



C R Rao Advanced Institute of Mathematics, Statistics & Computer Science (AIMSCS)

University of Hyderabad Campus, Gachibowli
Prof. C R Rao Road, Hyderabad, India 500 046

Website: <http://crraoaimscs.org>



A one day Workshop on Mathematical Ideas for Graduate Students *under DST sponsored project on* Mathematical Legacy of Ramanujan and its Applications (MLRA)

About the Workshop:

Mathematics is a vast subject and no one can possibly know it all. What one can do is explore it and find individual pathways. To bring awareness for the need for Science and Technology specially Mathematics, Statistics and Computer Science in our lives and to encourage students to pursue them, this workshop is being organized.

Name of the Speaker	Title
Prof B L S Prakasa Rao Ramanujan Chair Professor, C R Rao AIMSCS	Probability
Prof S Pyne Mahalanobis Chair Professor, C R Rao AIMSCS	Mathematical Beauty of Nature
Prof T J Rao Former Professor of ISI, Kolkata	Statistical Thinking
Prof Bikas K Sinha Former Professor of ISI, Kolkata	SUDOKU Designs
Prof S B Rao Professor Emeritus, C R Rao AIMSCS	Graphs and Networks
Dr P V Sundaranand Associate Professor, C R Rao AIMSCS	Special Theory of Relativity

Date and time : 28th January 2015, Wednesday. 9.00 a.m. to 5.30 p.m.
Venue: Auditorium, Ramanujan Building, C R Rao AIMSCS

Eligibility: Undergraduate Students (B.Tech./B.Sc/B.A) studying Mathematics, Statistics, Computer Science as one of the subjects

There is no registration fee. Interested participants should register on or before 11.00 am on 27th January 2015 (Tuesday) by email to ramanujan127@crraoaimscs.res.in with a subject as "MIGS2015"

financially
supported by



Government of India
Department of Science & Technology
Ministry of Science & Technology

For details visit <http://crraoaimscs.org>