

## ACADEMIC INFORMATION

### Courses run by the Institute

<b>Sr. No.</b>	<b>Under Graduate Courses</b>	<b>Duration of Program</b>
1	Architecture	5 years (10 semesters)
2	Civil Engineering	4 years (8 semesters)
3	Chemical Engineering	-"
4	Computer Science Engineering	-"
5	Electronics & Communication Engineering	-"
6	Electrical & Electronics_Engineering	-"
7	Mechanical Engineering	-"
8	Metallurgical & Materials_Engineering	-"
9	Mining Engineering	-"
<b>Sr. No.</b>	<b>Post Graduate Courses</b>	<b>Duration of Program</b>
1	Environmental Engineering	2 years (4 semesters)
2	VLSI Design	-"
3	Ferrous Process Metallurgy	-"
4	Heat Power Engineering	-"
5	Industrial Engineering	-"
6	Integrated Power System	-"
7	Material Engineering	-"
8	Structural Dynamics and Earthquake Engineering	-"
9	Structural Engineering	-"
10	Water Resources Engineering	-"
11	CAD-CAM	-"
12	Urban Planning	-"
13	Computer Science Engineering	-"

### **M. Tech. (by Research)**

M. Tech. (by Research) program is offered in all Engineering departments viz. Civil, Mechanical, Electrical, Electronics & Computer Science, Metallurgical & Materials, Mining and Architecture department.

### **Ph.D. (Part Time / Full Time)**

Ph.D. (Part Time / Full Time) program is offered in all Engineering, Applied Sciences and Architecture departments viz. Civil, Mechanical, Electrical, Electronics & Computer Science, Metallurgical & Materials, Mining, Architecture, Physics, Chemistry, Mathematics, Humanities. Ph D program under QIP scheme is offered in two departments' viz. Electrical and Metallurgical & Materials Engg.