semasekhara Rao, Editor-in-Chief, JOAC and Dr. Y. Prasanna Kumari, Editor, (IJB).

ANDHRA UNIVERSITY

Andhra University was established in 1926 as residential teaching – cum affiliating university. The University is located in the uplands of Visakhapatnam, which Sir C. R. Reddy, the founder Vice Chancellor prophetically called “The City of Destiny” with the magnificent “Kailasa Hills” as backdrop. The university was headed by the most eminent and visionary Vice-Chancellors like Sir C.R. Reddy, Dr. Sarvepalli Radhakrishnan and Dr. V. S. Krishna. The University is currently headed by Prof. G. Nageswara Rao as the Vice-Chancellor. The University had the history of engaging the services of great educationalists like Dr. T.R. Seshadri, Dr. S. Bhagavantham, Prof. Hiren Mukherjee, Prof. Humayun Kabir and Dr. V. K. R. V. Rao. The University has a sprawling campus of 500 acres over 300 courses in Science & Technology, Arts, Commerce & Management, Engineering, Law, Pharmacy and Education with an intake of more than 20,000 students. The University is accredited ‘A’ grade with 3.60 CGPA by NAAC. The university was rated with five star status by CAREER 360 magazine and 8th rank among all state universities in India by Nielsen ranking. Andhra University was also ranked 801-1000 in world and 250-300 in ASIA by Times Higher Education world university ranking. Andhra University was ranked 29th in overall and 16th among universities in NIRF ranking-2019 by MHRD, Govt India. Andhra University was granted Category- I Higher Educational Institutions (HEIS) by UGC, India.

ABOUT CONFERENCE

Andhra University in Association with Journal of Applicable Chemistry and Indian Pharmaceutical Association, Visakhapatnam chapter is organizing an International Conference on “Recent advances in chemical, pharmaceutical and life processes (RACPL-2019)” during 13th -15th July, 2019. The objective of RACPL-2019 is to bring in together Indian and International scientists from academia, research organizations, and industry to discuss recent developments and future directions in the fields of Chemistry, Pharmaceutical Sciences, Environmental Sciences, Biochemistry, Biotechnology, Human Genetics, Microbiology, Food & nutrition and Nanoscience and Technology. The conference covers broad themes and the applications of advance science and technology that are enormous, and hence RACPL-2019 will be an excellent platform to bring in eminent Scientists, researchers and industry experts across the globe to discuss the current trends and future aspects of science and technology. One of the primary goals of RACPL-2019 is to facilitate international collaboration/ interaction in both academia and industry through the exchange of ideas and experiences to enhance science and technology transfer activities.

THEMES

CHEMISTRY: Bio-Inorganic Chemistry, Chemical Speciation, Chemical Kinetics, Analytical Chemistry, Physical Chemistry, Advanced Synthetic organic Chemistry, Theoretical Chemistry, Nuclear Chemistry, Environmental Sciences- state of environment.

NANO TECHNOLOGY: Synthesis/Fabrication of advanced functional nanostructures for Catalysis, Energy Harvesting, Storage and Conversion, Water purification, Adsorbents, CO₂ remediation, Sensors, Biomedical, Agriculture, Food and Health care, Modelling and Simulation of Nanomaterials, Industrial nanotechnology

PHARMACEUTICAL SCIENCES: Drug discovery, Chemistry of natural products, Phytochemistry, Quality control and Quality assurance, Formulation development, Herbal formulations and their evaluation, Pharmacovigilance, Molecular Pharmacology, Drug Metabolism and Drug regulatory affairs

LIFE PROCESSES: Molecular Biology, Cancer biology and Neurobiology, Molecular therapeutics, Regulation of gene Expression, Enzyme technology, Advances in drug discovery

ABOUT VISAKHAPATNAM

Andhra University is located in the city of Visakhapatnam. According to archaeological evidences, the origin of city lays in the famous Buddhist monuments located at Thotlakonda. Visakhapatnam is popularly known as “The jewel of the East Coast” and “City of Destiny” and is situated on the East coast of India with an excellent stretch of beaches, lush green hills, pleasant coastal driveway, hilltop parks and number of tourist places such as Simhachalam temple, Kailasagiri Hills, Submarine Museum, Dolphin's nose, Ramakrishna Beach, Ross Hill, Bheemunipatnam, Erra Matti Dibbalu, Araku Hills, Borra Caves, etc.

REGISTRATION

Category	Indian Delegate	Foreign Delegate
Faculty/ Scientist from University/Institute	INR 2500/-	\$ 300
Research Scholar	INR 1500/-	\$ 200
Industry Delegate	INR 4000/-	\$ 500
Accompanying Person	INR 2000/-	\$ 150

*The Registration fee includes Folders, CDs of abstracts, 3 Lunches and Dinners, only

All the participant are required to register well in advance by paying the registration fee through DD in favour of "RACPL2019" payable at SBI, AU Campus branch, Visakhapatnam, India or via NEFT / RTGS (Account name: RACPL2019, Bank A/C No: 38442487045, IFSC Code: SBIN0000772, MICR Code: 530002004 and Swift Code: SBININBB123). The registration fee in the form of DD/ NEFT receipt to be send to Prof. K. Basavaiah, Organizing Secretary, RACPL-2019, Department of Inorganic & Analytical Chemistry, Andhra University and intimate the same by email to racpl2019@gmail.com or SMS to 9908036203 or 9949042258.

