Concrete Technology Lab

Objective: The course aims to train the students in performing laboratory experiments to determine the basic properties of bricks, tiles, concrete materials and concrete.

Area of the Lab: 133.2 sq.m

Details of the Equipment:

- Compression testing machine (CTM-2007)
- Accelerated curing tank can facilities 8 cubes at a time
- Sieve shaker electrical apparatus digital
- Table vibrater
- Rebound hammer

Lab Cost:

	S.No	Academic Year	Expenditure during this Year	Total Expenditure
ſ	1	2018-19	Rs.662552	Rs. 662552
ſ	2	2014-15	Rs.58799	Rs.7,21,351/-

Centre Incharge:

C. Rajamallu, Sr. Asst. Professor, Dept. of CE

Supporting Staff:

Mr.Ch.Sambasiva Rao, Lab Technician, Dept. of CE





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