



GURU NANAK INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A Two Day National Level Workshop on “Smart grid towards smart city”

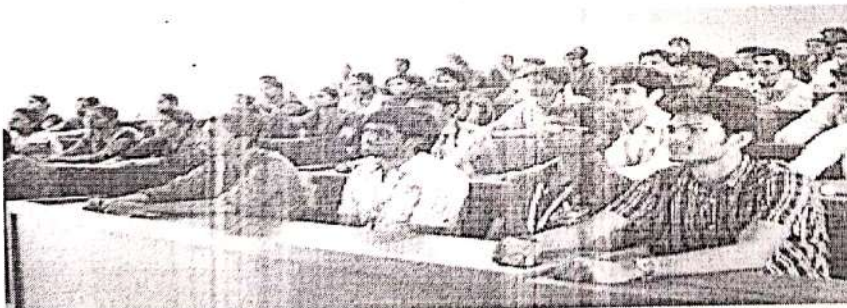
EVENT REPORT

Department of Computer Science And Engineering, Guru Nanak Institute of Technology has successfully organized two-day National level workshop on “Smart grid towards smart city” on 27th & 28 December 2018.

Honorable Chairman Sardar T.S. Kohli, and Principal Prof. (Dr) S.Sreenatha Reddy inaugurated the workshop. Eminent guests from organization like Resource Person: Dr. Albert Alexander Assoc. Prof., Kongu Engineering College, India. Dr. Albert Alexander did his Post-Doctoral Fellowship in “Fault Tolerant Capability for Solar Photovoltaic System with Intelligent Control Techniques” from Northeastern University, Boston, Massachusetts, USA and Ph.D. in “Performance Enhancement of Solar fed cascaded multilevel inverter using new and existing techniques” from Anna University, Chennai. He has published 15 papers in international journals and around 21 papers in National and International Conferences About.He delivered a session on Smart Grids ensure the supply of adequate and quality power, which is a necessity for various urban infrastructure development missions of the Indian government. Faculty members and students from various institutes also present for the workshop on both days. The overall management of the workshop was completed under the guidance of Dr. P. Subramanian and Dr. Senthil kumar and coordinated by workshop coordinator K.Anbhazagan, Nusrath khan and all faculty members of CSE Department.

About the workshop

This workshop is specifically designed to provide the right knowledge about how Smart Grids ensure the supply of adequate and quality power, which is a necessity for various urban infrastructure development missions of the Indian government.



Participants of workshop

Coordinator


HOD