

COMMUNITY SERVICE INTERNSHIP

Course code		Year	III	Semester	I
Course category	Intenship	Branch	ME	Course Type	Lab
Credits	2	L-T-P	0-0-0	Prerequisites	-
Continuous Internal Evaluation		Semester End Evaluation	100	Total Marks	100

Course Outcomes		
Upon successful completion of the Robotics and Drone technologies Laboratory, students will be able to:		Blooms Level
CO1	Demonstrate the importance of civic engagement and social responsibility through active participation in community service internship	L3
CO2	Apply concepts learned in the classroom to practical, real-world situations that benefit the community.	L3
CO3	Collaborate effectively with peers, and take initiative in community service projects	L3
CO4	Gain awareness and appreciation for diverse communities and cultures, and understand how to address community needs inclusively	L3
CO5	Enhance their professional skills and improve both written and oral communication skills through various components of the service project	L4
CO6	Practice ethical behavior and demonstrate responsibility in their interactions with community members, partners, and other stakeholders	L4

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