

**Biography:**

Prof. Shailendra Mishra Received PhD degree in Computer Science and Computer Science & Engineering, Master of Engineering Degree (M E) in Computer Science & Engineering from MNREC Allahabad, Now (MNNIT)) India.

His recent research has been in the field of Advance Network Architecture, Sensor Network and Network forensics also conducting research on Communication System & Computer Networks with Performance evaluation and design of Multiple Access Protocol for Mobile Communication Network and handled many research projects during the last 5 years; Power control and resource management for WCDMA System funded and sponsored by AICTE, New, India,

Received Young Scientist Award in 2006 and 2008 from Department of Science & Technology, UCOST Government of Uttarakhand, India. Supervised Six (6) PhD and 20 M.Tech Dissertation & currently guiding two (2) PhD research scholars and authored two books in the area of Computer Network and published & presented 90 research papers in international journals and international conferences and wrote more than 10 articles on various topics in national magazines.

Senior Member of IEEE, ACM, Institution of Engineers India (IEI), Indian Society of Technical Education (ISTE) and ACEEE.