

COURSE TITLE	MAJOR-PROJECT II
COURSE CODE	01CE0807
COURSE CREDITS	15

Objective:

- 1 Students will find out about the need of industry, explore latest technologies, work on industry / social problems with team members.
- 2 Students will find out about the need of industry, explore latest technologies, work on industry / social problems with team members

Course Outcomes: After completion of this course, student will be able to:

- 1 Understand, analyze and solve Medium / Large scale industrial / social problems (Analyse)
- 2 Demonstrate the application of various engineering subjects to solve industrial / social problems (Apply)
- 3 Communicate in the way industry demands in oral and documented way. (Create)
- 4 Demonstrate teamwork and leadership qualities. (Apply)
- 5 Demonstrate professional and ethical conduct as per industrial expectations. (Evaluate)

Pre-requisite of course: Mini Project, Major Project I, Software Engineering

Teaching and Examination Scheme

Theory Hours	Tutorial Hours	Practical Hours	ESE	IA	CSE	Viva	Term Work
0	0	30	0	0	0	200	200

Contents : Unit	Topics	Contact Hours
Total Hours		

Suggested List of Experiments:

Contents : Unit	Topics	Contact Hours
Total Hours		

Suggested Theory Distribution:

The suggested theory distribution as per Bloom's taxonomy is as follows. This distribution serves as guidelines for teachers and students to achieve effective teaching-learning process

Distribution of Theory for course delivery
--

Remember / Knowledge	Understand	Apply	Analyze	Evaluate	Higher order Thinking / Creative
0.00	0.00	30.00	25.00	20.00	25.00