Department of Electrical and Electronics Engineering

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

| s.n | Name& | Name of the | Duration | Conducted by |
|-----|----------------------|--------------------------------|------------------------------------|---|
| 0 | Designation of the | Seminar/Workshop | Burution | conducted by |
| Ū | staff member | attended | | |
| 1 | Dr. K. Chandra | Engineering Education & | 1 day, 18th | National Instruments |
| | Sekhar, Professor& | Research Seminar | Nov 2016 | at Hotel Sindoori, |
| | HOD | | | Guntur |
| 2 | Dr. K. Chandra | Artificial Neural network | One week | NITTTR, Chandigarh |
| | Sekhar, Professor& | and Fuzzy Logic through ICT | 24-28 April, 2017 | at (Remote Centre) R.V.R & J.C College |
| | HOD | IC I | 2017 | of Engineering |
| | | | | |
| 3 | Dr. K. Swarna Sri, | March To Make In India | 2days, | RVR&JC college of |
| | Professor | Through Engineering | 29-30 | Engineering |
| | | Technologies | September | |
| 4 | Dr. K. Swarna Sri, | Artificial Neural network | 2016 One week | NITTTR, Chandigarh |
| 4 | Professor | and Fuzzy Logic through | 24-28 April, | at (Remote Centre) |
| | 110103501 | ICT | 2017 | R.V.R & J.C College |
| | | | | of Engineering |
| | | | | |
| 5 | Dr. K. Radha Rani, | March To Make In India | 2days, | RVR&JC college of |
| | Assoc. Prof | Through Engineering | 29-30 | Engineering |
| | | Technologies | September 2016 | |
| 6 | Dr. K. Radha Rani, . | Artificial Neural network | One week | NITTTR, Chandigarh |
| Ŭ | Professor | and Fuzzy Logic through | 24-28 April, | at (Remote Centre) |
| | | ICT | 2017 | R.V.R & J.C College |
| | | | | of Engineering |
| 7 | Dr. K. Radha Rani, | NMEICT One week ISTE | 5days, | IIT Kharagpur |
| | Professor | STTP workshop on | 1 st to 5 th | |
| | | 'ELECTRIC POWER SYSTEM' | May 2017 | |
| 8 | Sri Y. Suri Babu, | current research trends | 1 day | VIT university, |
| | Asst. Prof | in power engineering | 25 June | Chennai campus |
| | | | 2016 | |
| 9 | Sri Y. Suri Babu, | Hands on Training In | 18-20, May | NIT, Puducherry |
| | Asst. Prof | Applications of Power | 2017 | |
| | | Electronics and Control | | |
| | | Systems | | |

| 10 | Dr.G.Sambasiva | 'CMOS, Mixed Signal | 5 days | R.V.R & J.C College |
|----|--|---|---------------------------------------|---|
| | Rao, Assoc. Professor | and Radio Frequency VLSI Design | 30 Jan to 4 Feb, 2017 | 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 | New Trends in Power | 26-30, June | the Indian Institute of |
| | Chandra | System Protection and | 2017. | Technology Roorkee |
| | Asst. Prof | Control Techniques | | |
| 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 | 'Free and Open Source | 2 days | NIT Warangal |
| | Mahesh | Software in Teaching and | 4 - 5 <i>,</i> March | |
| | Asst. Prof | Learning | 2017 | |
| 24 | Sri A. | 'CMOS, Mixed Signal | 5 days | R.V.R & J.C College |
| | RamaKoteswaraRa | and Radio Frequency | 30 Jan to 4 | of Engineering |
| | o,Asst. Professor | VLSI Design | Feb, 2017 | |
| 25 | Sri A. Rama | Artificial Neural network | One week | NITTTR, Chandigarh |
| | KoteswaraRao, | and Fuzzy Logic through | 24-28 April, | at (Remote Centre) |
| | Asst. Professor | ICT | 2017 | R.V.R & J.C College |
| | | | | of Engineering |