Project work, Seminar and Internship on Industry

Course Code	20CS3861	Year	V	Semester	II
Course Category	---	Branch	CSE	Course Type	Project
Credits	8	L-T-P	0-0-0	Prerequisites	----
Continuous Internal Evaluation :	60	Semester End Evaluation:	140	Total Marks:	200

COURSE OUTCOMES		
Upon successful completion of the course, Student will be able to		
CO1	Apply the knowledge of mathematics, computer science fundamentals and computer science specialization to solving engineering problems	L3
CO2	Analyze the problem solution, requirements, feasibility study and scope with appropriate planning in compiling the projects work using literature review	L4
CO3	Apply the engineering knowledge in project design and use methods to carry out the project work by justifying ethical principles	L3
CO4	Create an economic ecosystem using modern tools to meet societal needs and examine the results obtained to derive conclusions	L6
CO5	Analyze the performance of the project task as an individual and team member based on their effective communication, presentation, and report to manage the task in time.	L5

Contribution of Course Outcomes towards achievement of Program Outcomes & Strength of correlations (3 Substatial, 2: Moderate, 1: Slight)

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
CO1	3											1		
CO2		2										1		
CO3			2	1				1						
CO4				3	1	1							1	1
CO5								1	2	1				