



MARRI LAXMAN REDDY **INSTITUTE OF TECHNOLOGY & MANAGEMENT**

(AN AUTONOMOUS INSTITUTION)
 (Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)
 NAAC Accredited Institution with 'A' Grade & Recognized Under Section 2(f) & 12(B) of the UGC act, 1956

MAJOR PROJECTS LIST OF ECE

Academic Year: 2018- 2022

S. No	Batch No	Roll Number	Name of the Student	Name of the Guide	Titles	Relevant POs	Relevant PSOs
1	A-1	187Y1A0455	BAKSHI VISHAL	Dr. G. AMARNATH	AUTONOMOUS NAVIGATION OF SMALL SCALE VEHICLE FOR INDOOR APPLICATION	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
2	A-2	187Y1A0413	ORUGANTI LAKSHMI PRATHYUSHA	Dr. N. SRINIVAS	PERFORMANCE OF GENERALIZED A-μ FADING FOR ENERGY DETECTION BASED SPECTRUM SENSING IN CHANNEL ERRORS	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
3	A-3	187Y1A0416	DUMPA MADHURI	Dr. SRINIVAS BACHU	IMAGE PROCESSING FOR IDENTIFICATION OF GENDER FROM IMAGES USING OPEN CV	PO1, PO2, PO3, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
4	A-4	187Y1A0437	PANNALA SANDEEP REDDY	Mr. I. ADUM BABU	FINGER PRINT SENSOR BASED SELF BIKE STARTER USING ARDUINO	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
5	A-5	187Y1A0402	AISWARYA VALLI KOTTI	Dr. N. UDAYA KUMAR	SOCIAL DISTANCE DETECTION BY OPEN CV	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
6	A-6	187Y1A0458	YANDARAPU YAMINI	Dr. S. KISHORE	GESTURE CONTROLLED VIRTUAL MOUSE AND VOICE ASSISTANT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
7		187Y1A0421	SURAPARAJU NIKITHA				
8		187Y1A0426	MEDI RAKSHITHA				
9	A-7	187Y1A0446	KATTA SRAVANI	Mrs. S. K. HIMA BINDHU	DESIGNING OF REAL TIME VEHICLE TRACING SYSTEM USING ARDUINO	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
10		187Y1A0448	CH VAISHNAVI				
11	A-8	187Y1A0420	N NIKHIL CHANDRA	Mr. K. VIJAY KUMAR	UNDER WATER IMAGE ENHANCEMENT USING MATLAB	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
12		187Y1A0406	K CHANDRA NARAYANA				
13	A-9	187Y1A0418	TANKARA NAVANEETHA	Mr. B. SRINIVASA RAO	MOVIE RECOMMENDATION SYSTEM USING MACHINE LEARNING	PO1, PO2, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
14		187Y1A0445	MUDDASANI SNEHA				
15	A-10	187Y1A0409	MEKALA JYOSHNA	Mr. B. KOTESWARRAO	FIRE DETECTION USING OPEN CV AND HARACASCADE FILES	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO12	PSO1, PSO2
16		187Y1A0425	NELAKURTI PRAVALIKA				
17	A-11	187Y1A0422	MADDI NIKITHA	Mr. E. SREENIVASULU	IMPLEMENTATION OF FACE MASK DETECTION USING OPEN CV	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
18		187Y1A0451	P.VAMSHI KRISHNA				
19	A-12	197Y5A0404	AKULA NAVYA SRI	Mrs. P. LAVANYA	DEVELOPEMENT OF DUAL AXIS SOLAR SYSTEM	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
20		197Y5A0405	GURRAM SRILEKHA				
21	A-13	187Y1A0423	NISHANTH JANGILI	Mr. A. ANIL KUMAR	ANDROID BASED VOICE CONTROLLED DISPLAY BOARD	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
22		187Y1A0424	BOLLAM NITHIN				
23	A-14	197Y5A0402	K GANGABHAVANI	Dr. G. AMARNATH	A FINGER-WORN DEVICE FOR READING PRINTED TEXT USING OPEN CV, PYTESSRACT AND PYTTSX3	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
