



Visitor Talk
on

“Sample Spacings Based Statistical Inference”

December 12, 2022

Time: 11.00 a.m. onwards

organized by

Department of Statistics

Panjab University, Chandigarh-160014 (INDIA)



CHIEF PATRON

Prof. Raj Kumar

Hon'ble Vice Chancellor

Panjab University, Chandigarh

Dr. Anju Goyal

Chairperson

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Panjab University, Chandigarh

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ORGANIZING COMMITTEE

Prof. Kanchan K. Jain

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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 boasts of expert faculty and excellent infrastructure for teaching and research activities at M.Sc., M. Phil. and Ph.D. levels. Based on its high quality teaching and research, the Department has been getting financial support for its growth under COSIST, FIST and SAP schemes of UGC and DST. It has been awarded the status of DSA (Department under Special Assistance) by UGC. The Department is involved in research and teaching statistics to sister Departments and neighboring institutes of National importance like PGIMER, GMCH, NITTTR, IMTECH, NIPER, etc. The Department also provides expertise in the area of Multiple Comparison Procedures, Reliability and Survival Analysis, Applied Statistics, Bio-Statistics and Econometrics.

Venue of Talk:

Computer Laboratory

Department of Statistics

Panjab University, Chandigarh



Resource Person



Prof. Neeraj Misra

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About the Resource Person

Dr. Neeraj Misra is Professor of Statistics at Department of Mathematics & Statistics, Indian Institute of Technology, Kanpur and is having a rich and extensive experience in teaching & research. Prior to his joining at IIT, Kanpur in 2002, he worked at Department of Statistics, Panjab University, Chandigarh (1990-1994, and Research Fellow, Katholieke University Leuven, Belgium (1994-1996) and Visiting Assistant Professor, West Virginia University, Morgantown 2000-2002. A keen researcher, he has numerous research articles in reputed journals to his credit. For his research he has been awarded C. L. Chandna Mathematics Award 2003 and Jacob Wolfowitz Award 2003.