National workshop on Electrochemistry

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National workshop on Electrochemistry

October 24-25, 2016



Under the aegis of UGC INDO-US 21st Century Knowledge Initiative



Organized by
Department of Chemistry & CAS
Panjab University, Chandigarh
in association with
Sinsil International Pvt Ltd
Mathura Road, Faridabad



ABOUT DEPARTMENT OF CHEMISTRY

Founded by Dr. S.S. Bhatnagar at Lahore in 1925, the department of Chemistry is one of the prestigious departments of Panjab University. It has on its faculty highly qualified competent members whose work has been internationally recognized. Several faculty members are recipients of awards and honours, such as Shanti Swarup Bhatnagar, Jawaharlal Nehru fellowship, Raman and Palit awards. Many faculty members are bestowed with F.N.A., F.A.Sc., F.N.A.Sc., Young Scientist award as well as Visiting Professorship from India and abroad. The department has been selected by the UGC first for COSIST, and then for Special Assistant Programme (SAP) and now it is the

Centre for Advanced Studies in Chemistry (CAS) for the last 20 years. The Department of Science and Technology (DST), Government of India has awarded FIST LEVEL-II status to this department.

The department has stimulating undergraduate and postgraduate teaching programmes with a vibrant research programme leading to PhD. Frequent symposia, summer schools,



refresher and orientation courses are organized for the benefit of University. The department has good instrumental facilities and good computer facilities for carrying out advanced research. These facilities are often utilized by many Science Department of the Panjab University as well as other Universities, Industries and Institutes in the region. The library of the chemistry department is perhaps one of the best libraries in the subject in Northern India with an excellent collection of books, research journals and monographs. The department is well known for its research activities and has very well equipped research laboratories.

About the Event

The department has planned to hold a NATIONAL WORKSHOP in association with SINSIL INTERNATIONAL on CHI instruments. SINSIL INTERNATIONAL is pioneering Company in Marketing and Servicing of highly sophisticated overseas products for India. This symposium will provided a common platform for those who are in search of current trends, new ideas, and aspirations in the field of Electrochemistry.

The scientific sessions provide a podium for presentation of invited lectures by eminent scientists and research scholar.

SCIENTIFIC PROGRAMME

The two day conference will began on 24 October 2016 with an inaugural function. The technical sessions will comprise of plenary/invited lectures. All aspects of emerging areas in Electrochemistry will form the part of the scientific sessions.

REGISTRATION

All the participants are requested to register well in advance to help us in making arrangements efficiently. The registration would entitle entry into all scientific sessions, and poster sessions. This will also include symposium material, session lunches and tea.

Registration fee for the members would be as follows:

Category	Amount
Industry	₹2000
Delegates	₹1000
Research Scholars	₹800
Students	₹500

All payments should be sent latest by 20^{th} October 2016, along with duly completed registration form.

ABSTRACTS

Abstracts may be submitted at nwec2016@gmail.com. It should carry the title of the paper (in CAPS), names and affiliations of the authors (in italics). The name of the person presenting the paper/poster should be <u>underlined</u>. The abstract should not exceed 250 words in Times New Roman font size 12 with 1.5 spacing.