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2nd INTERNATIONAL CONFERENCE

ON

EMERGING TRENDS IN CHEMICAL AND PHARMACEUTICAL SCIENCES **AND** PHARMA CHEM EXPO-2014

> On 15th - 17th October 2014 Venue CSIR -IICT, HYDERABAD, INDIA.

> > Organized by



Science – Tech Foundation, Bengaluru.

Supporting Organizations



CSIR – Indian Institute of Chemical Technology
Indian Pharmacy Graduates' Association, A.P Branch

Association of Pharmaceutical Teachers of India, A.P Branch



ABOUT THE CONFERENCE

It is our great pleasure to welcome you the Second International Conference on "Emerging Trends in Chemical and Pharmaceutical Sciences". We expect this three day gathering to be informative and intellectually stimulating. The symposium will feature lectures and speeches from distinguished guests and noteworthy faculty. The topic session cover a vast range of subjects in chemistry and pharmacy in early drug discovery to Nano technology. With the rapid advancement in the research related to Chemical and Pharmaceutical Sciences, there cannot be a better time than the present for this kind of event. We believe that gained knowledge helpful in future research programmes. The Government Officials, Research Directors, Academic Faculty and Industry Leaders are invited for their talks. We will be pleased if you could join in our event.

ABOUT PHARMA CHEM EXPO-2014

It is our immense pleasure to welcome you to participate in PHARMA CHEM EXPO-2014. The expo is a gathering of colleges, research institutes, industries, distributers, traders...etc. pertaining to chemical, pharmaceutical and biotechnological fields. It's a tremendous opportunity to the manufacturers, distributors and traders of machinery, instruments, equipments ...etc. to participate for improving the business. It is also a good opportunities for book publishers.

ABOUT THE SCIENCE-TECH FOUNDATION

Science Tech Foundation (STF) was established in the year 2007 with a main objective to bring the ocean of wisdom to aspirants in the field of science and technology by giving a platform to encourage innovations to flourish themselves. The foundation is publishing the international research journals in the field of science and technology (journal of pharmacy and chemistry, research journal of engineering and technology...etc), and also conducting national & international conferences, symposia, national conventions, seminars, student competitions, workshops, executive programmes...etc. The foundation encourage the aspirants in the field of science and technology with the awards.

As a unit of science tech foundation, International Science-Tech Research Institute focus in the fields of Food Science and Technology, Bio-technology, Energy and Environment, Natural Products and Herbal Medicines, Synthetic and Medicinal Chemistry, Pharmacology and Toxicology, Sustainable Technologies and Rural Development, Entrepreneurship and Livelihood Development, Material Science and Nano Technology, Agriculture and Allied Scinces and Technology, Computer Science and Information Technology.

ABOUT CSIR - INDIAN INSTITUTE OF CHEMICAL TECHNOLOGY (CSIR - IICT)

CSIR-Indian Institute of Chemical Technology (IICT) is one of the premier constituent laboratories of the Council of Scientific and Industrial Research (CSIR), which is a federally funded R&D organization, having 37 National Laboratories under its umbrella, located in major cities in India. Established in 1944, CSIR-IICT has made significant contributions in the field of chemical sciences and technology. Major areas of research are: agrochemicals, drugs, organic intermediates, lipids, organic coatings and polymers, catalysis, chemical biology, coal, analytical sciences, chemical & mechanical engineering, etc. IICT's basic objectives have always been to carry out research in the chemical sciences and allied areas, leading to innovative processes for a variety of products necessary for human welfare such as health, food and energy. The R&D work is fully geared to meet the requirements of technology development, transfer and commercialization

ABOUT HYDERABAD

The ancient city of Hyderabad, one of the Nizam's capital and now the capital of the state Andhra Pradesh, India is known for its rich history and culture. Its unique culture is reflected in its language and architecture. The city spreads over 260 square kilometers and situated 566 meters above sea level. Hyderabad has been described as Panchanami Sangam, a place where five linguistic and cultural streams — Telugu, Kannada, Marathi, Tamil and Urdu meet. Today it is the fifth largest city in India after Mumbai, New Delhi, Calcutta and Chennai. With 400 years of history, it has emerged in modern times as the hub of the Chemical, Pharmaceutical, Biotechnology and Software revolutions in India.

The city of smiles, of lights, of a thousand faces, endearingly called the Pearl City, Hyderabad offers a variety of tourist attractions ranging from Heritage monuments, Lakes and Parks, Gardens and Resorts, Museums to delectable cuisine (Hyderabadi Biryani) and a delightful shopping experience. The climate during October is quite pleasant with day temperature 25-30°C

SUBMISSION OF ABSTRACTS

Participants are required to send abstracts of their original research work in A4 size word document in Times New Roman style. Title of the abstract should be bold and text should be normal. Font size for title is 14 and 12 for text. The entire abstract must be single spaced. Title should be aligned centered and text must be justified. The length of abstract should not exceed more than 250 words. Acceptance notification will be communicated to authors by e-mail. The author of the accepted abstract must send their full length paper on or before August 20th 2014. Keywords have to be given in separate line. Send all contributions by email to icetcps2014@gmail.com with the keywords "abstract submission" as a subject line not later

than August 10 2014

The conference is to be organized for three days during 15th October 2014 to 17th October 2014. The important sessions of the seminar are plenary lectures, invited talks, oral and poster presentations in the following thrust areas.

- > Natural products & Herbal medicine, Pharmacognosy, Forest Chemistry
- > Synthetic, Medicinal Chemistry and Pharmaceutical Chemistry
- > Pharmaceutics & Pharmaceutical Technology
- > Pharmacology, Toxicology and Clinical Pharmacy
- > Analysis, Quality Assurance, Regulatory Affairs and Intellectual Property Rights
- > Industrial Chemistry, Applied Chemistry and Nano Chemistry
- > Environmental Chemistry and Pollution
- > Physical Chemistry and Catalysis'
- > Biotechnology and Chemical biology
- > The areas are not restricted to the above, but papers in any area related to chemistry, biotechnology and Pharmacy are

REGISTRATION DETAILS

Only registered delegates will be permitted to present and participate in scientific session. Interested delegates are requested to send the registration fee along with the abstract and registration details to the correspondence address at the earliest. One registered participant can present only one paper.

Payment should be in the form of crossed DD in favour of Science-Tech Foundation, Payable at Hyderabad. For online payment

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Registration Fee:

Category	Before July 15 th	July 16 th - Sep 15 th	Spot Registration
Students	2500 (₹)	3000 (₹)	3500 (₹)
Academicians/ Scholars	3500 (₹)	4000 (₹)	4500 (₹)
Industry	4500 (₹)	5000 (₹)	6000 (₹)
Foriegn Participants	200 (USD-\$)	250 (USD-\$)	300 (USD-\$)

Accompanying persons have to pay an extra amount of Rs 2000/- (\$100) for each.

