



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

MINI PROJECTS LIST OF ECE

Academic Year: 2019- 2023

1	A-1	207Y5A0402	RANGINENI ABHILASH	Dr. SRINIVAS BACHU	VOICE CONTROLLED HOME AUTOMATION SYSTEM	PO1, PO2, PO3, PO4, PO5, PO7, PO9, PO10, PO12	PSO1, POS2
2	A-2	207Y5A0410	UPPU KRISHNAVAMSHI	Mr. K. NAGABHUSHANAM	DESIGNING OF SPI COMMUNICATION PROTOCOL USING STM32	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
3	A-3	207Y5A0406	KADURKAPU CHANDU	Dr. G. AMARNATH	DESIGNING OF UART COMMUNICATION PROTOCOLS USING STM32	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
4	A-4	207Y5A0409	MADURI KIRAN KUMAR REDDY	Dr. N. UDAY KUMAR	DESIGNING OF I2C COMMUNICATION PROTOCOLS USING STM32	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
5	A-5	197Y1A0411	SYED FARHATH BEGUM	Dr. KISHORE SANAPALA	ANALYSIS OF T SRAM USING 90nm TECHNOLOGY	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
6		197Y1A0413	NATHI HARITHA				
7	A-6	197Y1A0409	BONI CHANDRASEKAR	BIYYANI SRINIVASA RAO	DEVELOPMENT AN ALGORITHM FOR SKIN CANCER DETECTION IN MATLAB ENVIRONMENT	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
8		197Y1A0410	D DIVYA SRI				
9	A-7	197Y1A0430	JAMBIGE RAJ KUMAR	Mr. I. ADUM BABU	DEVELOPMENT OF SMART PARKING SYSTEM USING ARDUINO UNO	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, POS2
10		197Y1A0453	J VENKATESH HARSHA				
11	A-8	197Y1A0412	MOHAMMED FOUZUDDIN	Mr. D. SRINU	IMPLEMENTATION OF WIRELESS NOTICE BOARD USING NODE MCU AND ESP8266	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, POS2
12		207Y5A0408	MOHD IRFAN ALI				
13	A-9	197Y1A0417	DEVULAPALLI LAXMI BHARGAVI	B. KOTESWARRAO	DESIGN AND PERFORMANCE ANALYSIS OF MULTIPLY-ACCUMULATE (MAC) UNIT	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
14		197Y1A0423	NEVURI MANOHAR REDDY				
15	A-10	197Y1A0402	K ABHINAV	Mr. R. KIRAN	DESIGNING OF SMART BLIND STICK WITH ULTRASONIC SENSORS	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
16		197Y1A0419	VANUM MADHU KIRAN				
17	A-11	207Y5A0401	BOINI ABHILASH	Mrs. S.K. HIMA BINDHU	AUTOMATIC STREET LIGHTING SYSTEM	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, POS2
18		207Y5A0403	BANTU AKHIL				
19	A-12	197Y1A0415	JADDU KONDALASWAMY	Mrs. DUGGI MALATHI RANI	DIGITAL TEMPERATURE AND HUMIDITY DISPLAY	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
20		197Y1A0421	R HARI MANIDEEPREDY				
21		197Y1A0404	ELURI ADARSH				
22	A-13	197Y1A0407	RECHARLA BHANU TEJA	Mr.D. RUPAKUMAR	DESIGN OF AUTOMATIC SEED SOWING MACHINE FOR AGRICULTURE	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
23		197Y1A0442	AGAM SAI KUMAR				
24		197Y1A0426	BATHINI NAVEEN KUMAR				
25	A-14	197Y1A0436	PENTRALA SAI SATVIKA	Mr. E. SREENIVASULU	IDENTIFICATION OF BRAIN TUMOR USING MACHINE LEARNING	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, POS2
26		197Y1A0454	KALISSETTY VIDHYA BHARATHI				
27		197Y1A0414	BUDDARAJU HEMANTH KUMAR				
