

WORKSHOP ON MULTIVARIATE STATISTICAL METHODS WITH EMERGING APPLICATIONS

Applied Statistics Unit, Indian Statistical Institute
December 23 - 27, 2006

A research level Workshop on Multivariate Statistical Methods will be held at Applied Statistics Unit, Indian Statistical Institute, during December 23 - 27, 2006. Classical as well as modern topics on both theoretical and applied aspects of multivariate statistical methods will be discussed. Faculty will consist of internationally acclaimed luminaries in this field. Lectures will be on topics chosen from:

Multivariate Probability Distributions on Manifolds, Multivariate Statistical Inference, Growth Curve Analysis, Bayesian Analysis, Combinatorial Applications in Multivariate Statistical Designs, Reliability & SPC, Bioinformatics, Multivariate Data Analysis using Statistical Packages (S-Plus).

Young researchers (post M.Sc.) and faculty members from Universities, Institutes and Government organizations having at least introductory exposure to the statistical methods may apply. Financial assistance to some participants will be made available in the form of local hospitality and round-trip train fare by the shortest route. Further details will be available shortly by visiting the Events section of ISI website, <http://www.isical.ac.in>

Application, including bio-data, e-mail address and a short note stating how this School will benefit the applicant should reach, *preferably* by e-mail, as soon as possible but no later than November 7, 2006: by e-mail - ashis@isical.ac.in; by snail mail - The Convenor, Workshop on Multivariate Statistical Methods with Emerging Applications, Applied Statistics Unit, Indian Statistical Institute, 203 B.T. Road, Kolkata, WB 700 108.

