

INDUSTRY SPONSORED PROJECTS FOR STUDENT

Civil Engineering Department is keen in executing 'Sponsored Projects' to solve 'Real Life' problems in Civil Engineering, as final year 'Projects'. Selection of industry problems leads to interaction of the students with industry persons and allied people. Such interaction and industry exposure boosts the confidence of the students. Table 2.21 summarizes Sponsored Projects undertaken at Civil Engineering Department.

Sponsored Projects

Sr. No.	Name of Faculty	Project Title	Funding Agency	Amount Rs	Duration
2014-15					
1	Dr. S. A. Halkude	Seismic Performance of building frames considering soil structure interaction'	AICTE, New Delhi	23,90,000/-	3 years (2013-2014 to 2015-2016)
2	Dr. S. S. Patil	Use of various Super plasticizer and their suitability for high strength concrete	Gubbi Paints	5,000/-	2014-2015
3	Dr. S. S. Patil	Use of foundry sand as construction material	Kirloskar ferrous industries limited	10,000/-	2014-2015
4	Dr. S. S. Patil	Use of coupler splices for reinforcement	Rudrali Hitech Tools Pvt. Ltd.	5,000/-	2014-2015
5	Dr. S. S. Patil	Evaluation of Mechanical Properties of Rice Husk Ash Concrete	Gubbi Constro Chem Pvt. Ltd.	5,000/-	2014-2015
6	Mr. C. G. Konapure	Effect of Industrial Waste Foundry Sand on Concrete	Mangalore Minerals Pvt. Ltd.	25,000/-	2014-2015