28	A-15	197Y1A0432	UDUGULA RAJESH	Mrs. CHANDRIKA SAXENA	AUTOMATIC CAR CONTROL BY MOBILE	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
29		197Y1A0452	R VENKATA KRISHNA KUMAR				
30		197Y1A0405	CHALLA AJAYREDDY				
31	A-16	197Y1A0422	ARIKELA MANISH GOUD	Mr. V. KOTESWARA RAO	AUTOMATIC FAN SPEED CONTROLLER	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
32		197Y1A0433	CHEPYALA SAHITH REDDY				

33		197Y1A0447	BUKYA SUNIL NAYAK				
34	A-17	197Y1A0448	SINGULURI TARUN	Mr. T. VINAYA KUMAR	IMPLEMENTATION OF WIRELESS NOTICE BOARD USING BLUETOOTH	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
35		197Y1A0451	AVIRENDLA VASANTH				
36		197Y1A0403	TALLA ADARSH				
37	A-18	197Y1A0420	SAVARA MANEESHA	Mrs. S. SINDHU REKHA	FPGA IMPLEMENTAION OF CRC ERROR DETECTION SCHEME USING XMODEM	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
38		197Y1A0425	POTAM NANDITHA				
39		197Y1A0439	GODASU SAINATH				
40	A-19	197Y1A0440	NAKKA SAI DINESH	Mr. K. NAGARAJU	AUTOMATIC COLOUR DETECTION AND SEPARATION USING MATLAB	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
41		197Y1A0444	PATNAM SAI PRASANNA				
42		197Y1A0428	RACHAKONDA PRAVALIKA				
43	A-20	197Y1A0431	RAPOLU RAJ KUMAR	Mrs. M. SUPRIYA	DESIGNING OF SMART TRAFFIC CONTROL SYSTEM USING ARDUINO	PO1, PO2, PO3, PO6, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, POS2
44		197Y1A0441	VADDEPALLY SAI KUMAR				
45		197Y1A0427	DHAARAM NAVEEN				
46	A-21	197Y1A0429	MOTHAKURI RAHUL GOUD	Mrs. H. SANGEETHA	HOME SWITCHING USING IOT SYSTEM VIA TELEGRAM	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11	PSO1, POS2
47		197Y1A0435	EDE SRI TARUN SAI RENU				
48		207YSA0407	ISHWARYA NALLA				
49	A-22	207YSA0411	BOREDA KEERTHANA	Mrs. P. LAVANYA	DESIGN OF A DIGITAL ACCESS CONTROLLER FOR AUTOMATIC THEFT VEHICLE DETECTION SYSTEM USING RFID	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
50		207YSA0412	KOMMURI NIKITHA				
51		197Y1A0418	KONDA LAXMIPRIYA				
52	A-23	197Y1A0424	GUTTULA NAGAKAMAL	Mr. K. VIJAYA KUMAR	FPGA IMPLEMENTAION OF SCALABLE ENCRYPTION ALGORITM (SEA)	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
53		197Y1A0434	DANDLA SAI DEEPTHI				
54		197Y1A0437	KAKULAVARAM SAI KIRAN REDDY				
55	A-24	197Y1A0450	CHELIKA THARUN	Mr. A. ANIL KUMAR	VOICE CONTROL ROBOT	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
56		197Y1A0455	SUNDIL VIGNESH GOUD				
57		197Y1A0408	BRAHMADEVARA BHARGAVI				
58	A-25	197Y1A0416	ZEBA KOUSER	Dr. N. SRINIVAS	MODELLING OF SHORT CHANNEL EFFECTS IN GAN HEMT	PO1, PO2, PO3, PO4, PO5, PO7, PO9, PO10, PO11, PO12	PSO1, POS2
59		207YSA0404	S AMITHA CHOWDARY				
60		197Y1A0438	CHETKURI SAI				
61	A-26	197Y1A0445	SUVVARI SUDHA RANI	Mr. K. SANTHOSHI	IMPLEMENTATION OF ATTENDANCE SYSTEM USING RFID	PO1, PO2, PO3, PO4, PO6, PO7, PO9, PO10, PO11, PO12	PSO1, POS2
62		197Y1A0449	BHEEMSHETTY THARUN KUMAR				
63		197Y1A0406	P AKHIL				