ACCOMMODATION

Limited accommodation is available for registered participants at University guest houses, and hostels upon request on payment basis. The tariff for university guest house / hostels are as follows:


Tariff	A/C (INR)	Non A/C (INR)
Double / single Room at Platinum Jubilee Guest house, AU	1500+ taxes	-----
Double / single Room at Ranjani Guest house, AU	-----	400/-


However, accommodation in hotels can be booked on request along with advance payment.

IMPORTANT DATES

Abstract Submission	10 th June, 2019
Intimation of Abstract Acceptance /Invitation	20 th June, 2019
Request for Accommodation	20 th June, 2019
Payment of Registration Fee	30 th June, 2019

For further details, please contact
Prof. K. Basavaiah
Organizing secretary, RACPL-2019
Department of Inorganic and Analytical Chemistry
Andhra University, Visakhapatnam, AP, INDIA
Email:racpl2019@gmail.com
9908036203 and 9949042258

 **INTERNATIONAL CONFERENCE ON
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LIFE PROCESSES (RACPL-2019)**
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 **REGISTRATION FORM**
ज्ञान-विज्ञान-विभूक्तये

Name : _____

Designation: _____

Gender: Male Female

Address: _____

E-mail: _____ Phone(M): _____

Title of the Paper : _____

Authors: _____

Presenting a Paper: Yes/No
Number of accompanying Persons _____

Arrival Date, time and mode of transportation: _____

Departure Date, time and mode of Transportation:
(Please provide us the exact arrival and departure information by June 20, 2019)

Registration fee:
Bank & D. D. No /NEFT Details: _____ Date: _____

Accommodation request: University Guest House - AC Non-AC ; Hotel

No of Persons from _____ (Date and time) till _____ (date and Time)

Accommodation fee:
Bank & D. D. No /NEFT Details _____ Date: _____

Date : _____ Signature _____

The Registration form along with fee receipt to be sent to
Prof. K. Basavaiah, Organizing secretary, RACPL-2019, Department of Inorganic and Analytical Chemistry,
Andhra University, Email:racpl2019@gmail.com,
OR
Dr. P. Shyamala, Treasurer, RACPL-2019,
Department of PNCO, Andhra Univeristy, Email id: racpl2019@gmail.com

[2]. National Seminar on Synthetic Methodology and modern Approaches in Chemical Science and Technology (SMAMA-CST) held at Government Degree College, Sadasivpet, during 29th -30th January, 2019.

National Seminar On	
Synthetic Methodology and Modern Approaches in Chemical Science & Technology” (Smama-CST)	
Date(s)	29th 30 th January 2019
Venue	Government Degree College, Sadasivpet, Sangareddy (Dist.) Telangana state-502291
financial support	RashtriyaUchchar Shiksha Abhiyan (RUSA) Telangana State Council of Higher Education (TSCHE)

A two-day seminar was conducted by the department of chemistry of this Government college. The location of it is in a rural area. This institute caters graduate level education to tribal/backward minority and scheduled caste students too. Sadasivpet is nearer to Pharma industry (in patancheruvu and zaheerabad) in Hyderabad city.

The modern approaches in Chemical science and Technology have dilated in this science meet. Eight invited lectures were delivered by experts from CSIR, IIT, pharma industry and by expert medical professionals.



The number of abstracts for presentation are around 50 and total number of participants are 150 including lecturers of nearby degree colleges and students.

Resource persons	Title of invited lecture
Dr .D.K.Mohapatra Principal Scientist, CSIR-IICT, Hyderabad	Chasing natural products that were never there
Dr.A.Srinivas Reddy Associate scientist,GVK Bio pharma, Hyderabad	Green protocols for development of new synthetic methodologies
Dr. Beri Enosh General Physician,Vijaya Hospital Madhapur, Hyd.	Chemistry ,a navigator in medicine
Dr G.Satyanarayana Associate Professor IIT-Hyderabad	Transition metal catalysis.domino -/sequential one-pot process for the synthesis of biaryl,carbo/hetro-cyclic products
Dr. Somnath Maji Asst. Professor, IIT, Hyderabad	Bioinspired molecular approaches to solar energy conversion

The full papers accepted after peer scrutiny will appear in forth coming issues of JOAC.

[3]. 7th Annual International Conference on Chemistry at Athenes, Greece, during 22-25 July 2019.

The organization of the 7th Annual International Conference on Chemistry, 22-25 July 2019, Athens, Greece (Academics Responsible: Dr. Ellene Tratras Contis, Professor of Chemistry, Eastern Michigan University, USA & Dr. Nicolas Abatzoglou, Professor, Department of Chemical & Biotechnological Engineering, University of Sherbrook, Canada, Chair Pfizer, PAT in Pharmaceutical Engineering, Director GREEN-TPV and GRTP-C & Pwelcomes). You are more than welcome to submit a proposal for presentation. The abstract submission deadline is 25 March 2019.

CONTACT:

Dr. Gregory T. Papanikos
President, ATINER
Honorary Professor, University of Stirling, UK
Professor, MLC Management & Law College of Ljubljana, Slovenia
E-mail: atiner@athenianmeeting.com

[4]. 13th Annual convention of Association of Biotechnology and Pharmacy at Vignan University, Guntur, India during 20-22 December 2019.

The 13th Annual Convention of Association of Biotechnology and Pharmacy is being organized at Vignan University, Guntur, India, during 20-22 December, 2019.

CONTACT:

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General Secretary, Association of Biotechnology and Pharmacy
Editor, Current Trends in Biotechnology and Pharmacy (www.abap.co.in)
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