24		197Y5A0403	CHAKALI MOUNIKA				
25		197Y5A0404	KHAMMAM AKHILA				
26	A-15	187Y1A0441	PUTREVI SHIVA KARTHIK	Mrs. D. MALATHI RANI	CREDIT CARD FRAUD DETECTION USING DEEP LEARNING	PO1, PO2, PO3, PO4, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
27		187Y1A0449	T. VAMSHI				
28		197Y5A0406	PATHAN ZABIL KHAN				
29	A-16	187Y1A0438	ANUGU SANNITH REDDY	Dr. N. SRINIVAS	IOT BASED PERSON/WHEELCHAIR FALL DETECTION	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
30		187Y1A0440	A SHARANDEEP GOUD				
31		187Y1A0452	B V KRISHNA REDDY				
32	A-17	187Y1A0407	SHARI KRISHNA REDDY	Mr. D. RUPA KUMAR	CIRCUIT BREAKER USING GSM MODULE	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
33		187Y1A0434	ANAGADI SAI PRANAV				
34		187Y1A0436	SAMAJI SANDEEP				

35		187Y1A0453	NAGIREDDY VENKAT RAO				
36	A-18	187Y1A0428	T. RAMMURTHY	Mr. T. VINAY KUMAR	IOT BASED SMART AGRICULTURE MONITORING SYSTEM	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
37		187Y1A0435	SHIKHA SAI KIRAN				
38		187Y1A0429	PITTALA RAMA KRISHNA				
39	A-19	187Y1A0460	KATTA YASHWANTH	Mrs. S. SINDHU REKHA	ECG QRS PEAK DETECTION HEART RATE ESTIMATION USING DWT	PO1, PO2, PO3, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
40		187Y1A0401	P AASRITH CHOWDARY				
41		187Y1A0404	CHIDURALA AVINASH				
42	A-20	187Y1A0411	SHAIK KHAJA AYAZ	Mr. V. KOTESWARA RAO	SMART ATTENDANCE SYSTEM USING FACE RECOGNITION-OUT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
43		187Y1A0443	TEMBERTHI SHREYAS				
44		187Y1A0408	R JAMMANA				
45	A-21	187Y1A0457	PAPPU KUMAR YADAV	Mrs. S. CHANDRIKA	BLUETOOTH BASED ROBOT CONTROL	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
46		187Y1A0454	M V KARTHIK CHARY				
47		177Y1A0423	KOTA PAVAN KUMAR				
48	A-22	187Y1A0432	S SAI SHANTHI BHUSHAN	Mrs. M. SUPRIYA	BLOOD BANK MANAGEMENT SYSTEM	PO1, PO2, PO3, PO4, PO6, PO8, PO9, PO10, PO12	PSO1, PSO2
49		187Y1A0433	DIHARPALLY SAIKUMAR				
50		187Y1A0444	S.SINDHU				
51	A-23	187Y1A0414	N MADHUMITHA	Mrs. S. SINDHU REKHA	HOUSE PRICE PREDICTION USING MACHINE LEARNING WITH PYTHON	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
52		187Y1A0415	ASMANPET MADHURI				
53		187Y1A0403	GANGULA AMRUTHA				
54	A-24	187Y1A0410	KUNDE KAVYA	Mr. K. NAGARAJU	PERSONAL ASSISTANCE USING ARTIFICIAL INTELLIGENCE	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11	PSO1, PSO2
55		187Y1A0431	KUDUPUDI ROSHINI				
56		187Y1A0427	MARIYALA RAJESH				
57	A-25	187Y1A0412	KASI K KRISHNA PAVAN	Mr. N. RAJU	DETECTION AND IDENTIFICATION OF PLANT LEAF DISEASE BY USING DIGITAL IMAGE PROCESSING	PO1, PO2, PO3, PO4, PO5, PO8, PO9, PO10, PO12	PSO1, PSO2
58		187Y1A0442	KYATHAM SHIVANI				
59		187Y1A0439	CASULA SARAYU				
60	A-26	187Y1A0447	K SREEJA REDDY	Mr. N. RAJU	SPEECH EMOTION RECOGNITION	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
61		187Y1A0419	D NAVEEN KUMAR				
62		187Y1A0430	G RAMYA				
63	A-27	187Y1A0450	CHANDOLU VAMSHI	Mrs. H. SANGEETHA	EMPLOYEE ATTRITION PREDICTION USING MACHINE LEARNING	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