64	A-27	197Y1A0443	NARRA SAI MEGHANA	Mr. D. SRINU	HOUSE APPLIACNCES CONTROL USING TOUCH SENSORS AND BLUETOOTH	PO1, PO2, PO3, PO4, PO5, PO7, PO9, PO10, PO11, PO12	PSO1, POS2
65		197Y1A0446	KATTA SUMANTH ESWAR				
66	B-1	197Y1A0486	KUNDURU RAKESH REDDY	Dr. G. AMARNATH	STUDIES ON PERFORMACE OF LOW NOISE AMPLIFIER STRUCTURE SUITABLE FOR ULTRA WIDE BAND APPLICATIONS	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, POS2
67	B-2	197Y1A0497	MARTHA SATHWIKA	Dr. N. SRINIVAS	SMART GLOVE SIGN RECOGNITION USING ARDUINO	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, POS2
68	B-3	19E31A0452	RAJASHEKAR KONAM	Dr. SRINIVAS BACHU	RFID BASED ATTENDANCE SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
69	B-4	197Y1A0466	MADDELA GOPI CHAND	Dr. N. UDAYA KUMAR	SOLAR POWERED BATTERY CHARGER	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
70	B-5	197Y1A0489	GORTHY SAI SATHVIKA	Dr. G. AMARNATH	DIY ARDUINO BASED COLOR SORTING MACHINE	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
71		197Y1A0459	JOGINI ALEKYA				
72	B-6	197Y1A0467	VADAPALLI GURU SAI SATWIK	Mr. K. SANTHOSHI	HELICAL ANTENNA FOR GPS APPLICATIONS	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
73		197Y1A0464	G CHANDRIKA				
74	B-7	207YSA0420	MARABOINA SAI KRISHNA	Mr. B.N. SRINIVASA RAO	INTERFACING ULTRASONIC SENSOR WITH ARDUINO AND DISPLAYING THE DISTANCE ON MATLAB GUI	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2

164		197Y1A04D3	EGGA MURALI				
165	C-17	197Y1A04D6	KUDIPUDI NITISH SAI	Dr. KISHORE. S	REVIEW OF ALU DESIGN TECHNOLOGIES	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
166		207Y5A0428	SAMPATH SUHAS				
167		207Y5A0425	RAMULA SAI JAYANTH				
168	C-18	207Y5A0426	B SATHISH KUMAR NAIK	Dr. G. AMARNATH	DEVELOPMENT OF AUTONOMOUS QUADCOPTOR	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10	PSO1, POS2
169		207Y5A0436	VIVEK SAI				
170		207Y5A0431	CHALLA TEJA REDDY				
171	C-19	207Y5A0437	KAREGAM VARUNA	Mrs. M. SUPRIYA	DESIGNING OF HAND GESTURE CONTROLLED ROBOT	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
172		207Y5A0438	THALLAPELLI VENKATESH				
173		197Y1A04C4	SANKA JITHENDAR NEERAJ				
174	C-20	197Y1A04B8	C BHUVANESHWARI	Mrs. P. LAVANYA	IMPLEMENTATION OF VEDIC MULTIPLIER SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, POS2
175		197Y1A04E5	NAKKA REVATHI				
176		197Y1A04B1	ABDULLAH INAAM				
177	C-21	197Y1A04B9	BACHHU DEEKSHITHA	Mrs. P. LAVANYA	DESIGN OF FAKE NEWS DETECTION ALGORITHM USING LOGISTIC REGRESSION MODEL	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
178		197Y1A04C0	KAMMARI DEEPIKA				
179		197Y1A04B4	ANKITA PANDEY				
180	C-22	197Y1A04D2	MUDASSAR AHMED	Mrs. CHANDRIKA SAXENA	PREDICTION OF CARDIO VASCULAR DISEASE	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
181		197Y1A04E7	RACHAMALLA ROSHAN REDDY				
182		197Y1A04D4	THALLAPELLI NISHANTH GOUD				
183	C-23	197Y1A04D7	SHAIK PARVEZ	Mr. V. KOTESWARA RAO	INTELLIGENT TRAFFIC CONTROL USING IMAGE PROCESSING	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
