

# BAPATLA ENGINEERING COLLEGE

(Autonomous)

GBC ROAD, BAPATLA, ANDHRA PRADESH

**National Conference on  
"Recent Trends in Chemical, Pharmaceutical  
and Material Sciences-2020" (RTCPMS-2020)  
13<sup>th</sup> & 14<sup>th</sup> March, 2020**

## REGISTRATION FORM

Name : .....

Designation : .....

Organization : .....

Sex & Age.....

Educational Qualification:.....

Address for Communication (with cell no. & e-mail):  
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.....

Presenting Paper (Yes/No).....

Name of the Presenting author.....

Title of Paper.....  
.....  
.....

Mode of payment (Online/Offline).....

Registration Fee of Rs.....

Reference No. (For online payment).....

Date:.....

Bank Name.....

Need Accommodation: YES/NO

Place:  
Date: Signature of the Applicant

## ORGANIZING COMMITTEE

### CHIEF PATRONS

Sri. M. Nageswara Rao, Secretary, BES  
Sri. P. Bhavanarayana Chowdary, Joint Secretary &  
Correspondent, BES  
Sri. Ch. Venkaiah, Treasurer, BES

### PATRONS

Dr. V. Damodara Naidu, Principal  
Dr. K. Vizaya Kumar, Academic Advisor

### CONVENER

Dr. V. Madhava Rao, Assoc. Professor & H.O.D. Dept. of Chemistry,  
9440484238, vmrgpm@gmail.com

### CO CONVENER

Dr. K. Prasada Rao, Sr. Asst. Professor, Department of  
Chemistry, 8008514677, Email: prasad17467@gmail.com

### ORGANIZING SECRETARY

Dr. Ch. Subramanyam, Asst. Professor, Department of  
Chemistry, 9490385962, Email: drchsbec16@gmail.com

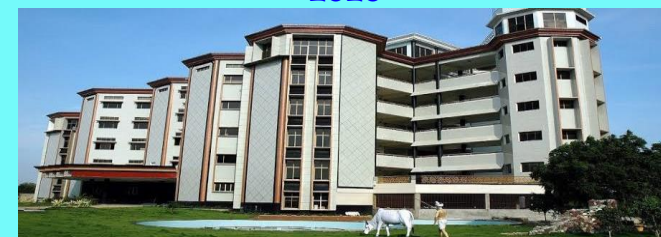
### PROGRAMME COORDINATORS

Mr. A. Gopal, Asst. Prof.  
Dr. V. Syamala, Asst. Prof.  
Dr. N. Srinivasa Rao, Asst. Prof.  
Dr. S. Mohan, Asst. Prof.  
Mrs. P. Priyadarshini, Asst. Prof.  
Dr. P. Krishna Murthy, Asst. Prof.  
Mrs. T. Gangasri, Asst. Prof.  
Mr. K. Sudheer Kumar, Asst. Prof.

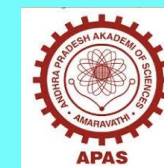
**\*Contact Organizing Secretary for further  
details**



**National Conference on  
"Recent Trends in Chemical, Pharmaceutical  
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13<sup>th</sup> & 14<sup>th</sup> March,  
2020**



**Organized by  
Department of Chemistry  
(Recognized as Research Centre by ANU)  
Bapatla Engineering College (Autonomous)  
Mahatmaji Puram, GBC Road, Bapatla, Guntur (Dt),  
Andhra Pradesh, INDIA, Pin Code:-522102  
In association with  
A.P. Akademi of Sciences, Amaravathi**



## ABOUT THE COLLEGE

Bapatla Engineering College (Autonomous) was established by Bapatla Education Society in the year 1981 and is reckoned for its academic excellence in engineering & sciences. It is a constituent institution of Acharya Nagarjuna University and is one of the best private engineering institutions in the southern region. BEC offers graduate courses in 8 disciplines, five PG courses in Engineering. The College is a little away from the din and bustle of Bapatla, a town with a historic and hoary past, about 75 Km. south of Vijayawada on Chennai-Vijayawada rail route. All departments have well equipped laboratories in addition to the common facilities of workshops, central library, state-of-art central computing facility, sports facilities and Innovation Centers that houses research and testing facilities for industrial projects and technology labs to promote inter-disciplinary research activities.

