

REGISTRATION FORM
TWO DAY INTERNATIONAL CONFERENCE
on
**Emerging Trends in Chemical, Pharmaceutical,
Environmental Sciences & Technology**

Name : _____
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Please Tick any one
a. Participation :
b. Paper Oral Presentation :
Title of the Paper: _____

Date: _____
Place: _____ Signature _____

*** No TA/DA will be paid to Participants.**

Registration Fee :

Interested Participants can send their Registration fee to
A/C No. 003101000026555, Indian Overseas Bank,
Main Branch, Kakinada

IFSC : IOBA0000031 on or before 18-01-2017.
(Spot Registration is also available)

Academicians/Paper Presentation : Rs.1500/-
Participation without Paper Presentation : Rs.1000/-
Participation for Students : Rs. 500/-

Last date for submission of Abstract : 15-01-2017

Last date for submission of full paper : 18-01-2017

For further Communications:

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How to reach

By Air : From Visakhapatnam 150 km
From Rajahmundry 65 km

Nearest Railway Station : Kakinada (CCT) 2 km
Samalkot (SLO) 14 km

Pithapur Rajah's Govt. College (A)
KAKINADA – 533 001
(Re-Accredited with 'B' Grade by NAAC)

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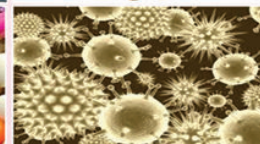
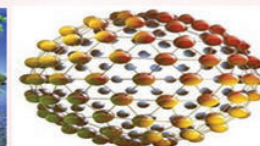
TWO DAY INTERNATIONAL CONFERENCE

on

**Emerging Trends in
Chemical, Pharmaceutical,
Environmental Sciences & Technology
(ICETCPEST - 2017)**

on

24th – 25th January 2017



Organized by

**DEPARTMENT OF CHEMISTRY,
PETRO CHEMICALS & PG COURSES
PITHAPUR RAJAH'S GOVERNMENT COLLEGE (Autonomous)**

In association with

Anveshana Educational Research Foundation & ACT, Mumbai

KAKINADA- 533001, Andhra Pradesh, India

Ph : 0884 - 2379480, Fax : 0884 2387888

(Re-Accredited with B grade by NAAC)

Email : kakinada.jkc@gmail.com

www.prgc.ac.in

ABOUT THE COLLEGE

The Pithapur Rajah's Government College was established in 1884 by Sri Venkata Kumara Mahipathi Surya Rao Bahadur. The College became Autonomous in 2000 and was accorded College with Potential for Excellence status in 2010. It was previously affiliated to Madras University, Chennai and Andhra University, Visakhapatnam and is now affiliated to Adikavi Nannaya University, Rajamahendravaram, AP., The College has 35 acres of sprawling campus in the centre of Kakinada town.

ABOUT THE CHEMISTRY DEPARTMENT

Chemistry Department is one of the oldest of this College. A restructured course with Mathematics, Chemistry and Petrochemicals combination was introduced in 1998-99. Bringing credit to the Department M.Sc. (Organic) Chemistry was introduced in 2006 and Analytical Chemistry in 2012. Environmental Audit, a Career Oriented Programme (COP) sponsored by UGC was started in 2005. Community College Course of Analytical Techniques in Pharmaceutical Industry is introduced from 2015-16 academic year.

ABOUT THE CONFERENCE :

Chemistry is a branch of science that is rapidly developing. It influences society a great deal; it is applied in food and pharmaceuticals, dyes and paints, clothing and footwear, in fact in all walks of life. It is also associated with the life processes and with the environment surrounding us. Advanced analytical techniques and improved industrial methods are introduced from time to time to cope with the growing demands of civilization and also to solve newer problems created mostly out of human activities. It is necessary to motivate the students about this subject and acquaint them with its vibrant dimensions. One of the mandate of Association of Chemistry Teachers (ACT) is to make sustained efforts towards improving the quality of Chemistry education in the country and to enhance awareness about the prospects and job opportunities in the area of chemistry, particularly among the educated youth. There are a number of prehistoric sites of great interest.

About Anveshna Educational Research Foundation (AERF) "Anveshana Educational Research Foundation was started in 2013 as an NPO. This Foundation has a broad, vision and an approach to supporting strategic, whole-of-community to educate in order to make real, long term improvements in Academics to make sure that the research outcomes to meet their educational potential.

Sub-Themes:

- **Chemical & Physical Science** : Organic Chemistry, Nano Science, Green Chemistry, Material Science, Natural Products, Bio-Medical Chemistry, Chemistry Education and its Role on Research,
- **Environmental Science (Earth & Life Science)** : Meteorology, Oceanography, Seismology, Natural Resources, Advances in Earth & Life Sciences.
- **Pharmaceutical Science** : Clinical Research, Drugs, Analytical Techniques, Health Care & Management

Call for PAPERS :

Papers are invited from Students, Research Scholars, Academicians from affiliated colleges, and Universities and Industry personnel on the above Sub-Themes.

Instructions to the Authors :

Papers should be Original and Un published with 1.5 line spacing in MS Word format, Times New Roman and Font size 12. The abstract (> 500 words) and full length paper (> 6 pages) must be sent both in hard and soft copies. All the Selected papers will be edited and published in the seminar proceedings. Abstracts of papers may be forwarded by 15-01-2017 to drraoprga@gmail.com, hema.anveshanaindia@gmail.com.

Accommodation :

Local organizing committee of symposium will arrange accommodation to participants in the hotels of Kakinada town on request. Hence participants have to send advance along with registration fee to book the same as per the requirement and tariffs of the hotels specified below

Hotel /Lodge :

Vijaya Sri (0884 - 2343200)	Rs. 950/650
Udipi Indraprastha (0884 - 2362294)	Rs. 950/650
Venky Residency (0884 - 2302266)	Rs. 950/650
Sri Shanthi Nivas (0884 - 2373245)	Rs. 800/500

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