

S. No .	Name of PhD Scholar	Enrolment No.	Status (Course work / Comprehensive Completed)	Supervisor / Co-supervisor	Title/area
1	Akansha Bhatt	PDEE2401001	Course work completed	Dr. Manjaree Pandit Dr. Saurabh Kumar Rajput	Real Time Performance Assessment of Rooftop Bifacial PV Plant and Maximizing Energy Yield using Optimization Technique and IoT Solution
2	Akansha Sharma	PDEE2401002	Course work completed	Dr. Arun Kumar Wadhvani Dr. Sulochana Wadhvani	Neuromuscular Diseases Diagnostic system using Artificial Intelligence Algorithms
3	Alok Pathak	PDEE2401003	Course work completed	Dr. Shishir Dixit	Power System Operation & Control with Renewable Energy Integration
4	Amit Shrivastava	PDEE2401004	Course work completed	Dr. Vijay Bhuria	Reliability and Performance Assessment of Hybrid Solar – Wind E System
5	Rani Gupta	PDEE2401007	Course work completed	Dr. Manjaree Pandit Dr. Nikhil Paliwal	Optimal and Robust Designing of Controllers for Load Frequency Control Using Metaheuristics Algorithms
6	Umesh Kumar Saket	PDEE2401008	Course work completed	Dr. Himmat Singh	A Metaheuristic algorithm for Optimal Power Flow with Renewable Energy Integration.
7	Vivek Modi	PDEE2401009	Course work completed	Dr. Yashwant Sawle	Multi-Objective Optimal Sizing of Hybrid Renewable Energy Systems Using Evolutionary Computation.
8	Madhav Kaurav	PDEE24E1001	Going On	Dr. Vijay Bhuria	---
9	Upendra Tomar	0901EE20PD01	Course work completed	Dr. Shishir Dixit	Power System operation and control in integrated environment
10	Vimal Tiwari	0901EE19PD03	Course work completed	Dr. Manjaree Pandit Dr. H.M.Dubey	Assessment Of Microgrid Operational Problems Using Bioinspired Computing