

SI No.	Name of Scholar/ Registration No.	Name of Supervisor	Name of Co-Supervisor	Title of Thesis	Year/Date of award
1	Anita Khosla, 09019990091	Dr. Leena G. Prof, EEE,FET	Dr. M. K. Soni, Professor, ECE, FET,	Design of Intelligent Controller for Inverted Pendulum	06.06.2015
2	Surender Kumar, 09019990051	Dr. M. K. Soni, Professor, ECE FET,	Dr. D K Jain, Director, GPSMCE, Delhi	Intelligent System for Power Quality Monitoring	30.5.2016
3	Indu Maheshwari, 09019990101	Dr. Leena G. Prof, EEE, FET	Dr. N S Saxena, Director, NPTI	Designing of a Competitive Ancillary Services Power Market	26.10.2018
4	Manju Mam, 09019990141	Dr. Leena G. Prof, EEE,FET	Dr. N S Saxena, Director, NPTI	GIS Based Distribution System Planning And Analysis	12.11.2018
5	Rashima Mahajan, 11/Ph.D/0019	Dr. Dipali Bansal, Prof EEE, FET,	NA	Machine Intelligence based detection and classification of Human Physiology and Emotions	19.04.2016
6	Shweta Singh, 11/Ph.D/0020	Dr. Dipali Bansal, Prof EEE, FET,	NA	Development of Real time Acquisition systems for various applications	15.06.2016
7	Neena Ahuja, 14/Ph.D/010	Dr. Dipali Bansal, Prof ECE, FET,	NA	Design for Optimization of Biogas Based Energy Systems	30.10.2019
8	Sujata Khurana, 09019990131	Dr. Leena G. Prof, EEE,FET	NA	Enhancement of Power system Stability using Artificial Intelligent Techniques	3.10.2020

9	Vineet Dahiya, 14/Ph.D/009	Dr. Leena G., Prof, EEE, FET,	NA	Analysis of DFIG based Wind Energy Conversion System using Direct Matrix Converter	3.10.2020
10	Mahendra Singh, 15/Ph.D/012	Dr. Leena G., Prof, EEE, FET,	NA	Development of a Feasible Model of Waste to Energy Conversion System	7.10.2020
11	Jitendra K Garg , 15/Ph.D/013	Dr. Anita Khosla, Prof. EEE, FET	Dr. Nizamuddin, Assistant Project Manager, C/M-IV New Okla Industrial Development Authority, GB Nagar, UP	Automatic Generation Control Strategies in Interconnected Power Systems	5.1.2021
12	Richa Khera 16/Ph.D/039	Dr. Anita Khosla, Prof. EEE, FET	Dr. Dheeraj Joshi, Prof, EE Department, DTU	Design of Power Conditioning Techniques for PV System using Intelligent Technique	09.04.2021