Electronics and communication Engineering Department

Final Thesis from January 2020 to December 2020

Sr. No	Name of Student	Batch	Thesis Title	Supervisor
1.	Saket Kumar	2017 Regular	Data Prediction of Optical Head Tracker using Auto Regressive Model for Head Mounted Applications	Dr. Rajesh Mehra
2.	Vinod K	2016 Modular	Routing Algorithm using Fuzzy Logic Based Clustering with mobile sink for Wireless sensor Networks	Dr. Kanika Sharma
3.	Karuna Grover	2015 Modular	Face Spoofing Detection Using Deep Learning Architecture Based On Local Binary Feature	Dr. Rajesh Mehra
4.	Priya Singla	2015 Modular	Convolutional Neural Networks Based Scene Recognition Using Significant Feature Approach	Dr. Rajesh Mehra
5.	Rohini	2015 Modular	Chain Based Routing Algorithm Using Hybrid Optimisation For Wireless Sensor Network	Dr. Kanika Sharma