

Organization

PARTON

Prof. Raj Kumar, Hon'ble Vice Chancellor,
Panjab University, Chandigarh

ORGANIZING COMMITTEE

Prof. S. K. Mehta – Chair
Prof. P. Venugopalan
Dr. Ramesh Kataria
Dr. Deepak B. Salunke
Dr. Varinder Kaur
Dr. Gurjaspreet Singh
Dr. Girjesh Kumar
Dr. Ranjan Kumar
Er. H. P. S. Kang
Er. Poonam Kumari
Dr. Ramesh Sharma
Er. Anil Kumar Sharma

List of Speakers

Prof. Masataka Maeyama, Rigaku, Japan
Prof. Sanjay Madal, IISER Mohali
Dr. A. Roy Choudhury, IISER Mohali
Prof. Arunachalam Ramanan, IIT Delhi
Prof. Geeta Hundal, GNDU
Prof. P. Venugopalan, PU, CHD
Dr. Subash Ch Sahoo, PU, CHD

Registration

Early Bird Registration-Before 31/10/2018

Academia 1000 INR (students)
Academia 2000 INR (faculty/scientists)
Industry 4000 INR

Late Registration-After 31/10/2018

Academia 1500 INR (students)
Academia 2500 INR (faculty/scientists)
Industry 4500 INR

* Registration fee inclusive of service tax @ 18%

Contact Us

Convener

Dr. Subash Ch. Sahoo
Department of Chemistry
Panjab University, Chandigarh
Mobile: +91-8968718364
E-mail: subash.chem@gmail.com



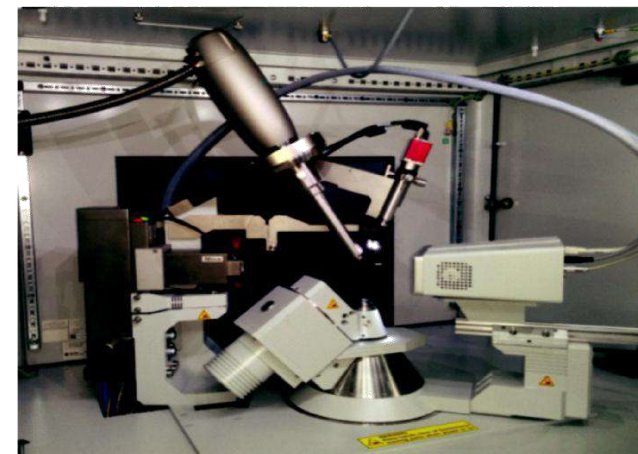
Important dates:

Last date of registration: 31/10/2018
Workshop dates: 20-21, Nov. 2018
Venue: Dept. of SAIF/CIL, PU, CHD



National Workshop on Single Crystal Structure Determination of Small Molecules

Nov 20-21, 2018



Organized by

*Department of SAIF/CIL
&
Department of Chemistry
Panjab University, Chandigarh
in association with
Rigaku Corporation, Japan*

About the Conference

Single-crystal X-ray Diffraction is a non-destructive analytical technique which provides detailed lattice arrangement solid in three dimensional form. This course is organized in two modules (A & B). The topics in Module A will expose the participants to the basic of process of X-ray crystallography like crystallographic experiment, data collection, solution and refinement. In Module B, special techniques and problems in crystallography like disorder, twinning along with selection and mounting crystals will be emphasized. The primary objective of the conference is to introduce participants to the ongoing development in data collection, data solving and data preparation for publication. The conference will be an excellent opportunity for effective interactions and exchange of ideas between the researchers, scientists and experts from X-ray crystallography background.

About the Departments

Sophisticated Analytical Instrumentation Facility (SAIF), Panjab University was created by DST, Govt. of India in an aim to provide analytical services and practical training to researchers and scientists all over the country. It houses TEM, SEM, FESEM, NMR (400 MHz), PXRD, WDXRF, LC-MS, GC-MS, CHN-SO analyzer, FTIR UV-Vis-NIR Spectrometers.

Department of Chemistry was founded by Dr. S. S. Bhatnagar at Lahore in 1925. Several faculty members are recipients of awards and honours, such as Shanti Swarup Bhatnagar, Jawaharlal Nehru etc. There have been significant contributions in the frontier areas of chemical sciences by way of research publications in journals of repute. The department has been selected by the UGC as COSIST, SAP and CAS for the last 20 years as well DST-FIST Supported Department.

About Panjab University

Panjab University is one of the oldest Universities in India established in 1882. University campus is spread over an area of 550 acres in sectors 14 and 25 of the city of Chandigarh. It ranked 1st among the Universities in India and 38th in Asia, in Times Higher Education Asian University rankings 2015. Panjab University has a long tradition of pursuing excellence in teaching and research in science and technology, humanities, social sciences, performing arts and sports. PU campus attracts and supports the best minds and recruits faculty who excel at teaching and research. University has 75 teaching and research departments and 15 Centers.

Accommodation

The participants may be provided accommodation at the university guest houses/hostels based on the availability. Please send requests for accommodation in advance.

How to reach Panjab University ?

PU is well connected with all important locations through local Chandigarh bus service. Fully air-conditioned cab services are available at the doorstep via calling to 0172-4141414, 4646464

REGISTRATION FORM

Name (Prof./Dr./Mr./Ms.): _____

Student Faculty Male Female

Address : _____

Phone/Mobile:

Email : _____

Registration Fee: _____

Accommodation required : Yes No

Accommodation required for number of days _____

Accommodation Fee : _____

Travel Plan: Arrival Date _____ Time _____

Departure Date _____ Time _____

Mode of payment: Cash Demand Draft

DD No. _____ Amount _____

Note: DD in favour of "Director SAIF, Panjab University" payable at Chandigarh.

In case payment is made through NEFT/RTGS, follow the account details below:

Account Name	A/c No. : 33951952363
Director SAIF	IFSC Code : SBIN0000742
Panjab University, Sector 14, Chandigarh.	Bank Name : State Bank of India
	Branch Name: Panjab University, Chandigarh

Scan copy of dully filled registration form and bank transfer details/DD may be emailed to subash.chem@gmail.com or may be posted to Dr. Subash Chandra Sahoo, Department of Chemistry, Panjab University, Chandigarh-160014

Signature with Date