64		187Y1A0459	ALLAPARTHI YASHASWINI				
65		187Y1A0456	J VISHNU VARDAN				
66	A-28	187Y1A0457	PAPPUKUMAR YADAV	Mrs. M. SUPRIYA	FACE RECOGNITION DOOR LOCK SYSTEM	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
67		197Y5A0401	KHAMMAM AKHILA				
68		187Y1A0458	J VISHNU VARDAN				
69	A-29	187Y1A0459	PAPPUKUMAR YADAV	Mrs. S. CHANDRIKA	LEAF DISEASE DETECTION AND REMEDY RECOMMENDATION USING CNN	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
70		187Y1A0460	Y YAMINI				
71		197Y5A0405	GURRAM SRILEKHA				
72	B-1	187Y1A0482	P SRISAISUNDER	Dr. KISHORE. S	OVERLOADED CDMA CROSSBAR FOR NETWORK ON-CHIP	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
73	B-2	187Y1A0473	RACHULURI CHAITANYA	Mr. K. VIJAY KUMAR	ADJUSTMENT OF SOLAR PANELS TO UTILIZE THE MAXIMUM SOLAR ENERGY USING ARDUINO UNO	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
74	B-3	187Y1A0489	LINGAM NIKHIL	Mrs. P. LAVANYA	DEVELOPMENT OF AN AUTONOMOUS FIRE DETECTING & EXTINGUISHING ROBOT	PO1, PO2, PO3, PO4, PO6, PO7, PO9, PO10, PO11, PO12	PSO1, PSO2
75	B-4	187Y1A0480	GONGATI JYOTHIRMAYEE	Mr. K. NAGARAJU	VIRTUAL MOUSE AND VOLUME CONTROL USING OPEN CV	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
76	B-5	187Y1A0487	MALLAREDDY VENKATA SAHITHI	Mr. K. NAGARAJU	A LOW POWER YET HIGH SPEED CONFIGURABLE ADDER FOR APPROXIMATE COMPUTING	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
77	B-6	187Y1A0483	SRIYA CH	Dr. G. AMARNATH	AC ANALYSIS OF FD_SOI TRANSISTOR USING TCAD SIMULATION	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
78		187Y1A0484	KOCHERLA SWAPNA				
79	B-7	187Y1A0488	MAHIPATH NANDINI	Dr. N. SRINIVAS	IOT BASED CAR PARKING SYSTEM	PO1, PO2, PO3, PO4, PO6, PO7, PO9, PO10, PO11, PO12	PSO1, PSO2
80		187Y1A0490	BORRA NIKHITHA				
81	B-8	187Y1A0468	TATIKONDA ANVITHA	Mr. A. ANIL KUMAR	AUTOMATIC NOISE LEVEL MONITOR & CONTROLLING SYSTEM	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
82		187Y1A0474	BONTHU CHINDU				

180		187Y1A04G3	S SAINANDINI				
181	C-23	187Y1A04C4	M.ANUSHA	Mrs. H. SANGEETHA	TARGET OBJECT DETECTION BY POINT FEATURE MATCHING USING MATLAB	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
182		187Y1A04C5	CHILIVERI ASHWITHA				
183		187Y1A04E7	PERE MOUNIKA				
184	C-24	187Y1A04H0	KAMANI SUSHMITHA	Dr. SRINIVAS BACHU	TARGET OBJECT DETECTION BY POINT FEATURE MATCHING USING MATLAB	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
185		187Y1A04E9	ROYA NAVEEN KUMAR				
186		187Y1A04F6	K RAJ KUMAR				
187	C-25	187Y1A04E1	JAMPLU KUSHAL RAO	Mr. V. KOTESWARA RAO	AUTONOMOUS FIRE FIGHTING ROBOT USING ARDUINO	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
188		187Y1A04D0	S MANOJ KUMAR REDDY				
189		187Y1A04G1	R SAI KUMAR				
190	C-26	187Y1A04G5	RANGU SOUMITH	Dr. N. SRINIVAS	DEVELOPMENT OF A ROBOT FOR AGRICULTURAL PURPOSE	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
191		187Y1A04H1	V TARUN				
192		187Y1A04C3	ANOUSHA KONDOJ				
193	C-27	187Y1A04H3	RAMANUJA KOSURI	Mr. T. VINAYA KUMAR	REVERSIBLE DATA HIDING IN ENCRYPTED IMAGE	PO1, PO2, PO3, PO4, PO7, PO9, PO10, PO12	PSO1, PSO2
