COURSE CODE:	EE-119
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COURSE NAME: Applied Physics Lab

RELEVANT PROGRAM LEARNING OUTCOMES (PLOs):

The course is designed so that students achieve following PLOs:

1	Engineering Knowledge:	\checkmark	7	Environment and Sustainability:	
2	Problem Analysis:		8	Ethics:	
3	Design/Development of Solutions:		9	Individual and Team Work:	\checkmark
4	Investigation:	\checkmark	10	Communication:	
5	Modern Tool Usage:		11	Project Management:	
6	The Engineer and Society:		12	Lifelong Learning:	

COURSE LEARNING OUTCOMES:

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

No.	Domain	Description
CLO-1	C2	Describe the knowledge based on lab experiments related to electromagnetic, mechanics and electrical circuits.
CLO-2	P2	Measure the key variables of interest related to mechanics, electromagnetics and electrical circuits.
CLO-3	A2	Respond individually or as a team

MAPPING of CLO's to PLO's

Course		Program learning outcomes (PLO's)										
outcomes	1	2	3	4	5	6	7	8	9	10	11	12
CLO-1	×											
CLO-2				×								
CLO-3									×			