
Refresher Course in Mathematics

Theme: Mathematical Analysis & Applications

sponsored by Indian Academy of Sciences, Bangalore

at Department of Mathematics, Berhampur University, Berhampur 760 007, Orissa

December 1–13, 2003

Applications are invited from University/College teachers and Researchers interested in participating in the Academy Refresher Course on Mathematical Analysis and Applications to be held at Department of Mathematics, Berhampur University, Berhampur from December 1–13, 2003. Prof. V Kannan of University of Hyderabad will be the Course Director and Prof. T C Panda of Berhampur University the Course Co-ordinator. This Course is intended mainly for those involved with undergraduate/ postgraduate teaching. Only teachers/researchers desirous of devoting full time in the Academic Programme need apply.

Course Capsule: *Analysis, dynamical systems, mathematical modelling, numerical solutions of differential equations, Miscellaneous topics and discussions*

Special Lectures on : Numerical weather prediction and remote sensing techniques

Pre-requisites: A basic knowledge of analysis, topology, differential equations, numerical methods

Those who wish to participate in the Refresher Course may send their brief curriculum vitae including name, date of birth, qualifications, teaching experience, courses taught, positions held, postal and email address to :

Professor T C Panda

Course Co-ordinator, Refresher Course in Mathematics

Department of Mathematics, Berhampur University, Berhampur 760 007, Orissa, India.

Tel. (Res.) 0680 – 222 5523 Fax. 0680 – 222 0649 / 222 0694; Email : tc_panda@yahoo.com

Research students who wish to participate in this programme may also apply with a letter of recommendation from their supervisors.

Selected participants will be provided local hospitality and train fare from their place of work to Berhampur and back (1st class or three tier A/C) by the shortest route.

Last date for receipt of applications : 18 October 2003

