



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad-500043

INFORMATION TECHNOLOGY

ATTAINMENT OF COURSE OUTCOME-ACTION TAKEN REPORT

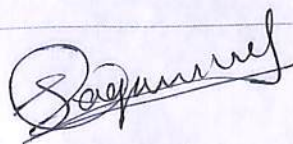
Name of the faculty:	Dr.V.Chandra Jagan Mohan	Department:	IT
Regulation:	IARE-R16	Batch:	2017 -2021
Course Name:	Electrical and Electronics Engineering Laboratory	Course Code:	AEE101
Semester:	II-Semester	Target Value:	60% (1.8)

Attainment of COs:


Course Outcome		Overall attainment	Observation
CO1	Solve the electrical circuit source resistance, currents, voltage and power by applying various network reduction techniques using hardware and software.	2.3	Attainment target is reached
CO2	Apply various network theorems to reduce complex network into simple equivalent network with DC excitation using hardware and software.	2.3	Attainment target is reached
CO3	Acquire basic knowledge on the working of PN-junction diode, Zener diode to plot their V-I characteristics.	2.3	Attainment target is reached
CO4	Identify transistor configuration and their working to deduce its working as switch and amplifier.	2.3	Attainment target is reached
CO5	Explore the knowledge and skills of employability to succeed in national and international level competitive examinations.	2.3	Attainment target is reached

Action taken report: (To be filled by the concerned faculty/course coordinator)

In this course, all the COs are attained. So no need to take corrective actions.


Course Coordinator


Mentor


HOD