

Postgraduate

Paper ID	Name	Title
103	Mehak Bansal	Studies on Frequency Reconfigurable Antenna for Cognitive Radio Applications
104	Vadher Pratik, Mahesh Singh Bisht and Kumar Vaibhav Srivastava	Improving Performance of Thin Mantle Cloak by Reducing Higher Order Scattering Coefficients
107	Satya Krishna Idury	Design and Implementation of High Performance Passive Components for Microwave Communication
108	R. Adeline Mellita	Frequency Selective Surfaces

Undergraduate

157	Spandan Manna and Alolika Pal	Cavity Backed Fabry-Perot Antenna: New Design for Wideband High Gain Characteristics
228	Durga Saiteja, Rohith Reddy and Shirisha Reddy	Triband rectangular printed microstrip and Koch fractal antennas for 4G/LTE applications
311	Leela Venkata Surya Teja Kammili, Seshasai Addanki and Venkatesh Gudamsetty	RF Energy Harvesting
297	Sunanda Bag, Mothika Monika, Vivek Chary G and Nipun Kumar Mishra	Microstrip Patch antenna for RF Energy Harvesting