



MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(AN AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)

Accredited by NBA and NAAC with 'A' Grade & Recognized Under Section 2(f) & 12(B) of the UGC act, 1956

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

B.TECH III YEAR, II SEMESTER MINI PROJECT A.Y:2020-2021(BATCH)

S.No.	Batch No.	Register No.	Name of the Student	Guide	Titles
1	1	187Y5A0243	CHETAH VARSHA	Mr A.MUNEIAH	WIRELESS POWER TRANSFER IN E-VEHICLE USING SOLAR ENERGY
2	2	187Y5A0217	P.PRASHANTH KUMAR	Mr M.SHANKAR	A REVIEW ON SMART GRID
3	3	177Y1A0219	N.SAINATH	Mr M.SUDHAKAR	MINI INVERTER 12V TO 220V
4	4	187Y5A0232	K. SRIBINDU	Dr A.VINOD	STUDY OF FUEL CELL AND IT'S APPLICATIONS FOR MICROGRID SYSTEM
5		187Y5A0233	M.SNEHISH		
6	5	177Y1A0214	A.POOJITHA	Mr M.SHANKAR	Operation And Maintenance of 33/11Kv
7		187Y5A0216	K. PHANINDRA		
8	6	177Y1A0217	R.REVATHI	Mr G.RADHAKRISHNA	SMART GRID IN IOT
9		187Y5A0242	V. SHIVA SAGAR		
10	7	177Y1A0206	B. DIVYA SREE	Mr A.MUNEIAH	AUTOMATED IRRIGATION SYSTEM USING SOLAR POWER
11		187Y5A0234	P. SRINIVAS		
12	8	187Y5A0231	K.SRIKANTH	Mr A.MUNEIAH	SOLAR ENERGY
13		187Y5A0237	S.SHIVA KRISHNA		
14	9	177Y1A0224	A.SIRI	Mr M.SHANKAR	AUTOMATIC ENERGY METER READING SYSTEM USING GSM TECHNOLOGY
15		177Y1A0215	A.PRIYANKA		
16	10	177Y1A0222	P.SHIRISHA	Mr M.SUDHAKAR	SOLAR ENERGY
17		187Y5A0244	ELUKATI VAMSHI		
18	11	177Y1A0225	P.TEJASWINI	Dr A.VINOD	AUTOMATIC ENERGY METER READING SYSTEM USING GSM TECHNOLOGY
19		177Y1A0203	S.ARUN REDDY		
20	12	177Y1A0201	TARAKA ANUSHA	Mr M.SUDHAKAR	BATTERY MANAGEMENT SYSTEM IN ELECTRIC VEHICLE
21		187Y5A0238	S.SAI RAM REDDY		

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22	13	177Y1A0202	RATNA ANUSRI	Mr B.MOHAN NAIK	SUBSTATION WORKING AND APPLICATIONS
23		187Y5A0245	KARRE VIKRANTH		
24	14	187Y5A0215	K.PARAMKUSHA CHARYULU	Mr M.SUDHAKAR	Operatations and maintaince of 220/132kv substations
25		177Y1A0212	K.MURALI		
26	15	177Y1A0210	D.KRISHNA	Mr K.RAJESH	HYBRID VEHICLES
27		177Y1A0221	CH.SHIRISHA		
28	16	187Y5A0210	T.MANIDEEP	Mr M.SHANKAR	RENEWABLE ENERGY SOURCES
29		187Y5A0240	V.SAHASRA		
30	17	187Y5A0220	N RAJASHEKAR REDDY	Mr M.ABDUL NABI	AUTOMATIC LIGHTING SYSTEM USING SOLAR ENERGY
31		187Y5A0205	G. BHASKER SAI TEJA		
32	18	187Y5A0204	N. ADARSH VINOD	Mr G.PAVAN	WIND POWER MILLS
33		187Y5A0212	B. NAVEEN KUMAR		
34	19	187Y5A0214	PYKARAO NIKHIL	Mr A.MUNEIAH	A PHASE SHIFT CONTROLLED DIRECT AC TO AC CONVERTER FOR INDUCTION HEATERS
35		187Y5A0221	T. RANJITH		
36	20	187Y5A0226	CH. SRIKANTH	Dr A.VINOD	VERTICAL AXIS WIND TURBINE
37		187Y5A0228	G SAI LIKITH GOUD		
38	21	187Y5A0201	A AYPHU	Mr G.PAVAN	BATTERY MANAGEMENT SYSTEM FOR ELECTRICAL VEHICLE USING LITHIUM ION BATTERY
39		187Y5A0211	AREKATIKA NAVEEN		
40	22	187Y5A0222	A. SRIKANTH	Mr K.RAJESH	DESIGN ,SIMULATION & FABRICATION OF INVERTER
41		187Y5A0241	V.SAI KIRAN		
42	23	187Y5A0239	T. SATHISH BABU	Mr B.MOHAN NAIK	STUDY OF WIND POWER TURBINE
43		177Y1A0218	B.SAGAR		
44	24	177Y1A0213	R. NAVEEN KUMAR	Mr G.RADHAKRISHNA	LEAD ACID BATTERY OVER AND UNDER VOLTAGE PROTECTION
45		187Y5A0208	K.MALLIKARJUN		
46	25	187Y5A0223	BADDAM SWATHI	Mr M.ABDUL NABI	Smart Grid Technology and Application
47		187Y5A0235	P. SAI JYOTHIRMAI		
48	26	187Y5A0213	M.NAVEEN	Mr K.RAJESH	FUEL CELL
49		187Y5A0236	R. SWATHI		

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50	27	177Y1A0226	D VISHNU VARDHAN	Mr B.MOHAN NAIK	OPERATION AND MAINTENANCE OF 220/132KV SUBSTATION

51	27	187Y5A0225	B.SAI VENKAT	MR D.MOHAN NAIR	OPERATION AND MAINTENANCE OF 220/132KV SUBSTATION
52	28	187Y5A0202	B.ARUN KUMAR	Mr G.PAVAN	MOBILE CHARGING WITH APPLICATION OF HYBRID RENEWABLE ENERGY
53		187Y5A0207	SHAIK FAYAZ		
54	29	187Y5A0206	A.CHANDRAVADHAN	Mr G.RADHAKRISHNA	BATTERY MANAGEMENT FOR ELECTRICAL VECHILES
55		187Y5A0229	GANGULA SATHISH		
56	30	187Y5A0224	B. SHASI PAVAN NAIK	Mr M.ABDUL NABI	SOLAR ENERGY
57		187Y5A0230	JADALA SANTHOSH		

Project Co-ordinator

HoD,EEE

PRINCIPAL

