



**VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI
INSTITUTE OF ENGINEERING AND TECHNOLOGY**
An Autonomous Institute, NAAC Accredited with 'A' Grade
NBA Accredited for CE, EEE, ME, ECE, CSE, EIE, IT B.Tech Courses
Approved by AICTE, New Delhi, Affiliated to JNTUH
Recognized as "College with Potential for Excellence" by UGC

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Department of Electronics and Communication Engineering

WORKSHOPS ORGANIZED

ACADEMIC YEAR	NO. OF WORKSHOPS ORGANIZED	TITLE OF WORKSHOP	DURATION
2017-2018	05	FDP on Recent trends in signal processing and its applications	22nd June to 1st July, 2017
		Data Analytics and IOT	6th July, 2017
		Workshop on Gesture Control Robot	15th September, 2017
		Introduction to System Design and IOT applications using Texas Instruments Platforms	26th to 28th February, 2018
		Instructional Design and Delivery systems	7th March, 2018
2016-2017	07	6 Day Faculty Development Program Sponsored by E & ICT Academy, NIT Warangal on "Practical RF Antenna Design",	08 th -13 th July 2016
		ITRA Sponsored 4 Day National Level Workshop on "Bio-Medical Signal Processing & Its Applications"	13th-16th Dec 2016
		Two Week ISTE STTP CMOS Mixed Signal and Radio Frequency VLSI Design Workshop in Association with IIT, Kharagpur.	30 th Jan to 4 th Feb 2017
		Workshop on "IOT and Embedded Systems"	20 th - 21 st Feb 2017, 22 nd -25 th Feb 2017
		TEQIP Sponsored 4day workshop on PCB Design & Fabrication" Organized by Department of ECE, ISTE, VSI, IETE Chapters & IIPC	24 th -25 th March 2017 27 th -28 th March 2017
		FDP Workshop on Integrated Circuit and System Design using CAD Tools	14th - 17th June 2017
		FDP workshop on Recent trends in signal Processing and its applications	22th June - 1st July 2017
2015-16	07	Low power Embedded Systems using ARM Cortex – M4F based MSP432	16-18 June, 2016
		IEEE-CIS, Chapter sponsored workshop on "Cloud Big Data Analytics with Microsoft Azure Machine Learning and Power BI Tools"	16th April, 2016

		The Internet of Things(IoT) & Its Applications	12-14 Feb, 2016
		Embedded Hardware, Operating Systems and IoT Applications	20-23 Jan,2016
		PCB Designing for Electronic Circuits	11-12 Jan, 2016
		VLSI Design flow using CAD Tools and Hardware Implementation	27-07-15 to 07-08-15
		Real Time Applications using LabVIEW	1-4 July,2015
2014-15	03	AICTE sponsored "Recent trends in Wireless Communications and Evolution of Simulation tools"	11-23 May,2015
		FrontEnd and Backend Design Flow using Synopsis Tools	26-27 Dec, 2014
		Wireless Sensor Node Design	19-20 Dec, 2014
2013-14	06	LabVIEW Design and Development	2-14 Jun,2014
		MATLAB AND SIMULINK	25-04-2014
		Concepts of Networking	11-13 Mar, 2014
		e- Cyborgs	14-15 Feb, 2014
		AICTE sponsored "Real Time Embedded System Development"	18-30 Nov, 2013
Electronic Board Designing	19-20 July, 2013		
2012-13	09	AICTE Sponsored "VLSI Design"	20-5-13 to 01-06-13
		Art of Teaching	2-4 May, 2013 & 13-15 May, 2013
		Embedded Controllers (ALS-EMB-EVAL-03 board)	8-10 Apr, 2013
		Logical and Physical design of digital circuits using HDL and Mentor Graphic Tools	1-13 Apr, 2013
		Application Development using ARM7 and ARM9(Embest teaching kit & SAM9g45 board)	22-23 Mar, 2013
		Linux Kernel Programming and Device Drivers	21-30 Mar, 2013
		MATLAB and SIMULINK	12-16 Mar, 2013
		PCB Designing for Electronic Circuits	22-23 Feb, 2013
		Analog System Design using TI ASLKv2010	14-16 Feb,2013
2011-12	05	Full Custom IC Design and FPGA Design Flow	23-25 Feb, 2012
		Spectrum Analyzer	12 th Jan, 2012
		DSP Processors Architectures and Programming	19-23 Dec, 2011
		ARM Processors and PSOC	13-15 Oct, 2011
		AICTE sponsored "Real Time Signal and Image Processing"	6 – 18 Jun, 2011

HOD/ECE