



PROFILE OF RESOURCE PERSONS

Ms. Sneha Titus, a teacher of mathematics for the last twenty years, resigned from her full time teaching job in order to pursue her career goal of inculcating in students of all ages, a love of learning the logic and relevance of mathematics. She is an Asst. Professor at Azim Premji Foundation and the Associate Editor of 'At Right Angles'.

Dr.B.Sury is a Professor at the Stat-Math Unit of the Indian Statistical Institute Bangalore. He received his Ph.D from the prestigious Tata Institute of Fundamental Research (TIFR Bombay). He has been on the editorial boards of several Mathematics journals and magazines including "Resonance- Journal of Science Education", "The Mathematics Student" and the "Mathematics Newsletter" of the Ramanujan Mathematical Society. Professor Sury is keenly interested in Undergraduate Mathematics education and dissemination of mathematical ideas.

Prof J. V. Ramana Raju is Assistant Professor of Mathematics and teaches at the School of Graduate Studies, Jain University Bangalore. He received his education from the Karnatak University, Dharwad and the Mathematical Sciences Institute Belgaum. Ramana is involved in various activities aimed at popularizing mathematics including a Math-circle called "Math-hangout" that engages math-enthusiasts and teachers in evolving innovative teaching methods.

The main purpose of this programme is to create viable platforms where teachers and students from schools across the country can share their original observations and discoveries and where beautiful results in school level mathematics can be shared written about and discussed. This programme also aims to bridge the gap between the teaching practices of the rural based schools and elite institutions based in urban areas. Interesting and intriguing concepts of geometry, arithmetic and algebra would be discussed. Also computer simulated algorithms and demonstrations are displayed to share innovative methods of mathematical learning and teaching.