NATIONAL SYMPOSIUM
(BSTACS-2019) March 11-12, 2019

Topics
- Clinical trials in Epidemiological studies
- Sample size calculations in observational studies
- Analytical Techniques in Clinical Studies
- An Introduction to Meta-Analysis
- Study designs
- Survival Analysis
- Bio-statistics Techniques for Genetic Association Studies
- Steps of Research Protocol Development & Registration of Clinical Trials Registry-India (CTRI)

CHIEF PATRON
Prof. Raj Kumar
Vice-Chancellor, Panjab University

ORGANIZING COMMITTEE
Chair
Dr. Manoj Kumar (Chairperson)
Coordinator
Prof. Suresh K. Sharma

Members
Prof. Kalpana Mahajan
Prof. Amar Nath Gill
Prof. Kanchan Jain
Prof. Sangeeta Arora
Prof. Narinder Kumar
Dr. Anju Goyal
Mr. Harminder Singh

REGISTRATION FORM

Name: ...........................................................................
Designation: ...............................................................
Organization: .............................................................
Address: ........................................................................
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Mobile No. .................................................................
Email: ..........................................................................
Accommodation Required: □ Yes □ No
(On extra payment and request)
Date & Time of Arrival ..............................................
Date & Time of Departure...........................................

Signature

Bank Draft of Rs 2000/- (or cash to be submitted in Department) in favour of “Chairperson, Department of Statistics”, along with the Registration form be sent to Chairperson, Department of Statistics, Panjab University, Chandigarh or email to bstacs2019@pu.ac.in

All correspondence related to symposium be addressed to: bstacs2019@pu.ac.in
ABOUT PANJAB UNIVERSITY CHANDIGARH

Situated contiguous to the Shivalik foothills of majestic Himalayas, Panjab University (PU), Chandigarh is one of the oldest Universities of India established in 1882 at Lahore, Pakistan (undivided India) as the University of Punjab. With 78 teaching and research departments in the main campus, 188 affiliated colleges along with 1 rural centre and 3 regional centers, PU has a vast potential to cater the needs of students with diverse educational interests. With the idea of having alliances between institutions of higher education and research, in and around the given city, the PU is an integral part of Chandigarh Region Innovation & Knowledge cluster (CRIKC) programme. Department of Science and Technology (DST), has selected the PU as one among the 14 top Universities in India for funding under the Promotion of University Research and Scientific Excellence (DST-PURSE) programme from 2015-2020.

ABOUT THE DEPARTMENT

The Department of Statistics was established in 1964 as a part of Mathematics Department, and since 1974 it is an independent Department. The Department has an excellent infrastructure for the teaching and research activities at M.Sc., M.Phil. and Ph.D. levels. The courses are designed to develop a class of analytic and inferential aptitude among the students through rigorous practical assignments along with exposure to industries. This Department is a "Department of Special Assistance" (DSA) under the Special Assistance Programme (SAP) of the UGC for the last 20 years based on its excellence in teaching and research. The Department was also under COSIST and FIST schemes of UGC and DST respectively. Thrust areas of the department includes:

- Multiple comparison procedures
- Bayesian and Classical Inference
- Reliability and Survival Analysis
- Applied Statistics
- Bio-statistics
- Econometrics

Important Dates & Registration Fee

Registration: by 1st March, 2019
Registration Fee: Rs. 2000/-

ABOUT SYMPOSIUM

The National Symposium on “Bio-statistical Techniques and its Applications in Clinical Studies” has been contemplated to improve the research skills of the researchers in the areas of biological, medical and life sciences fields. The Symposium is designed to provide an interactive platform of the faculty members, scientists and practitioners of Statistics to enhance their understanding of Bio-statistical techniques used for analyzing biological data out of different real life experiments. There will be invited talks by eminent scientists. The interactive sessions will provide an opportunity to the participants for furthering their academic pursuits through the deliberations and discussions.

There are about 50 seats only
Registration fees will cover the Symposium kit, tea and working lunch only.
The registration fees can also be paid in cash.

ACCOMMODATION

Accommodation will be arranged on Payment basis for those who will request for the same in advance in the Faculty house/Guest House or Hostels.

ADDRESS FOR CORRESPONDENCE

DEPARTMENT OF STATISTICS
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Ph: +91-172-2541776
Email: chstats@pu.ac.in (Chairperson)
Email: ssharma@pu.ac.in (Coordinator)
Cell:+91-9815911381

Correspondence related to symposium be addressed to: Email : bstacs2019@pu.ac.in

HOW TO REACH PANJAB UNIVERSITY CHANDIGARH?

Panjab University Chandigarh is well connected by Air, Train and by Road. The city is well connected with Delhi, Mumbai, Goa,Bengaluru, Srinagar and Amritsar through Air. The airport is located at a distance of about 24 kms from Panjab University. There are five trains, namely, Shatabdi Express and Himalayan Queen that link Chandigarh with Delhi. There are also direct trains to/from Mumbai, Lucknow, Shirdi, Jaipur and Amritsar. Moreover, there is an excellent road linkage of Chandigarh with its neighboring states Punjab, Haryana and Himachal Pradesh and New Delhi. The temperature in March in Chandigarh will be around 25-28°C.

ADDRESS FOR CORRESPONDENCE

Please visit our website:
http://statistics.puchd.ac.in/show-noticeboard.php?nbid=8
Registration Form in word format is available on this link.