

S.NO.	Topic	Speaker	Date
1.	Refresher Program on C- language, Data Structures, C++ and Frequently asked questions in Technical Interviews	Sri P.Shesu Kumar, Software Engineer, TCS Hyderabad	11.09.2016
2.	Sub-Station Layout and Automation	Sri K. S. KameswaraDev, Asst. Divisional Engineer, ApTransco, Vijayawada	12.03.2016
3.	Different Types of substations in grid and its elements	Sri BodavulaRaju, Asst. Divisional Engineer, MRT/KTPS-C Station, Paloncha-507115.	31.08.2015
4.	Novel Optimization Algorithms and Engineering Applications	Dr.MallipeddiRammohan, Asst. Professor, School of Electronics, Kyungpook National University, South Korea.	01.08.2014
5.	Educational System in IIT's &Importance of Higher Education	Dr.Saumendra K. Bajpai, Asst. Professor, Department of Biomedical Engg, IIT M, Chennai.	15.03.2014
6.	Energy Conservation for Nations Growth	Sri S. Ganapathi, Superintendent Engineer(Rtd)	24.06.2013
7.	Motivational lecture to join in Defense Forces as an Officer	Col. A. A. JAAFRI , Commandant at Army Recruitment, Guntur.	21-03-2013
8.	Wireless Communications	Dr.BogineniKalyani , Principal Architect,	

		Verizon Wireless , Newjersey	29-12- 2012
9.	Industry oriented refresher courses on C and C ⁺⁺	Sri G. Hanuman Chowdary Free Lance Trainer	27-08- 2012
10.	Opportunities in Research Sector	Sri E. Praveen Kumar, Scientist-D, Atomic Power Research Centre, Kalpakkam, Tamilnadu	24-01- 2012
11.	Fire and Safety	Sri G. Narayana, Safety Engineering, Kings Institute of Fire safety Engineers, Vijayawada	07.03.2012
12.	Road Map to Success	Sri Y. Satyanarayana, Deputy Commissioner, Department of Commercial Taxes, Government of Andhra Pradesh, Hyderabad	03.02.2011
13.	Energy Conservation	Sri S. Ganapathi, Superintendent Engineer(Rtd),	06.12.2010
14.	Awareness Training Session in FIRE & SAFETY	Sri G. Narayana, Safety Engineer, Training Officer – VTP, DGET, Govt of India(Fire & Safety Engg. Sector)	01-10- 2010
15.	State of the art wind energy conversion systems	Sri Y. Venkata Narasimha Rao,	

		Research Scholar, Ryerson University, Ontario, Toronto, CANADA.	04-09- 2010
16.	Electric Power Generation in Thermal Power Plants(500Mw Units) &Electrical Equipment Testing	Sri Y. Rama Krishna,Executive Engineer, NTPC Visakhapatnam, India	16-08- 2010
17.	Research in Bio-Robotics.	Dr. V.Kalyana Chakravarthy, Professor, School of Electrical Engineering and Computer Science, KYUNGPOOK NATIONAL UNIVERSITY, KOREA	21-01- 2010
18.	Power systems engineering: an integration of interdisciplinary areas of electrical, computer science, electronics and communications engineering	Dr. K.SantiSwaroop, Professor, EEE Department, IIT Madras, Chennai	10-12- 2009
19.	Magic Key for Magnificence Achievement	Sri Y. Satyanarayana, Deputy Commissioner, Department of Commercial Taxes, Government of Andhra Pradesh	09-12- 2009
20.	Generation of Electrical Power	SriY. BhemadhanaRao, Assistant Divisional Engineer, VTPS, Vijayawada.	29-07- 2009

21.	NON-CONEVENTIONAL ENERGY SOURCES	Sri G. Harinath Babu, Executive Engineer, NEDCAP Ltd	04-07- 2009
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