



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)
Dundigal, Hyderabad - 500 043

ELECTRONICS AND COMMUNICATION ENGINEERING ATTAINMENT OF COURSE OUTCOME- ACTION TAKEN REPORT

Name of the Faculty:	Mr.U Somanaidu	Department:	ECE
Regulation:	IARE-R16	Branch:	2017-2021
Course Name:	Telecommunication Switching Theory and Applications	Course Code:	AEC523
Semester:	V	Target Value:	60% (1.8)

Attainment of Cos:

Course Outcome		Direct Attainment	Indirect Attainment	Overall Attainment	Observations
CO1	Recall the basic and some advanced concepts and techniques for understanding telecommunications networks.	2.3	2.2	2.3	Attainment target reached
CO2	Demonstrate simple telephone communication and various switching systems for understanding telecommunication.	1.3	2.2	1.5	Attainment target is not yet reached
CO3	Classify the various types of stages networks implemented in network configuration.	2.3	2.2	2.3	Attainment target reached
CO4	Illustrates the data networks of transmission and switching techniques used to connect the systems.	2.3	2.2	2.3	Attainment target reached
CO5	Illustrate the process in various layers of ISO-OSI reference model for execute networks.	0.9	2.2	1.2	Attainment target is not yet reached
CO6	Demonstrate the importance of numbering plan, charging plan, and signaling techniques for routing and charging.	1.6		1.3	Attainment target is not yet reached

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


CO2: Additional inputs will be provided on various switching systems for understanding telecommunication

CO5: Conducting Guest lectures on various layers of ISO-OSI reference model for better understanding.

CO6: Giving assignments and conducting tutorials on signaling techniques for routing and charging for practice.


Course Coordinator


Mentor


HOD
Head of the Department
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