

PROJECT PHASE – II

Course Code	19ME3861	Year	IV	Semester	II
Course Category	Program Core	Branch	ME	Course Type	Practical
Credits	7	L – T – P	0 – 0 – 14	Prerequisites	Nil
Continuous Internal Evaluation	100	Semester End Evaluation	100	Total Marks	200

Course Outcomes: Upon successful completion of the course, the student will be able to

CO	Statement	Skill	BTS
CO1	Apply recent trends in technologies and engineering.	Apply	L3
CO2	Implement the innovative ideas in the field of technologies.	Analyze	L4
CO3	Solve the industrial problems by using theoretical knowledge.	Apply	L3
CO4	Develop the computational methods/Prototype models for simplifying the engineering problems.	Create	L6
CO5	Design, analysis and test engineering prototype models.	Create	L6
CO6	Use techniques skills and modern engineering tools.	Apply	L3

Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3: High, 2: Moderate, 1: Low)*														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
CO1	3			2	3	3	3	2	3	3	3	3	3	3
CO2	3	3	3	3	3	3	2	2	3	3	3	2	3	2
CO3	3				3				3					
CO4	3				3				3					
CO5	3	3	3	2	3	3	3	3	3	3	3	3	3	3
CO6	3	3	3		3				3					

*CO-PO strength correlation Matrix May vary depending on type of Project