

GD Mittal



Shri GD Mittal, after completion of BSc from Agra University, he joined Metallurgy Division, Bhabha Atomic Research Centre in 1967. His area of specialisation was X-Ray crystallography. He worked in Post-Irradiation Examination Division to study and analyse the spent fuel.

In 1990, he was transferred to Training Division, now known as Human Resource Development Division (HRDD). He was taking classes for nuclear physics experiments for engineers and physics training officers. Besides, he had been counselling the trainees in their personal matters. During his 12 years stay in HRDD, he was in-charge of written test for entrance exam for training school. He retired on superannuation in June 2002.

Post Retirement, he worked in private companies, was in-charge of training in HR, training in nuclear subjects, **networking** with indian industries associated with nuclear projects.

He had been associated with Indian Nuclear Society since its inception in 1987. He had provided support to all the INS executives and trustees

in INS formative years. He was the INS Treasurer and INS Secretary for 22 years at different period of times. At present, he is the Vice President, INS since June 2025.

His dedicated services to the Indian Nuclear Society got him an **INS Special Meritorious Service Award 2006** which carried a cash prize and a Citation.

Indian Nuclear Society – Aims and Objectives

The Indian Nuclear Society was established in 1988 and was inaugurated by Shri JRD Tata.

The objectives of the Society inter-alia are the following: (a) to promote the advancement of nuclear science, engineering and technology related to the atomic nucleus, and of allied sciences and arts; (b) to aid in the integration of the several disciplines constituting nuclear science, engineering and technology; (c) to encourage research in nuclear science, engineering, technology and allied fields; (d) to establish scholarships, grants and awards useful in furthering the foregoing objectives; (e) to hold meetings for the presentation and discussion of scientific and technical papers; (f) to prepare and disseminate information related to nuclear science, engineering and technology through journals, books, pamphlets, reports and other information media appropriate to a scientific and technical society; (g) To co-operate with government agencies, educational institutions, and other organisations having the same or similar purposes; and (h) To engage in such other activities as may be appropriate for the fulfilment of the objectives of the Society. The society is a non-profit non-trade union organisation engaged in the fulfilment of the objectives stated above.