



NARSIMHA REDDY ENGINEERING COLLEGE

UGC AUTONOMOUS INSTITUTION

Maisammaguda (V), Kompally - 500100, Secunderabad, Telangana State, India

UGC - Autonomous Institute
Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE
Permanently affiliated to JNTUH

Department of Electrical and Electronics Engineering

Conferences Publication: 2023-2024

S. No	Name of the Author	Title of the manuscript	Name of the Conference	College Name/ Month / Year	Conference (IEEE/Springer) Book Chapter
1	Rajeswari Bhol	A Rooftop solar Power Generation system using PV System.	International Conference on Emerging Trends in Engineering and Technology(ICETET)	9 th -10 th June 2023, Narsimha Reddy Engineering college,Hyderabad, India	International Conference Proceedings.
2	Rajeswari Bhol,Srujana B, Lekshmi sree B, Eswaramoorthy K	Automatic Door Locking system Using Node MCU	International Conference on Emerging Trends in Engineering and Technology(ICETET)	9 th -10 th June 2023, Narsimha Reddy Engineering college,Hyderabad, India	International Conference Proceedings
3	Lekshmi sree B, Eswaramoorthy K, C.Sasikala	Modelling and Simulation of Wireless Power Transferfor Electrical Vehicles.	International Conference on Emerging Trends in Engineering and Technology(ICETET)	9 th -10 th June 2023, Narsimha Reddy Engineering college,Hyderabad, India	International Conference Proceedings
4	C.Sasikala	A Three Area Power system load Frequency control Using PSO-PID Controller.	International Conference on Emerging Trends in Engineering and Technology(ICETET)	9 th -10 th June 2023, Narsimha Reddy Engineering college,Hyderabad, India	International Conference Proceedings
5.	C.Dinakaran	Simulation of	International	9 th -10 th June 2023, Narsimha Reddy	International

		Single Phase Cascaded H-Bridge Multilevel inverter with boost Converter for Renewable Energy System.	Conference on Emerging Trends in Engineering and Technology(ICETET)	Engineering college,Hyderabad, India	Conference Proceedings
--	--	--	---	--------------------------------------	------------------------

Dean-R&D

Principal

Director