

SUMMER INTERNSHIP

Course Code	19ME3771	Year	IV	Semester	I
Course Category	Program core	Branch	ME	Course Type	Project
Credits	2	L – T – P	0 – 0 – 0	Prerequisites	Nil
Continuous Internal Evaluation	-	Semester End Evaluation	50	Total Marks	50

CO1	Learn and application of knowledge in real world problems.
CO2	Describe use of advanced tools and techniques encountered during internship and industry visit
CO3	Interact with industrial personnel and follow engineering practices and discipline prescribed in industry.
CO4	Develop awareness about general workplace behavior and build interpersonal and team skills.
CO5	Prepare professional work reports and presentations

Strength of Correlation between CO – PO, CO- PSO in scale of 1-3 Course Articulation Matrix

1: Slight (low), 2: Moderate (medium) 3: Substantial (High)

CO'S /PO'S	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
CO 1	2				2		3	3	3	2		2	2	2
CO 2	2				2		3	3	3	2		2	2	2
CO 3	2				2		3	3	3	2		2	2	2
CO 4	2				2		3	3	3	2		2	2	2
CO5	2				2		3	3	3	2		2	2	2