194		187Y1A04H4	N.A.N.V.SANTOSH				
195	C-28	187Y1A04C7	M DEVENDAR REDDY	Mr. A. ANIL KUMAR	REVERSIBLE DATA HIDING IN ENCRYPTED IMAGE	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
196		187Y1A04F1	SASANAM PAPA RAO				


PROJECT COORDINATOR


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134	C-1	187Y1A04C6	PABBISSETTY BHAVANA	Mr. K. NAGA BHUSHANAM	PREDICTIVE ANALYSIS OF STUDENT ACADEMIC PERFORMANCE USING MACHINE LEARNING MODEL	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
135	C-2	187Y1A04E5	MANIKALA MANOJ KUMAR	Dr. G. AMARNATH	OPEN CV HAND GESTURE BASED CONTROLLED ROBOT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
136	C-3	187Y1A04D1	PUTTA DIVYA	Mr. I. ADUM BABU	ONLINE HOME SERVICES USING PHP & MYSQL SERVER	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
137	C-4	187Y1A04D8	SAI JYOSHNEETHA KOPPOLU	Mr. B. SRINIVASA RAO	RISK ANALYSIS OF GENETIC DISEASES USING MACHINE LEARNING ALGORITHM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11	PSO1, PSO2
138	C-5	187Y1A04H7	P.VERONICA	Mr. B. KOTESWARAO	WOMAN SAFETY DEVICE USING IOT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
139	C-6	187Y1A04E8	MODEPALLI NAVYA	Dr. G. AMARNATH	DESIGNING OF MULTI GATE MOSFET FOR HIGH POWER APPLICATIONS	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
140	C-7	187Y1A04C8	VITTADI DHATHRI	Mrs. P. LAVANYA	PREDICTION OF TOLLGATE TARIFF USING DIFFERENT MACHINE LEARNING ALGORITHMS	PO1, PO2, PO3, PO4, PO7, PO9, PO10, PO11, PO12	PSO1, PSO2
141		187Y1A04G4	KUMBALA SHRUTHI				
142	C-8	197Y5A0415	CHANDANA KUCHANA	Mrs. S. K. HIMA BINDHU	WOMAN SAFETY DEVICE USING IOT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
143		197Y5A0416	V. MADHURI				
144	C-9	187Y1A04D3	PATTEM GURU MOUNIKA	Mr. G. AMARNATH	ANALYSIS OF HUMANOID ROBOTIC ARM WITH AUTONOMOUS LEARNING ALGORITHM	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
145		187Y1A04H9	B. VYSHNAVI				
146	C-10	187Y1A04G2	SANAGALA SAI KUMAR	Mr. D. SRINU	DESIGN & IMPLEMENTATION OF ENHANCED LEAKAGE POWER REDUCTION TECHNIQUE IN CMOS VLSI CIRCUITS	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
147		187Y1A04G7	P. SRAVAN REDDY				
148	C-11	187Y1A04D4	A H VARDHAN VARMA	M. SUPRIYA	ALCOHOL SENSING ALERT WITH ENGINE LOCKING	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
149		187Y1A04D9	KAILASH CHOWDARY				
150	C-12	187Y1A04G8	GORITYALA SRI CHARAN	Mr. D. RUPA KUMAR	DIY ARDUINO BASED COLOR SORTING MACHINE	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
151		187Y1A04G9	SULTAN SRIKANTH				
152	C-13	187Y1A04C9	MACHA DIKSHIT	Mr. N. RAJU	AUTONOMOUS FIRE FIGHTING ROBOT USING ARDUINO	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
153		187Y1A04G0	KOLAPALLI SAI BHARGAV				
154	C-14	197Y5A0413	AELEGITI ARUN KUMAR	Mr. E. SREENIVASULU	AUTONOMOUS FIRE EXTINGUISHER VEHICLE	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
155		187Y1A04C1	ADITYA PULLETKURTY				
156		187Y1A04H2	E.VAMSHI KRISHNA				
157		187Y1A04E6	MOHITH K				
158	C-15	187Y1A04D7	JAHNAVI MORAMPUDI	Mr. B. SRINIVASA RAO	DEVELOPMENT OF COMPACT MISSILE DETECTION AND AUTO DESTROY SYSTEM	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