184		197Y1A04F9	KANDUKURI SHIVA PRASAD				
185		197Y1A04E4	KODURU RAVIKANTH				
186	C-24	197Y1A04G0	PEDDAGONI RANJITH	Mr. D. SRINU	SPIRAL ANTENNA FOR WIDEBAND APPLICATIONS	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11	PSO1, POS2
187		207Y5A0433	VENKATESH PUPALAGUDAM				
188		197Y1A04C6	GOPATHI LAKSHMI PRASANNA				
189	C-25	197Y1A04C3	BUJARANPALLY HARINI	Dr. G. AMARNATH	DESIGNING OF BLOOD DONOR MANAGEMENT SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
190		197Y1A04C5	VEERANKI JYOSHNA BHASKARI				
191		197Y1A04F5	MUTHYAM VISHAL RAO				
192	C-26	197Y1A04C2	KAVERINGARI HARISH REDDY	Mr. K. SANTHOSHI	DEVELOPMENT OF STUDENTS ATTENDANCE SYSTEM USING FINGERPRINT TECHNOLOGY	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11	PSO1, POS2
193		197Y1A04F6	N YASHWANTH				
194	C-27	207Y1A04G9	CHINTTALA SPANDANA	Mr. P. ANIL KUMAR	DEVELOP AUTOMATIC IRRIGATION SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
195		207Y1A04H3	SRIRAM SATHYA SRI				

PROJECT COORDINATOR

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123		197Y1A0457	AAKULA AKSHAY KUMAR			PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
124	B-24	197Y1A0472	DARSHANALA LIKITHA	Mrs. S. SINDHU REKHA	DIGITAL MODULATION TECHNIQUES DEMONSTRATION		
125		197Y1A0473	ALLU LOKESHWAR RAO				
126		197Y1A0463	NARAYANAGARI BHAVANI				
127	B-25	197Y1A0465	BUGATHA DILEEP	Mr. R. KIRAN	IMPLEMENTATION OF DIGITAL CLOCK USING VHDL CODING	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
128		197Y1A0480	KANNA NIKHIL				
129		197Y1A0481	SURYADEVARA NIKHIL				
130	B-26	197Y1A0496	PULLAMOLLA SATHISH REDDY	Mr. A. ANIL KUMAR	WIRELESS PATIENT MONITORING SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
131		197Y1A04A9	YANDAMURI VIJAY SWAMY				
132	C-1	197Y1A04B2	BADDAM AMARENDER REDDY	Mr. G. AMARNATH	DESIGN & ANALYSIS OF WIDE BAND GAP AlGaIn / GaN HEMT	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
133	C-2	207Y5A0432	POLU VISHNU RAJ	Mr. R. KIRAN	DESIGNING OF ACCIDENT DETECTION AND ALERTING SYSTEM	PO1, PO2, PO3, PO4, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
134	C-3	197Y1A04B5	DEREDDY ANVESH REDDY	Mrs. B. SWETHA	HORN ANTENNA FOR MICROWAVE APPLICATIONS	PO1, PO2, PO3, PO5, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
135	C-4	197Y1A04D1	KALUVAKUNTALA MOUNIKA	Mr. D. RUPAKUMAR	LOG-PERIODIC ANTENNA FOR WIDEBAND COMMUNICATION	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
136	C-5	197Y1A04E3	BELLALA PREETHI	Mr. I. ADUM BABU	DEVELOPMENT OF AUTOMATIC PLANT WATERING SYSTEM	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO10, PO11	PSO1, POS2
137		207Y5A0430	ALKONDA SUREKHA				
138		197Y1A04B7	KOPPIREDDY BHAVANI	Dr. N. SRINIVAS	DEVELOPMENT OF AUTOMATIC PRINTING MACHINE	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
139	C-6	197Y1A04F3	E SWATHI				
140		197Y1A04C1	MANKENA VYKUNTA DHEERAJ				
