



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)
Dundigal, Hyderabad - 500 043

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

Name of the Faculty:	Ms. C Radhika	Department:	M.Tech- EMBEDDED SYSTEMS
Regulation:	PG-21	Batch:	2021-2023
Course Name:	Wireless LANS and PANS	Course Code:	BESC06
Semester:	I	Target Value:	60% (1.8)

Attainment of COs:

Course Outcome		Direct Attainment	Indirect Attainment	Overall Attainment	Observations
CO1	Recall the generations of cellular systems for understanding the connectivity of wireless communication networks.	0.9	2.4	1.2	Target not Attained
CO2	Organize the random-access protocols to decrease collision and avoid crosstalk.	0.9	1.2	1	Target not Attained
CO3	Justify the importance of wireless LANs for connecting different devices through wireless communication to form an area network	2.3	3.0	2.4	Target Attained
CO4	Estimate the wireless PANs for interconnecting electronic devices within an individual person's workspace.	2.1	1.8	2	Target Attained
CO5	Analyze the traffic engineering used to carry traffic flows that vary from those chosen automatically by the routing protocol	2.1	1.2	1.9	Target Attained
CO6	Interpret the wireless networking standards and protocols for wireless transmission approved by IEEE.	2.1	0.6	1.8	Target Attained

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

CO1: Conduct tutorials will be on the connectivity of wireless communication networks

CO2: Giving assignments and conduct tutorials will be on the random-access protocols to decrease collision.

C. Radhika
Course Coordinator

C. Radhika
Mentor

P. Munaswamy
HOD

Dr. P. MUNASWAMY M.Tech, Ph.D, MISTE
Professor & Head
ELECTRONICS AND COMMUNICATION ENGINEERING
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad- 500 043, T.S.