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 Himabindu**	Department:	**M.Tech- EMBEDDED SYSTEMS**
Regulation:	**PG21**	Batch:	**2021-2023**
Course Name:	**Internet of Things**	Course Code:	**BECS14**
Semester:	**II**	Target Value:	**60% (1.8)**

Attainment of COs:
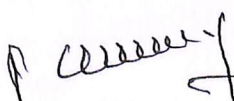
	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observations
CO1	Summarize the characteristics, physical design and logical design of Internet of things define the components in IoT..	3	1.2	2.6	Target Attained
CO2	Demonstrate the IoT levels and deployment models that perform the sensing and hosts the application.	3	2.4	2.9	Target Attained
CO3	Relate architectural reference model for managing access control of IoT devices and the data they publish.	0.9	3.0	1.3	Target not Attained
CO4	Distinguish the software defined networking with network function virtualization to observe the improvements in communication.	3	1.2	2.6	Target Attained
CO5	Identify the different types of components that forms part of IoT architecture.	3	2.4	2.9	Target Attained
CO6	Utilize the knowledge of Python programming to build successful career in software development	3	1.2	2.6	Target Attained

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

CO3: Guest lectures will be conducted on an architectural reference model for managing access control of IoT devices and the data they publish.

Course Coordinator

Mentor

HOD

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