

Year	Name of teachers who attended	Title of the program	Date and Duration (from – to)
2017-18	B.PAVAN BABU	Bandla Pavan Babu has published a paper entitled : Voltage balancing across capacitor in a multilevel VSC for a photo Voltaic Cell with paper code:01-2018-1690 in International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC)-2018 with catalog "CFP18037-PRJ:978-1-5386-4303-7" Organised by Priyadarshini Engineering College, Vellore District, TamilNadu	28-01-2018 to 29-01-2018
2016-17	D.RAJESH REDDY	Power Quality improvemement using custom power devices, IEEE sponsored international conference on Engineering & Technology (ICET 2016), Organised by department of Electronics and Communication Engineering , Karpagam college of Engineering, coimbatore, Tamilnadu, India	16-12-2016 to 17-12-2016
2016-17	N.CHENCHAIAH G.JAYAKRISHNA	presented paper titled stepdown converter as a smooth starter for a dc motor based on a hierarchical control in first International conference on emerging trends in electrical and power engineering(ICEEPE)-2016 organised by department of EEE narayana engineering college Nellore	4/4/2016
2016-17	P.SUDHAKIRAN	Multi level inverter with reduced DC source using step-up switched capacitor in National conference on Emerging trends in renewable energy sources and their applications (NCRES-2K16) organised by department of EEE, chadalawada ramanamma enigneering college , tirupati in association with department of science and technology	18-03-2016 to 19-03-2016
2016-17	N.CHENCHAIAH	Fuzzy Logic controlled based reconfigurable solar converter with grid connected system in National conference on Emerging trends in renewable energy sources and their applications (NCRES-2K16) organised by department of EEE, chadalawada ramanamma enigneering college , tirupati in association with department of science and technology	18-03-2016 to 19-03-2016

2016-17	V.RAVI PRASAD, G.JAYAKRISHNA	Design and analysis of full range power auto balance of power electronic tranformer in first International conference on emerging trends in electrical and power engineering(ICEEPE)-2016 organised by department of EEE narayana engineering college Nellore	4/4/2016
2016-17	D.RAJESHREDDY	D.Rajesh reddy presented paper entitled power quality improvement in transmission system in a two day national conference on Renewable Electrical Energy Technologies & Automation (REETA-2K16) sponsored by Department of science & technology , Govt of India and Organised by department of electrical & electronics Engineering , Sri Venkateswara perumal college of Engineeirng & Technology, puttur, chittor dist., AP.	15-07-2016 to 16-07-2016
2016-17	P.SUDHAKIRAN	Sudhakiran presented paper titled in International conference on Enmerging Trends in Electrical and communication Technologies,ICETECT-17 as An Integrated DVR-Ultra capacitor and cuk converter with fuzzy logic controller design for improving power quality in the distribution grid at saveetha school of engineering , saveetha university , chennai.	5/20/2015
2014-15	D.Rajesh Reddy	Presented paper titled as cost effective grid connected PV power systems using transformer less inverter with virtual dc bus in national level conference on NCITEE-2k14 Innovative technologies in Electrical Engineering by GIST Nellore	30-03-02017 to 31-07-2017
2014-15	D.RAJESH REDDY	Power quality improvement in micro grid operation using Particle swarm optimization in International conference on advanced Engineering & Technology(ICAET"15) at Atur, salem, India.	11/8/2014

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