



Faculty Achievements

PAPER PUBLICATIONS

S. No.	Name of the Faculty Author	Title of the Paper	Name of the Journal	ISBN/ISSN Number	Vol/Month	Index No UGC/Scopus	URL/DOI
1	Dr.KBVSR Subrahmanyam	Missing boat Identification using GPS and GSM module	International journal of all research education and scientific methods(IJARESM)	2455-6211	Volume9, issue 8, august-2021	UGC	www.ijaresm.com
2	Dr.KBVSR Subrahmanyam	Comparative analysis of two different wire electrodes in a wire EDM machining using TOPSIS Technique	International Journal of mechanical engineering	0974-5823	vol.7 no.5 may,2022	UGC	Doi:10.1080/10426914.2016.1221091.
3	Dr.KBVSR Subrahmanyam	Mentoring approaches for various learning behaviors of the future engineers in professional education competency and commitment development	Journals of engineering education transformations,	2394-1707	volume 34,January 2021,	UGC	Doi:10.16920/jeet/2018/volo/120931.
4	M.Srinu	IOT Based smart feeder protection and monitoring system	International Journal of Innovative Technologies	2321-8665,Issue 01,Pages:78-79	volume 08,June-2020,	UGC	www.jitech.org
5	P.Nagaraju	Smart Solar water pump with flexible timings	International Journal of Innovative Technologies	2321-8665,Issue 01,Pages:64-65	volume 08,June-2020,	UGC	www.jitech.org
6	D.Joseph Kumar	IOT Based substation automation	International Journal of Innovative Technologies	2321-8665,Issue 01,Pages:89-91	volume 08,June-2020,	UGC	www.jitech.org



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

7	S.Rajesh	Smart Renewable energy management systems	International Journal of Innovative Technologies	2321-8665, Issue 01, Pages:-91-92	volume 08, June-2020,	UGC	www.jjtech.org
8	G.N.D.Srinivas	Automatic power factor correction and monitoring system	International Journal of Innovative Technologies	2321-8665, Issue 01, Pages:-68-69	volume 08, June-2020,	UGC	www.jjtech.org

NPTEL Certificates

S.No	Faculty	Name of the course			Course Duration
1.	DR.KBVS R SUBRAHMANYAM	Solar Energy Engineering and Technology		12 Weeks	
		Introduction to smart grid		8 Weeks	
		Electrical distribution systems analysis		8 Weeks	
		Power systems protection and switch gear		8 Weeks	
		Recent advances in Transmission Insulators		4 Weeks	
2.	M.SRINU	Control Engineering		12 Weeks	

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