

Department of Electrical and Electronics Engineering

Workshops & Seminars attended by the staff: (2016 June – 2017May)

s.no	Name & Designation of the staff member	Name of the Seminar/Workshop attended	Duration	Conducted by
1	Dr. K. Chandra Sekhar, Professor & HOD	Engineering Education & Research Seminar	1 day, 18th Nov 2016	National Instruments at Hotel Sindoori, Guntur
2	Dr. K. Chandra Sekhar, Professor & HOD	Artificial Neural network and Fuzzy Logic through ICT	One week 24-28 April, 2017	NITTTR, Chandigarh at (Remote Centre) R.V.R & J.C College of Engineering
3	Dr. K. Swarna Sri, Professor	March To Make In India Through Engineering Technologies	2days, 29-30 September 2016	RVR&JC college of Engineering
4	Dr. K. Swarna Sri, Professor	Artificial Neural network and Fuzzy Logic through ICT	One week 24-28 April, 2017	NITTTR, Chandigarh at (Remote Centre) R.V.R & J.C College of Engineering
5	Dr. K. Radha Rani, Assoc. Prof	March To Make In India Through Engineering Technologies	2days, 29-30 September 2016	RVR&JC college of Engineering
6	Dr. K. Radha Rani, Professor	Artificial Neural network and Fuzzy Logic through ICT	One week 24-28 April, 2017	NITTTR, Chandigarh at (Remote Centre) R.V.R & J.C College of Engineering
7	Dr. K. Radha Rani, Professor	NMEICT One week ISTE STTP workshop on 'ELECTRIC POWER SYSTEM'	5days, 1 st to 5 th May 2017	IIT Kharagpur
8	Sri Y. Suri Babu, Asst. Prof	current research trends in power engineering	1 day 25 June 2016	VIT university, Chennai campus
9	Sri Y. Suri Babu, Asst. Prof	Hands on Training In Applications of Power Electronics and Control Systems	18-20, May 2017	NIT, Puducherry

10	Dr.G.Sambasiva Rao, Assoc. Professor	'CMOS, Mixed Signal and Radio Frequency VLSI Design	5 days 30 Jan to 4 Feb, 2017	R.V.R & J.C College of Engineering
11	Ms N. Chaitanya, Asst. Prof	March To Make In India Through Engineering Technologies	2days, 29-30 September 2016	RVR&JC college of Engineering
12	Smt V. Sarayu, Asst. Prof	March To Make In India Through Engineering Technologies	2days, 29-30 September 2016	RVR&JC college of Engineering
13	Smt.M.Anitha, Asst. Prof	March To Make In India Through Engineering Technologies	2days, 29-30 September 2016	RVR&JC college of Engineering
14	Sri B. V. Vasantha Rao, Asst. Prof	Advanced Adjustable Speed AC Motor Drive Systems: Applications,Problems & Solutions	5 days 15 - 20, May 2017.	NIT Goa
15	Sri.P.Siva Krishna, Asst. Prof	Hands on Training In Applications of Power Electronics and Control Systems	18-20, May 2017	NIT, Puducherry
16	Sri. N. Dharani Kumar Asst. Prof	Artificial Neural network and Fuzzy Logic through ICT	One week 24-28 April, 2017	NITTTR, Chandigarh at (Remote Centre) R.V.R & J.C College of Engineering
17	Sri. N. Dharani Kumar Asst. Prof	'Free and Open Source Software in Teaching and Learning	2 days 4 - 5, March 2017	NIT Warangal
18	Sri.Y.Sumanth, Asst. Prof	'CMOS, Mixed Signal and Radio Frequency VLSI Design	5 days 30 Jan to 4 Feb, 2017	R.V.R & J.C College of Engineering
19	Sri.Y.Sumanth, Asst. Prof	Artificial Neural network and Fuzzy Logic through ICT	One week 24-28 April, 2017	NITTTR, Chandigarh at (Remote Centre) R.V.R & J.C College of Engineering
20	Sri. P. Sunil Raju Asst. Prof	Photovoltaic Cell Modelling, Interconnection Schemes	2 days , 21-22 October, 2016	VIT University, Vellore

		and MPPT Implementation		
21	Sri. B.Sarath Chandra Asst. Prof	New Trends in Power System Protection and Control Techniques	26-30, June 2017.	the Indian Institute of Technology Roorkee
22	Sri. P. Venkata Mahesh Asst. Prof	Artificial Neural network and Fuzzy Logic through ICT	One week 24-28 April, 2017	NITTTR, Chandigarh at (Remote Centre) R.V.R & J.C College of Engineering
23	Sri. P. Venkata Mahesh Asst. Prof	'Free and Open Source Software in Teaching and Learning	2 days 4 - 5, March 2017	NIT Warangal
24	Sri A. RamaKoteswaraRao, Asst. Professor	'CMOS, Mixed Signal and Radio Frequency VLSI Design	5 days 30 Jan to 4 Feb, 2017	R.V.R & J.C College of Engineering
25	Sri A. Rama KoteswaraRao, Asst. Professor	Artificial Neural network and Fuzzy Logic through ICT	One week 24-28 April, 2017	NITTTR, Chandigarh at (Remote Centre) R.V.R & J.C College of Engineering