

BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY (Code: E1)						
Mangalpally(v), Ibrahimpatnam (M), Rangareddy -501510						
Department of Electronics & Communication Engineering						
Major-Project List						
IV Year B.Tech-II Sem ECE-D						
Sl.No	Batch No.	Roll.No	Student Name	Microproject Title	Guide Name	Project Code
1	17MP01D01 (IoT)	16E11A04E5	D Umasai Anvesh Reddy	IoT based Four Wheeler parking system for smart cities	Dr Kamyani Srivastava	17MP01D01
		17E11A04F5	D satish Reddy			
		17E11A04F0	chandan			
		17E11A04D7	Vivek reddy b			
2	17MP01D02 (Embedded System)	17E11A04D3	Allam kanaka reddy	Aurdino remote laboratory with raspberry pi	Dr. Amit Agarwal	17MP01D02
		17E11A04D9	Koyalkar Sridhar			
		17E11A04D0	Pasham Rohith			
		17E11A04E4	Baikan akhil kumar			
3	17MP01D03 (IoT)	17E11A04B9	GADDAM SRIHITHA	Remote accident report system	Dr. Shahnaz K V	17MP01D03
		17E11A04F1	BHRAMADEVI GADADER RAO			
		17E11A04B5	BUDDULA KAVYA			
		17E11A04B7	KONDAM SANGEETHA			
4	17MP01D04 (Wireless Communication)	17E11A04E3	VALABOJU BHARAT	Reducing PAPR with low complexity for 4G and 5G waveform designs	DR. Anirban Kanungoe	17MP01D04
		17E11A04D1	RAGHUNATH REDDY			
		17E11A04D4	ANCHOORI SAI DIKSHEET			
		16E11A04I2	B.Vamsi Krishna			
5	17MP01D05 (Radar Technology)	17E11A04F4	BOJJA AJAY KUMAR	A Modified Radar with Missile Trcking and Automatic Destruction	M Khaleel Ullah Khan	17MP01D05
		17E11A04C2	SALLA DHANASRI			
		17E11A04C0	T SREEJA			
		17E11A04E9	BASAVABATTULA SAI SHASHANI			
		17E11A04D8	MEKHAPOTHULA JAGADEESH			
6	17MP01D06 (VLSI)	17E11A04E2	VANAMOJU NAVEEN SATHYA	Design and Analysis of Low power Compressors	Dr. Neeraj Kumar Mishra	17MP01D06
		17E11A04E1	KAMLIKAR K MANIKANTA			
		17E11A04D2	Sukender reddy			
		17E11A04C8	MANDAPATI CHANDRA RAJESH			
7	17MP01D07 (VLSI)	17E11A04C6	SINGARAM DIVYA	Performance Analysis of different CMOS based DRAM cell Structure.	Dr Prateek	17MP01D07
		17E11A04E5	MERGU RAVITEJA			
		17E11A04E7	Nitta NITTA NAVEEN			
		17E11A04B8	MINUMULA SRAVANI REDDY			
8	17MP01D08 (V2X Commuication)	17E11A04C7	Akula Deepika	Simulators for Vehicular Ad Hoc Network (VANET) Development and Vehicle Tracking	Ch.Kranti Rekha	17MP01D08
		17E11A04C4	MENDEGUJJULA ARCHANA			
		17E11A04C1	VEMULAWADA SRILEKHYA			
		17E11A04C3	Punna Priyanka			
9	17MP01D09 (Machine Learning)	17E11A04B6	GAJJALA RUKMINI	YOLO OBJECT DETECTION USING DEEP LEARNING	R.Sathish Kumar	17MP01D09
		17E11A04C5	GUJJURU JHANSI			
		17E11A04D5	GUNDA SRICHARAN			
		18E15A0404	P Akshita Sagar			
10	17MP01D10 (Cloud Technology)	17E11A04E8	SAMPANGI SRIKANTH	CLOUD BASED HOME AUTIOMATION SYSTEM	Neeta Ingale	17MP01D10
		16E11A04H1	NAROJU AKHIL			
		17E11A04C9	A Deekshith Reddy			
		17E11A04D6	YADRAJ SHINDE			