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Dr. Vikas Garg, is working as a Professor and Head of Civil Engineering Department. He did B.E. in Civil Engg, M.Tech (WRE) and PhD from NIT Kurukshetra. Dr. Vikas Garg received an **Indian Patent** for developing "**Multiple Collar Plates: A Composite scour Protection Device**" in 2006. He had been recipients of many awards **Young Engineer Award** by **Institution of Engineers (India)**, **G M. Nawathe** award by **Indian Society for Hydraulics & Young Researcher** LOC, River Flow, Lisbon, Portugal. He is having 17 years teaching experience. His area of expertise is in hydraulic structures and fluvial hydraulics.



Dr Vijay Raj, an alumni of Indian Institute of Technology, Kanpur, has nearly forty years of teaching, research and field experience. He served with the Bureau of Indian Standards, New Delhi, for over seven years, and later shifted to teaching and research. He also holds a management Diploma from IGNOU, New Delhi. He has thirtyfour publications to his credit, and also guided many academic, research and consultancy projects. His areas of interest include Advanced Structural analysis, RCC & Steel design, and construction technology and management.

	<p>Er. Susanta Kumar Sethy is working as Asst. Professor in Civil Engineering Department. He did B. Tech. in Civil Engg from NIT Rourkela, M. Tech. (Structural Engg.) From NIT Trichy. He has 4 years of teaching experience including 1 year of Industrial background. He has teaching experience of subjects like Design of Concrete Structures, Engineering Mechanics, Surveying, Concrete Technology, Design of Steel Structures, Pre-stressed concrete, Structural Dynamics. His area of interest is Seismic structural design.</p>
	<p>Er. A. N. Shankar is working as Asst. Professor in Civil Engineering Department. He did B. Tech. in Civil Engg from Sri Jayachamarajendra college of Engineering , Manasgangotri Campus, Mysore, M. Tech (Computer Aided design of Structures): Malnad college of Engineering, Hassan. He has six years of teaching experience . He has teaching experience of subjects like Design of Concrete Structures, Advanced Structural Analysis. His area of interest is Reliability Analysis. .</p>
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