159		187Y1A04D6	B HARSHITHA REDDY				
160		187Y1A04E2	P LAKSHMI LAYA				
161	C-16	187Y1A04E3	K. MAGHANA	Dr. KISHORE. S	DEVELOPMENT OF REGIONAL LANGUAGE VOICE TO TEXT CONVERSION APPLICATION	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
162		187Y1A04F5	BHUPATHIRAJU GAYATHRI				
163		187Y1A04G6	HEBBALE SOWMYA				
164	C-17	187Y1A04E0	GORREPATI KAVYA	Dr. G. AMARNATH	STUDIES ON THE APPLICATION OF AI TECHNIQUE IN VLSI DESIGN	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
165		187Y1A04D5	CH HARSHITA				
166		197Y5A0414	AKASH KUMAR				
167	C-18	197Y5A0417	A MUSADDIQE UDDIN	Mr. T. VINAYA KUMAR	ESTIMATION OF RANDOM NOISE IN AN IMAGE BY USING INTERVAL VALUED FUZZY FILTER	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
168		197Y5A0418	S RAKESH KUMAR				
169		187Y1A04F8	MITTAPALLI SAI KIRAN				
170	C-19	187Y1A04F9	BURMA SAIVARDHAN	Mrs. D. MALATHI RANI	CONTENT BASED IMAGE RETRIEVAL THROUGH CLUSTERING	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
171		187Y1A04F0	SAI NIKHIL KAIKOTU				
172		187Y1A04C2	NAREDLA ANKITHA				
173	C-20	187Y1A04H8	B. V. KEERTHI	Mrs. S. CHANDRIKA	DESIGN OF AN AUTOMATIC CAR WASHING SYSTEM USING VERILOG HDL	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
174		187Y1A04F7	SUNKARA RAJITHA				
175		187Y1A04F2	S PRANEETH KUMAR				
176	C-21	187Y1A04F3	S PRAVEEN KUMAR	Dr. N. UDAYA KUMAR	ANALYSIS OF SIGN LANGUAGE RECOGNITION SYSTEM FOR VOCALLY IN PAIRED PEOPLE	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
177		187Y1A04F4	PUJITH GOUD GARELA				
178	C-22	187Y1A04E4	PECHETTY MANESWAR	Mr. T. VINAYA KUMAR	ARDUINO BASED FIRE FIGHTING ROBOT	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
179		187Y1A04D2	GURUJRAPU. DURGA JALA				

83	B-9	187Y1A0466	ANASHKA GULLAPUDI	Mr. D. RUPA KUMAR	DESIGNING OF APPROXIMATE MULTIPLIERS USING HIGHER ORDER COMPRESSORS	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
84		187Y1A0476	MANUKONDA HARIKA				
85	B-10	187Y1A0479	VADLA JYOSHNA	Mrs. M. SUPRIYA	DEVELOPMENT OF SMART ANNOUNCEMENT BOARD USING BLUETOOTH TECHNOLOGY	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
86		187Y1A0480	PALLE SHIVANI				
87	B-11	187Y1A0491	V PAVAN KUMAR	CHANDRIKA SAXENA	PYTHON BASED VEHICLE NUMBER PLATE RECOGNITION	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
88		187Y1A04A2	S SAI SURYA PRAKASH				
89	B-12	187Y1A0464	AKHILA JILLELLAMUDI	Mr. V. KOTESWARA RAO	FERTILIZER PREDICTION USING MACHINE LEARNING	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
90		187Y1A04B5	BOLLA SWATHI				
91	B-13	187Y1A0486	T.MANISHA	Mr. N. RAJU	IMPLEMENTATION OF TRAFFIC VIOLATION ALERTING SYSTEM WITH ROAD SPIKE	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
92		187Y1A04B6	N.V.S SRIVANI DEVI				
93	B-14	187Y1A04A7	M.SHANMUKH SRI SAI	Mr. K. NAGA BHUSHANAM	AUTOMATIC PLANT IRRIGATION SYSTEM WITH MESSAGE ALERT	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
94		177Y1A0445	SHAIK RAFI				
95	B-15	187Y1A0483	B LAXMI NARAYANA	Mr. T. VINAY KUMAR	FINGER PRINT BASED DOOR UNLOCK SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, PSO2
