



## ELECTRICAL AND ELECTRONICS ENGINEERING ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	<b>Dr. P SRIDHAR</b>	Department:	<b>Electrical and Electronics Engineering</b>
Regulation:	<b>IARE - R18</b>	Batch:	<b>2018-2022</b>
Course Name:	<b>CONTROL SYSTEMS LABORATORY</b>	Course Code:	<b>AEEB18</b>
Semester:	<b>IV</b>	Target Value:	<b>60% (1.8)</b>

**Attainment of COs:**

	<b>Course Outcome</b>	<b>Direct Attainment</b>	<b>Indirect Attainment</b>	<b>Overall Attainment</b>	<b>Observation</b>
CO1	Make use of the knowledge of digital simulation tool for system analysis with different standard inputs	1.60	0.00	1.6	Not Attained
CO2	Model the dynamic systems in transfer function for evaluating the performance characteristics of motors.	1.60	0.00	1.6	Not Attained
CO3	Analyse and select various electronics devices and Compensation techniques for improving system performance with digital simulation	1.60	0.00	1.6	Not Attained
CO4	Analyse the system's stability in time and frequency domain by computing gain and phase margin.	1.60	0.00	1.6	Not Attained
CO5	Model and Program some basic PLC circuits for automated industrial applications.	1.60	0.00	1.6	Not Attained

**Action Taken Report: (To be filled by the concerned faculty / course coordinator)**

CO1: More problems should be practiced

CO2: Extra lab have been taken

CO3: Students are encouraged videos

CO4: Model based learning are planned

CO5: Students are encouraged to ELRV videos

  
Course Coordinator

  
Mentor

  
Head of the Department