


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

Name of the faculty:		Department:	<b>Electrical and Electronics Engineering</b>
Regulation:	<b>IARE - R18</b>	Batch:	<b>2019-2023</b>
Course Name:	<b>NETWORK ANALYSIS LABORATORY</b>	Course Code:	<b>AEEB12</b>
Semester:	<b>III</b>	Target Value:	<b>0% (0)</b>

**Attainment of COs:**

	<b>Course Outcome</b>	<b>Direct Attainment</b>	<b>Indirect Attainment</b>	<b>Overall Attainment</b>	<b>Observation</b>
CO1	Analyze an electric circuit using nodal and mesh analysis	2.00	0.00	2	Attained
CO2	Apply various network theorems for reducing complex networks into simple equivalent network.	2.00	0.00	2	Attained
CO3	Calculate various parameters of two port network for analyzing different electrical circuits.	2.00	0.00	2	Attained
CO4	Analyze the virtual instrumentation (VI) using control loops, arrays, charts and graphs.	2.00	0.00	2	Attained
CO5	Design of electrical network in frequency domain using digital simulation.	2.00	0.00	2	Attained

**Action Taken Report: (To be filled by the concerned faculty / course coordinator)**  
Course Coordinator  
Mentor  
Head of the Department