

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. G Ajitha	Department:	M.Tech- EMBEDDED SYSTEMS
Regulation:	R18	Branch:	2020-2022
Course Name:	Principles Of Distributed	Course Code:	BESB06
,	Embedded Systems		
Semester:	I	Target Value:	60% (1.8)

Attainment of COs:

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Course Outcome		Direct	Indirect	Overall	Observations		
		Attainment	Attainment	Attainment			
CO1	Outline the concepts of pulse modulation	3	1.9	2.8	Attainment target reached		
	techniques for binary codeword data.	2	2.1	2.0			
CO2	Build time constrained embedded systems	3	2.1	. 2.8	Attainment		
	using the concepts of RTOS (Real Time				target reached		
	Operating System) for rapid design and						
	programming embedded systems						
CO3	Construct the time constrained application as	3	1.4	2.7	Attainment		
	a member of a small group to meet design				target reached		
	specifications						
CO4	Identify the working of CAN (Control Area	0.9	1.5	1	Attainment target is		
	Network) standard protocol to execute real				not yet reached		
	time applications.				1 2		
CO5	Explore the fundamentals of CAN (Control	3	2.2	2.8	Attainment		
005	Area Network) standards and its		2.2	2.0	target reached		
	configuration files, service data objectives			1			
		.0					
CO6	for preparing different electronic data sheets	3	1.5	2.7	Attainment		
1000	Make use of the CAN (Control Area	3	1.5	2.7	target reached		
	Network) open standards and design			25 1 5	i i i i i i i i i i i i i i i i i i i		
	parameters for assuring quality of service			1.0			
	and internet working in various internet				1 2 1 1 1		
	protocols.						

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

CO4: Conducting Guest lectures on Control Area Network standard protocol concepts

Course Coordinator

Mentor

Dr. P. Ashok Babu, M.E. Ph.D.

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