96		187Y1A04B8	K. SAI PAVAN				
97		187Y1A0472	CHAKALI BHAVANI				
98	B-16	187Y1A0496	P. VENKAT SAI	Dr. N. UDAYA KUMAR	VEHICLE OVER SPEED INDICATION TO TRAFFIC CONTROL ROOM THROUGH GSM	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
99		187Y1A0498	S SAI KARTHIK				
100		197Y5A0408	AKASH KETHAVATH				
101	B-17	187Y1A0494	K. RAMESH	Dr. N. UDAYA KUMAR	PERFORMANCE COMPARISON OF A META MATERIAL BASED TWO & FOUR ELEMENT MICROSTRIP PATCH ANTENNA ARRAYS	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
102		187Y1A0487	SINGAM NAGA SAI SINDHU				
103		187Y1A04B1	G SRI LEKHA				
104	B-18	187Y1A0497	CH.PRANAVITH HARSHA	Mrs. D. MALATHI RANI	DEVELOPMENT OF SMART PESTICIDE SPRAYING ROBOT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
105		187Y1A0481	KAILASH KAG				
106		197Y5A0407	GAUDICHARLA.AKHILA				
107	B-19	197Y5A0409	A.DISHYA	Mrs. S. K. HIMA BINDHU	DUAL AXIS SOLAR TRACKING WITH WEATHER REPORT	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
108		187Y1A0484	MAHESHWARI				
109		187Y1A04A8	MARI SHIRISHA				
110	B-20	187Y1A0461	GOLLA AJAY KUMAR	Mrs. S. SINDHU REKHA	AUTOMATIC ROOM LIGHT CONTROLLER BASED ON VISITOR COUNT	PO1, PO2, PO3, PO4, PO5, PO7, PO9, PO10, PO11, PO12	PSO1, PSO2
111		187Y1A0462	UPPU AKHIL VAMSHI				
112		187Y1A0463	VEERAGANTLA AKHIL SAI				
113	B-21	187Y1A0495	MOGILI RAMU	Mr. E. SREENIVASULU	PYTHON BASED VEHICLE NUMBER PLATE RECOGNITION	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
114		187Y1A0482	J KARTHIK REDDY				
115		177Y1A0415	CHANDANA KIRAN SAI				
116	B-22	197Y5A0410	MYATHARI KIRANKUMAR	Mr. B. KOTESWAR RAO	DRONE DESIGN FOR FIRST AID KIT DELIVERY IN EMERGENCY SITUATION	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
117		197Y5A0411	K LOKESH ASWIN				
118		197Y5A0412	GOURISHETTY SAI RAM				
119	B-23	187Y1A0475	L.DHANUNJAYA REDDY	Mr. B. SRINIVASA RAO	CROWD DETECTION CAMERA TO PREVENT COVID-19	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
120		187Y1A0477	T HARISH GOUD				
121		187Y1A04A1	N.SRIKRISHNA				
122	B-24	187Y1A04A6	A SHANKAR	Mr. I. ADUM BABU	PERSONAL HEALTH MONITORING SYSTEM WITH WI-FI BASED MOBILE DEVICES	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, PSO2
123		187Y1A04A5	SREERAMOJU SATHWIK				
124		187Y1A04A3	N SAI DINAKAR REDDY				
125	B-25	187Y1A0465	BIRADAR AMARNATH	Dr. N. SRINIVAS	DEVELOPMENT OF AUTONOMOUS NAVIGATION OF RFID SENSING ROBOT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
126		187Y1A0485	B MALLIKARJUN REDDY				
127		187Y1A0469	PUTTA ARVIND				
128	B-26	187Y1A0470	K. BALA SUBRAMANYAM	Dr. KISHORE. S	AUTOMATIC PLANT IRRIGATION SYSTEM WITH MESSAGE ALERT	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
129		187Y1A0467	K ANISH				
130		187Y1A04A4	GONE SAIKRISHNA				
131	B-27	187Y1A0471	KOTHA BHARDWAJ	Mr. D. SRINU	DESIGN AND IMPLEMENTATION OF ENERGY EFFICIENT FLOATING POINT MFCC EXTRACTION ARCHITECTURE FOR SPEECH RECOGNITION SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
132		187Y1A0492	T RAHUL				
133		187Y1A04B9	KOLKUR VINITH REDDY				