

Workshop on “Seismic resistant design of building using STRUDS”

07-09 February 2011: Soft tech Engineers Pvt. Ltd. along with Department of Civil Engineering, K L University organized a three day workshop on “Seismic resistant design of building using STRUDS (Structural Analysis, Design and Detailing Software)” to provide hands on experience to design engineers for proper seismic analysis, design and detailing of RC framed buildings.

Mr. V. V. Ranga Rao, expert faculty from Soft tech Engineers Pvt. Ltd. facilitated the participants on proper design and detailing of seismic resistant structures. In spite of having theoretical knowledge, an engineer faces difficulties when he starts designing a real life building. This workshop was intended to fill in this gap and build confidence in an aspiring design engineer by working on real life building design assignments.

All the faculty members and students of Civil Engineering Department from K L University and other Engineering Colleges in and around Vijayawada and Guntur District actively participated in this Workshop.



Address by Mr. V. V. Ranga Rao



Presentation by Mr. V. V. Ranga Rao



Civil Engineering Faculty and students participating in the workshop