



Bhartiya Vidya Bhavan's
Sardar Patel Institute of Technology, Andheri(w)
Ph.D. (Faculty of Technology, University of Mumbai)

Detail of Admitted Students in Ph.D(Electronics)

Sr. No.	Roll No.	Name of Student	Reseach Title	Guide
1	2017510001	Vijay Kapure	Design of metamaterial sturcture for triple band notch ultra wideband monopole antenna	Dr. S. S. Rathod
2	2017510002	Vidya Keshwani	Design of Compact Monopole Antenna with Low Specific Absorption Rate using Metamaterial	Dr. S. S. Rathod
3	2017510003	Umesh Mahid	Development of Compressive Sensing based iterative Solution of Sparse Signal representation problem	Dr. Deepak Karia
4	2017510004	Rushali Thakkar		Dr. Y.S. Rao
5	2017510005	Manisha Bansode	Design of compact Electromagnetic Band Gap structures for high speed signaling	Dr. S. S. Rathod
6	2017510006	Payal Shah	Modeling and Design of Silicon Neurons and Synapse for Nuromorphic Chip Implementation	Dr. S. S. Rathod
7	2017510007	Shrikant Velankar	-	Dr. S. S. Rathod
8	2018510008	Goswami Siddhant	Design and Analysis of Metamaterial inspired Antenna for Wireless Body Area Network	Dr. Deepak Karia
9	2018510009	Khandagle Kumar	Lab On Chip for Water Quality Monitoring	Dr. S. S. Rathod