

**PHOTOGRAPH - AICTE-ISTE Induction/Refresher Programme on
EMERGING TRENDS IN EMBEDDED SYSTEMS AND ITS REAL TIME
APPLICATIONS**

July 02-07, 2018



“Emerging Trends in Embedded Systems and Its Real Time Applications” commenced on July 2nd 2018, with an inaugural function presided by the chief Guest **Dr.D.P.KOTHARI**, Former Director, IIT Delhi and Guest of honor **Dr. R. VIJAYARAJESWARARAN**, who is currently Chairman of VI institute of Technology and Managing Director VI Micro systems.



The Chief guest was felicitated by Managing director **Ms.B. JESSIE PRIYA**



The guest of honour were felicitated by the Director **Mr. B. SHASHI SEKAR**



The Principal, **Dr. VADDI SESHAGIRI RAO** addressed the gathering and expressed his gratitude to all the eminent guests and speakers



Dr. R. VIJAYARAJESWARARAN, Chairman of VI institute of Technology and Managing Director VI Micro systems, handles the very first session on FDP in which he discussed the latest Embedded Controller in trend for Real-time Control Applications, Drives & Smart Grid.



Dr. S.Moorthy, Associate Professor, Department of EEE, National Institute of Technology, Trichy, during his session on Power Management and Online Monitoring System for Standalone Micro-Grid Configuration.



Dr. P.Vanajaranjan, Professor, Department of Electrical & Electronics Engineering, College of Engineering, Guindy, Anna University, during her session on the Processors in Embedded Systems and real time projects



Dr. V. Sathiesh Kumar, who is currently working as Associate Professor, Department of Electronics Engineering, Madras Institute of Technology Campus, Anna University, during his session on History of embedded systems and ARM processor.



Dr. V. Gomathi, Associate Professor, Department of Electrical & Electronics Engineering, College of Engineering, Guindy, Anna University, during her session on various computing techniques in embedded systems.



Dr. Senthil Kumar, who is currently working as Professor at Department of Electrical & Electronics Engineering, SSN College of Engineering, during his session on coding a controller and FPGA coding.



Mr.K. BalaMurali from Super Success Academy handles the session on stress management and it about How to celebrate work as a Faculty?



Mr. P.L. Arunkumar from the company Enlighted Inc., during his session on Embedded System in Automotive Industry Introduction to IoT & Big-Data with Software Development Life-Cycle (SDLC) using an automotive application.



Dr. M.Ganesh Madhan , Professor, Department of Electronics Engineering, Madras Institute of Technology Campus, Anna University, during his session on Development of Real time applications in embedded system.



Dr.P.Sakthivel, Professor, Anna university, Chennai during his visit on 7.7.18 with the participants

PHOTOGRAPH - FDTP programme on “EE6502 - Microprocessors and Microcontrollers” approved by Anna University, Chennai



FDTP on “EE6502 - Microprocessors and Microcontrollers” commenced on 30th May 2016, with an inaugural function presided by the chief Guest **Dr.L.R. RAJAGOPAL**, CEO, SANDS Instruments, Chennai.

PHOTOGRAPH - National Level Workshop
On
“POWER MANAGEMENT IN MICRO GRID SYSTEMS”
24th, August 2018



“POWER MANAGEMENT IN MICRO GRID SYSTEMS” commenced on 24th August 2018, with an inaugural function presided by the chief Guest **Dr. L. RAMESH** Member Board of Research - Energy Efficiency Research Group (GREEN9) Dean - Faculty of Engineering and Technology Dr.M.G.R Educational and Research Institute (University)



Dr.L.BALAMURUGAN, Assistant Engineer,TNEB, Chennai handled the second session on real time problems and its solution