



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. CVP Supradeepthi	Department:	M.Tech- EMBEDDED SYSTEMS
Regulation:	PG-21	Batch:	2021-2023
Course Name:	Principles of Distributed Embedded Systems	Course Code:	BESC10
Semester:	I	Target Value:	60% (1.8)

Attainment of COs:

Course Outcome		Direct Attainment	Indirect Attainment	Overall Attainment	Observations
CO1	Summarize the concepts of real time systems for real time embedded applications	3	2.4	2.9	Target Attained
CO2	Build time constrained embedded systems using the concepts of RTOS (Real Time Operating System) for rapid design and programming embedded systems.	0.9	1.8	1.1	Target not Attained
CO3	Construct the time constrained application as a member of a small group to meet design specifications	3	1.2	2.6	Target Attained
CO4	Identify the working of CAN (Control Area Network) standard protocol to execute real time applications	3	3.0	3	Target Attained
CO5	Explore the fundamentals of CAN (Control Area Network) standards and its configuration files, service data objectives for preparing different electronic data sheets	0.9	1.8	1.1	Target not Attained
CO6	Illustrate the concepts of CAN (Control Area Network) open standards to acquire a network protocol	2.4	1.2	2.2	Target Attained

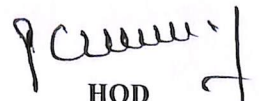
Action Taken Report: (To be filled by the concerned faculty / course coordinator)

CO2: Conduct tutorials will be on the concepts of RTOS (Real Time Operating System) for rapid design and programming embedded systems for more practice on real time applications.

CO5: Giving assignments and conduct tutorials will be the fundamentals of CAN (Control Area Network) standards.


Course Coordinator


Mentor


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.