141	C-7	197Y1A04F8	K HIMAKANTESWAR REDDY	Mrs. S. SINDHU REKHA	DESIGNING OF AN ALGORITHM FOR REMOVAL OF HAZE NOISE IN AN IMAGES	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
142		197Y1A04D8	BASIREDDY PAVANKALYAN				
143	C-8	197Y1A04E2	MINUMULA PRATHYUSHA	Mr. E. SREENIVASULU	DEVELOPMENT OF EDGE DETECTION AND AVOIDING ROBOT	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
144		197Y1A04C8	CILARI MODEPU VANIVAISHNAVI				
145	C-9	197Y1A04E1	GEDELA PRATHYUSHA	Mr. B. N SRINIVAS	DESIGN & IMPLEMENTATION OF HUMAN FOLLOWING ROBOT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
146		197Y1A04C7	GOUNDLA LAVANYA				
147	C-10	197Y1A04E9	VALAKATLA SOWMYA	Mrs. D. MALATHI RANI	DESIGNING OF FIRE FIGHTING ROBOT SYSTEM	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, POS2
148		207Y5A0429	AILAPURAM SUNIL SANDESH				
149	C-11	207Y5A0435	R VENKATA ROHITH KUMAR	Mr. K. NAGARAJU	DESIGN AND FABRICATION OF A MICROSTRIP PATCH ANTENNA	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
150		197Y1A04B6	RAYA AYYAPA REDDY				
151	C-12	197Y1A04E0	BEGARI PRANEETH KUMAR	Mr. K. NAGABHUSHANAM	IMPLEMENTATION OF YAGI-UDA ANTENNA FOR TV RECEPTION	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
152		197Y1A04F0	KAVITI SRAVANA SANDHYA				
153	C-13	197Y1A04F1	BHOGE REDDY SRAVANI	Dr. N. UDAYA KUMAR	DESIGNING OF SMART SYSTEM FOR HEALTH BAND	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
154		197Y1A04F2	GATLA SUPRIYA				
155		197Y1A04D0	DHARAMKAR MOTIRAM MANISH				
156	C-14	197Y1A04D5	THANGALLAPALLY NITHIN TEJA	S.K.HIMA BINDHU	SINGLE AXIS SUN TRACKING SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11	PSO1, POS2
157		207Y5A0434	VEMULA VINEETH				
158		197Y1A04E6	SUDAGONI ROHITH				
159	C-15	197Y1A04E8	PALLE SHIVA RAM	Mr. A. ANIL KUMAR	ANTI SLEEP ALARM SYSTEM FOR DRIVERS	PO1, PO2, PO3, PO4, PO6, PO7, PO9, PO10, PO11, PO12	PSO1, POS2
160		197Y1A04F4	CHINTAKAYA VINAY				
161		197Y1A04B3	THIMMAREDDY ANIL REDDY				
162	C-16	197Y1A04D9	PRUDHIVI PHANI KUMAR	Mrs. H. SANGEETHA	EFFICIENCY WI-FI ANTENNA FOR EXTENDED RANGE	PO1, PO2, PO3, PO4, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, POS2
163		207Y5A0427	REGU SAIKUMAR				

75		197Y1A04A6	P VAMSI				
76	B-8	197Y1A0487	TALARI RAKESH	Mr. B. KOTESWARA RAO	ANTENNA RADIATION PATTERN MEASUREMENT	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
77		197Y1A0499	DUBASHI SHARAN				
78		197Y1A0456	BACHU AKHILA				
79	B-9	197Y1A0485	BOYAPATI RAJYA LAKSHMI	Mr. I. ADUM BABU	ALCOHOL SENSING ALERT WITH ENGINE LOCKING SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
80		197Y1A0498	POTRU SHAMITHA				
81		197Y1A0462	PUNNAM BHARGAVI				
82	B-10	197Y1A0471	S KUSUMA KUMARI	Mr. V. KOTESWARAO	FACE RECOGNITION FOR SECURE VOTING SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
83		197Y1A04A0	TUMMALAPALLI SRI LATHA				
84		197Y1A0482	CHATLA NIKITHA				
85	B-11	197Y1A0490	A NAGA SAI SRIHARSHINI	S. K. HIMA BINDHU	SMART SECURITY SYSTEM WITH FACE RECOGNITION	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11	PSO1, POS2
