

Achievements

International Level Achievements

Awarded **Indo-US Research Fellowship** for the year 2013 for conducting advanced research in the area of Mathematical and Computational Sciences by **IUSSTF, New Delhi**.

National Level Achievements

Awarded **National Scholarship of West Bengal Board of Secondary Education** for the performance at Madhyamik Examination.

Qualified **Graduate Aptitude Test on Engineering (GATE)**'2003 on Mathematical Sciences with Percentile 90.61.

Qualified **National Eligibility Test (CSIR-UGC)**-Lectureship on Mathematical Sciences (June'2004).

Awarded (jointly with Dr. K. N. Pathak) **Extra Mural Research Grant from SERB, Govt. of India** for the research project "A study on change in refractivity of the atmosphere prior to earthquake/s". (completed)

Awarded **Research Grant of Rs. 10,28,000/- from SVNIT** for the research project "Data Assimilation methods in Numerical Weather Prediction". (completed)

Awarded **Research Associateship** (for University Teachers) by **Institute of Mathematical Sciences, Chennai** for three years w.e.f. 01.06.2015.

Awarded (jointly with Dr. A. K. Shukla) **Extra Mural Research Grant from CSIR, Govt. of India** for the research project "Wright type Generalized Hypergeometric Functions: Inequalities and Applications". (ongoing)

Awarded **Extra Mural Research Grant from SERB, Govt. of India of Rs. 15,15,360/-** for the research project "Extended Wright type Hypergeometric Functions" (ongoing).

Scholastic Achievements

Played cricket in the **Inter Department Championship 2002 and 2003** at Vidyasgar University, Midnapore, West Bengal and win **Silver Medal** in 2002.

Won first prize in a **Debate competition** organized by **The British Institute**, Midnapore Centre in February' 2002.

Won second prize at **MOG Quiz'2005**.