

Academic Year.	Name & Designation	Date/Place	Topic
2016-17	Sri. L.Naresh,Electrical Engineer, Cater Cadd, Hyderabad	04-08-2016 VNR VJIET	Electrical Auto CADD
	Sr. Shashank Agarwal, Vector Robotics	01/11/2016 VNR VJIET	Artificial Interlligence based Manufactures
	Dr. M. Ramamoorthi, Former Director General, CPRI Banglore Chancellor, K.L.University	10-12-2016 VNR VJIET	Econimic Despatch Problem in Power Systems
	Sri. Chandra Sekhar Distinguished Alumini	03-02-2017 VNR VJIET	Bringing Sustainability in Designs
	Smt. S.Goutami, Asst. Sys. Engineer TCS, Hyderabad	11-03-2017 VNR VJIET	Importance of CRT & Motivation Towards Placements
	Sri.Abdul Mujeeb Distinguished Alumini	21-04-2017 VNR VJIET	Space in Entrepneuership for Engineers
2015-16	Sri. VikasGoel, Plant Director, Scheinder Technologies,	02-08-2015 VNR VJIET	Opportunities and Technologies in Manufacturing Industry
	K. Madhavaiah, Jt. Director, Petroleum Conservation Research Association (PCRA), Hyderabad	13-08-2015, VNR VJIET	Energy Conservation
	Dr. RaghupathyBollini, Professor Emeritus, Southern Illinois University	17-12-2015, VNR VJIET	VNR VJIET Open Forum Challenges
	Dr.S.S.(Mani) Venkata, Life Fellow of IEEE, Principal Scientist, GE Grid Solutions and Affiliate Professor of EE, University of Washington, USA	02-01-2016 VNR VJIET	Advanced & Adaptive Protection of Emerging Distribution Systems
	Prof. R.Balasubramanian, Former Professor, IIT Delhi	01-02-2016 VNR VJIET	Emerging Trends in Power Systems Planning and Operation

	Mr.KishoreVarma, Technical Head,ERP Labs, Chennai.	25-02-2016, VNR VJIET	Make Object Gadgets and Robot
2014-2015	Mr. N. Srinivas, AE, APTRANSCO, Hyderabad	27-03-2015, VNRVJIET	Maintenance and Protection of transmission lines
	Sri. AppaRaoSampangi, ADE, APTRANSCO, Hyderabad	05-02-2015, VNRVJIET	Fundamental of power system components
	Nagabhushan	23-12-2014, VNRVJIET	Electronics in Automotive and Battery Management Systems
	Sri. Ajay Chandak	03-12-2014, VNRVJIET	Entrepreneurship opportunities in renewable energy
	Dr. M. Ramamoorthi, Former Director General, CPRI Bangalore	27-09-2014, VNRVJIET	Power control
	Mr. B. Ummaiah, Engineer, CMC Limited	30-08-2014, VNRVJIET	Hardware Life Cycle and Industry oriented tools”
	Dr. AnumakondaJagadeesh, an awardee of Margaret Noble Foundation, Seattle Award for Research in Energy	24-03-2014, VNRVJIET	Environmental science and Technology with focus on Sustainable Development
2013-2014	Sri. AppaRaoSampangi, ADE, APTRANSCO, Hyderabad	04-02-2014, VNRVJIET	Operational Issues in Substations & Transmission Lines
	Mr.Nikhil Jain, Director, Enelek Power, SINE, IIT-Bombay, Powai	01-10-2013, VNRVJIET	Developing Next Generation Solar Technocrats
	Mr.G.Raju, Sr. Engineer R&D, Medha Servo Drives, Hyderabad (Alumni of VNRVJIET)	28-09-2013, VNRVJIET	Education to Employment-An Electrical Engineer Perspective
	Mrs.VasantaVenugopal,Strategist, ICHIBAN Group, National Entrepreneurship Network(NEN)	25-07-2013, VNRVJIET	Nano Technology
	Sri.P.Sayi Baba, Scientist-D, DRDO	23-02-2013,	Power Electronics Applications in Industry

2012-2013		VNRVJIET	
	R. Nitya Rani, Ph.D	18-04-2013	Emotional Intelligence
	Mr. G.Mahesh Kumar, Assistant Divisional Engineer, Central Power Training Institute, APCPDCL, Hyderabad	08-01-2013, VNRVJIET	Model Sub Station
	Sri M.SainathaMoorthy, Vice President, Energy Regulatory Commission of Texas (ERCOT), USA	31-07-2012, VNRVJIET	Power Markets
	Professor G.M.K.Sarma, Former Professor of Metallurgical Engineering, IIT-BHU, Banaras	14-05-2012, VNRVJIET	Materials Technology – yesterday-Today-Tomorrow
	Sri. SomanaGanapathi, Rtd. SE, APSEB, Bommuru	03-02-2012, VNRVJIET	Energy Conservation for National Growth