

*Professor D.K. Paul, Ph.D.(UK), ME (Hons), BE (Civil)*



Professor Paul is the **Chairman** of Earthquake Engineering Sectional Committee, CED 39, Bureau of Indian Standards. He is a **Fellow** of Indian National Academy of Engineers, (**FNAE**); **Fellow** of Indian Institute of Engineers (**FIE**); and **Fellow** of Indian Society of Earthquake Technology (**FISSET**).

**Dr. Paul** is having an outstanding academic record, obtained his **B.E. in Civil Engineering (1969)** and **ME in Earthquake Engineering (1971)** from University of Roorkee and **Ph.D** from UK under a Commonwealth Scholarship in **1981**.

He joined as a faculty in the Department of Earthquake Engineering, IITR in 1972. He served in many capacities such **Professor & Head**, Department of Earthquake Engineering, **Dean of Faculty Affairs** and **Deputy Director**. After serving for 40 years he retired as **Professor/Deputy Director**, IIT Roorkee. He continued to serve as **Emeritus Fellow**. He also served as **President**, Indian Society of Earthquake Technology (ISET).

**Dr Paul** is consulted for Seismic Safety of many Special Structures in the country involving Earthquake Resistant Analysis and Design.

**Professor Paul** is a leading authority in the field of **Earthquake Engineering and Earthquake Disaster Mitigation**.