NARASRAOPETA ENGINEERING COLLEGE: NARASRAOPET
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
STUDENTS PUBLICATIONS

2020-2021

S.No.	Name of the Student	Date of Publication	Title
1.	Meka Madhavi	28th & 29th July, 2021	Three and Five level cascaded H-bridge multilevel inverter
2.	Shaik Nagur Basha	28th & 29th July, 2021	Three and Five level cascaded H-bridge multilevel inverter
3.	K.Manasa	28th & 29th July, 2021	Three and Five level cascaded H-bridge multilevel inverter
4.	Annadasu Sai Krishna	28th & 29th July, 2021	Control of UPQC using Linear Kalman Filter for Power Quality Problems
5.	Sayapaneni Akhil Kumar	28th & 29th July, 2021	A Fuzzy Logic Based H – Bridge 15 Level multi level inverter
6.	M. Ravi Kumar	28th & 29th July, 2021	A Fuzzy Logic Based H – Bridge 15 Level Multi level inverter
7.	V. Rama Krishna	28th & 29th July, 2021	A Fuzzy Logic Based H – Bridge 15 Level Multi level inverter
8.	J. Pothu Raju	28th & 29th July, 2021	A Fuzzy Logic Based H – Bridge 15 Level Multi level inverter
9.	Kakumanu Sailaja	28th & 29th July, 2021	Wireless power transfer technology
10.	T. Tejaswini	28th & 29th July, 2021	Wireless power transfer technology

11.	Bandaru Koteswara rao	28th & 29th July, 2021	Effect of Power Quality Issues in Power System and Its Mitigation by Power Electronics Devices
12.	G. Pavan Kalyan	28th & 29th July, 2021	Effect of Power Quality Issues in Power System and Its Mitigation by Power Electronics Devices
13.	K. Naga Deepthi	28th & 29th July, 2021	Analysis and Compare of the dc to dc converters for reducing the ripple current and improve efficiency
14.	Chinta Hrsha	28th & 29th July, 2021	Analysis and Compare of the dc to dc converters for reducing the ripple current and improve efficiency
15.	M. Ravi Teja	28th & 29th July, 2021	Analysis and Compare of the dc to dc converters for reducing the ripple current and improve efficiency
16.	Badugunnala Ajaykumar	28th & 29th July, 2021	Control Methodology for grid connected isolated PV Diesel micro grid
17.	Palle John luke	28th & 29th July, 2021	Control Methodology for grid connected isolated PV Diesel micro grid
18.	Shaik Jowhar	28th & 29th July, 2021	Novel Predictive Control for Hybrid AC/DC Micro-Grids
19.	Bhargav Guptha	28th & 29th July, 2021	Grid Connected PV System with Reactive Power Compensation for the Grid

NARASRAOPETA ENGINEERING COLLEGE: NARASRAOPET
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
STUDENTS PUBLICATIONS

2017-2018

S.No.	Name of the Student	Date of Publication	Title
1.	SK. Mabusubhani	30th & 1st December 2018	"Industry Practices in Power System Engineering"
2.	Shaik Nani babu	30th & 1st December 2018	"Industry Practices in Power System Engineering"

NARASRAOPETA ENGINEERING COLLEGE: NARASRAOPET
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
STUDENTS PUBLICATIONS

2016-2017

S.No.	Name of the Student	Date of Publication	Title
1.	D. Mohammad Saleem	15th September 2017	Srujana (PPT)
2.	K. Naveen Kumar	15th September 2017	Srujana (PPT)
3.	Abdul Kalam Shaik	15th September 2017	Srujana (PPT)
4.	Surfaraz Shaik	15th September 2017	Srujana (PPT)