86		197Y1A04A2	GANUGULA SRINIVASU				
87		197Y1A04A3	BAIROJU SRIVARDHAN				
88	B-12	197Y1A04A4	THALAVELMA UDAY TEJ GOUD	Mr. D. RUPAKUMAR	WIRELESS DATA TRANSMISSION USING RF MODULE	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, POS2
89		197Y1A04A5	T UMESH CHANDRA RAJU				
90		207Y5A0418	GADDARASI RUDRAPRASAD				
91	B-13	207Y5A0419	MUDDARABOINA SAI SUMANTH	Mr. E SREENIVASUL U	BLUETOOTH-BASED HEALTH MONITORING SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11	PSO1, POS2
92		207Y5A0422	GODUGU SRIDHAR				
93		197Y1A0461	MOHAMMAD AMAN				
94	B-14	197Y1A0479	JUNIPPELLY NAVEEN SHYAMRAO	Mr. D. SRINU	HORN ANTENNA FOR MICROWAVE APPLICATIONS	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
95		197Y1A0483	THATIKONDA PRAVEENKUMAR				
96		197Y1A0474	ELISHA MANOJ HAZARI				
97	B-15	197Y1A0495	SANJANA VUPPALA	Mrs. M.SUPRIYA	DESIGN AND OPTIMIZATION OF LOW POWER CMOS OPERATIONAL TRANSCONDUCTANCE AMPLIFIER	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
98		197Y1A04A7	VASINA VEENA				
99		197Y1A0484	DEVI RAJU				
100	B-16	197Y1A0492	KOLLU SAI VIKAS REDDY	Mr. T.VINAYAKUMAR	WIRELESS DATA TRANSMISSION USING LI-FI	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
101		197Y1A04B0	PODISHETTY VIKAS				
102		207Y5A0413	PRANAYA RAMPALLY				
103	B-17	207Y5A0415	KODANDA PAVAN	Mrs.P. LAVANYA	GSM BASED LOCKER SECURITY SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO12	PSO1, POS2
104		207Y5A0416	MAMIDIPALLI RUCHITHA				
105		207Y5A0417	MENTA RAJESH				
106	B-18	207Y5A0423	DONTHULA SAI KIRAN	Mrs. D. MALATHI RANI	GSM-BASED MESSAGING SYSTEM	PO1, PO2, PO3, PO4, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, POS2
107		207Y5A0424	KASANAGOTTU SAI				
108		197Y1A0458	APPARI AKSHAYA				
109	B-19	197Y1A0475	BYRINENI MANVITHA	Dr. KISHORE. S	PERFORMANCE COMPARISION OF VARIOUS ARITHMETIC UNITS USING APPROXIMATE COMPUTING	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
110		197Y1A0477	CHAGANTI MEGHANA				
111		197Y1A0460	AMAN YADAV				
112	B-20	197Y1A0470	R K DURGA CHANDRA PRASAD	Mr. K. NAGARAJU	VISIBLE LIGHT COMMUNICATION (VLC) SYSTEM	PO1, PO2, PO3, PO4, PO5, PO7, PO9, PO10, PO11, PO12	PSO1, POS2
113		197Y1A0494	M SANDEEP KUMAR REDDY				
114		197Y1A0469	SALLA JAYANTH REDDY				
115	B-21	197Y1A0476	PULLAGURLA MEGANA REDDY	Mrs. CHANDRIKA SAXENA	ULTRASONIC COMMUNICATION SYSTEM	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
116		197Y1A0491	MYDHAM SAI SUMANTH				
117		197Y1A04A8	PENDEM VIJAY				
118	B-22	207Y5A0414	DANDEPU PAVAN	Mr. K. VIJAY KUMAR	ZIGBEE-BASED WIRELESS SENSOR NETWORK	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, POS2
119		207Y5A0421	CHALLA SAMPATH KUMAR				
120		197Y1A0468	BANDARU JAGADEESH KUMAR				
121	B-23	197Y1A0478	BANALA MEGHANA REDDY	Mrs. H. SANGEETHA	WIRELESS AUDIO TRANSMITTER AND RECEIVER	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO12	PSO1, POS2
122		197Y1A0488	BORRA SAI PRIYA				