

S. No.	Name/ Registration No	Supervisor1	Joint Supervisor	Topic/Broad Area
1	Khaled Mohammed Beer Gamal Abdullah, 12/Ph.D/025	Dr. Supriya Panda. Prof., CSE Dept, FET	M V Ramana Murthy, Professor & Head, Dept.of Mathematics & CS,, Osmania University, Hyderabad	Fault diagnosis and Condition Monitoring of Induction Motors using Artificial neural network
2	Ashish, 16/Ph.D/040	Dr. Anita Khosla, Prof., EEE, FET	Dr. Dheeraj Joshi, Prof, EE Department, DTU	Design and Analysis of Power Management Model for Hybrid Generation Systems
3	Mudita Mathur, 16/Ph.D/045	Dr. Anita Khosla, Prof. EEE, FET	NA	Power Transformer Protection using Discrete Wavelet Transform Based on Artificial Neural Network.
4	Geeta Yadav, 16/Ph.D/038	Dr. Leena G., Prof, EEE FET	Dr. Dheeraj Joshi, Prof, EE Department, DTU. Dr. M K Soni, Prof. ECE (Rtd)	Design of Optimal Energy Efficient and Reliable Smart Micogrid.
5	Shyam Mohan Parshar, 17/Ph.D/039	Dr. Leena G., Prof, EEE, FET,	Dr. Mayank Pande, Sr. Lecturer, Arbatta Inst. Of Technology, New Delhi	Mitigation of blackouts in PV Grid Connected Distribution Sector
6	Jaspreet Kaur, 17/Ph.D/040	Dr. Anita Khosla, Prof. EEE, FET	NA	Improving the Quality of Power by Reducing the Effects of Harmonics Distortion using AC Filters
7	Deepali Puri, 17/Ph.D/055	Dr. Leena G., Prof, EEE, FET.	NA	Enhancement of Energy storage capacity for Electric vehicle
8	Hardev Meena, 18/Ph.D/067	Dr. Leena G., Prof, EEE, FET.	NA	An Intelligent IOT based Energy Management System for Islanded Mode Photovoltaic System
9	Arun Singh, 18/Ph.D/074	Dr. Anita Khosla, Prof. EEE, FET	NA	Design of Propulsion Motor and Associated Controller for Underwater Platform
10	Isha Rajput, 18/Ph.D/087	Dr. Jyoti Verma, Asst. Prof, ECE, FET,	NA	Controller design for dynamic stability and performance enhancement of renewable energy system
11	Pragati Shrivastava, 18/PhD/108	Dr. Leena G., Prof, EEE, FET	NA	Design of Reduced Order Model for a Large-Scale System
12	Amit Atri, MRIIRSPD2031	Dr. Anita Khosla, Prof., EEE, FET,	NA	Automatic Generation Control

13	Om Parkash Kardam, 20/Ph.D/055	Dr. Anita Khosla, Prof., EEE, FET, MRIIRS	NA	Power Electronics
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