

Dr. O.P. Mishra is a Fellow of National Academy of Sciences, India (**F.N.A.Sc.**) for his pioneering work involving Applied Geophysics / Seismology / Disaster Risk Management having over **30-years** of experience in different fields of earth sciences and seismology. Presently, he is working with **Ministry of Earth Sciences (MoES)** as Program Head of Seismology and Earth Sciences (**SAGE**) as Scientist-G. He obtained **M.Sc. Tech** degree from IIT (ISM)-Dhanbad in Applied Geophysics; **Ph.D.**; **D.Sc.** from Geodynamics Research Centre, Ehime University, Japan in Seismology; Post Graduate Diploma in Management (**PGDMA**) from Centre of Education of All India Management Association (AIMA), New Delhi, the Apex body of Indian Institute of Management (IIMs) with specialization in **Finance Management**.

Dr. Mishra worked with: IDRC-Canada in a joint venture project with **CMPDIL, Coal India** during 1992 - 1995; served **Geological Survey of India** for about 20-years (1995 – 2014). He worked with SAARC Disaster Management Centre, New Delhi as the **Head / Director**; He also worked at GRC-Japan as the FOREIGN Visiting Guest Professor (November 2005 – December 2006). He has honor to represent SAARC Member States to different UNOs agencies, such as UNDP; UNESCAP; UNISDR; UNOCHA; UNHABITAT. Dr. Mishra also contributed to IRP; ADPC; ADRC, USAID; ECO as the invited Panelist and he contributed significantly in the field of Disaster Risk Management. He is a widely travelled scientist / academician, and professional to different countries of the world having credentials to execute flagship projects funded by the UNISDR, and the World Bank for Disaster risk resiliency for South Asia.

He is a LIFE Member of several professional bodies of international and national repute, such as **AGU-USA; SSA-USA; SSJ-Japan; JPGU-Japan; ISCA-India; AOGS-Singapore; IUGG- Germany; MGMI-India, IMS-India; IIPA-India; IGU-India; ISES-India; AEG-India**. He is recipient of several awards and Honors, including, **Visiting Professorship by JSPS-Japan in the year 2005; National Mineral Award-2008** for Disaster Risk Management in Applied Geosciences by the Govt. of India; **A.S. Arya Award-2014** by IIT-Roorkee, Govt. of India; **Anni Talwani Gold Medal-2015** by Indian Geophysical Union; Dr. Mishra has supervised and guided a total of **40-** students and researchers for their higher study during Master and Doctoral courses, including 10- Scholars for **Ph.D** degree from various Universities of India. He has more than **150-**research publications, including edited books/reports/special issues/ roadmaps on various themes of seismology, geophysics, inter-disciplinary Earth sciences, DRR / in peer reviewed journals of national and international repute.