## ABOUT THE DEPARTMENT

The Department of Chemistry is established in 1981 and have experienced, well-qualified, committed and motivated faculty with specializations in various streams. Currently, SEVEN Doctorates are working in the department. The Research publications of the teachers who worked/working in our department is above 150 and the expertise behind these Research publications is manifested in the development of this department. The department handling engineering chemistry and environmental studies for B.Tech and Diploma courses. The department has also been recognized as Research Centre by Acharya Nagarjuna University to conduct research work for M.Phil, and Ph.D courses. The department has the distinction of "Publishing Research Papers" from the college and thereby enshrining the college name in the eternal and everlasting words of Journals.

## THEME OF THE CONFERENCE

Bapatla Engineering College, Bapatla has a tradition of organizing workshops, seminars and conferences on cutting-edge technologies in Science and Technology. The National Conference on "Recent Trends in Chemical, Pharmaceutical and Material Sciences-2020" (RTCPMS-2020) will provide an excellent platform for sharing knowledge on recent advancements in Chemistry, Pharmacy and Material Science. Chemical sciences represent a unique position among various disciplines in science. Chemistry

embraces many branches of research pursuits such as Organic, Inorganic, Physical, Medicinal, Nano and Material chemistry. These important scientific disciplines contribute significantly to the pharmaceutical, chemical and manufacturing industries. Material Science is an emerging and challenging field of study. Research in material science has contributed to the emergence of various nanomaterials, biomaterials, electronic, optical, magnetic, ceramics, composites, glasses, smart materials, semiconductors, etc. The aim of this conference is to review the recent innovations in the field of chemistry, pharmacy and material science. The Organizing Committee hereby invites scientists/technologists engaged in basic as well as applied research from the Universities, Research Institutions and Industries to participate.

## CONFERENCE TOPICS

Synthetic Organic Chemistry  
Medicinal Chemistry  
Green Chemistry  
Environmental Science  
Material Science  
Nano Materials  
Analytical Techniques  
Pharmaceutical Science

## INVITED SPEAKERS

**Prof. G. Ranga Rao**, IIT, Chennai

**Prof. V. Rajeswara Rao**, NIT, Warangal

**Prof. C. Venkata Rao**, IIIT, Ongole

**Prof. M. V. Basaveswara Rao**, Secretary, APAS (Dept. of Chemistry, Krishna University)

**Prof. M. Gopala Krishna Murthy**, Regional Coordinator, APAS (Principal, Bapatla College of Pharmacy, Bapatla)

**Dr. M. Adharvanachary**, Technical Director, Dr MACS Pharma Pvt. Ltd., Hyderabad

## CALL FOR PAPERS (ORAL & e-POSTER PRESENTATION)

Original and unpublished review / research papers are invited from research scholars, students, academicians and Scientists for presentation in the multi-disciplinary areas of Chemistry, Pharmacy and Material Science. One page abstract should be made in MS word (A4, single space, Times New Roman with front size 12) with margins of 1.5 inches (left & right) and 1 inch (top & bottom). It should not

exceed 500 words and should contain title in bold, author name(s), the affiliation including email id of the corresponding author. The reference should be sited in parentheses in text. The body text should be followed by scheme/figure, if any followed by 2-3 references. The abstract should be submitted to **becchemistry@gmail.com** on or before **25<sup>th</sup> Feb-2020** and acceptance will be informed through email on or before **1<sup>st</sup> March 2020**.

**Award sections will be conducted for oral and e-poster presentations. Best two presentations will be given for each category.**

## REGISTRATION FEE

The Registration fee includes conference kit, access to the conference and lunch during the conference. The payment can be made by electronic money transfer as per the following details

Name of the bank: SBI, Bapatla Engineering College branch  
Beneficiary Name: K. Sudheer Kumar  
Account Number: 36800411277  
IFSC Code: SBIN0010357

The payment can also be made through G Pay or Phone Pay @ 9490385962

Category of Participants	Registration Fee
Industry	1000 /-
Faculty	750 /-
Research Scholars	500 /-
Students	300/-

## ACCOMODATION

Limited hostel facility is available for Female participants on payment basis. For Male Participants, accommodation will be available in local hotels of Bapatla on payment basis.

## JOURNAL PUBLICATION

The selected papers in the conference will be submitted for the possible publication as special issue in any one of the peer reviewed SCOPUS Indexed/UGC approved Journal with ISSN.