

Batch 2013-15

S.No	Student Name	Thesis Title
1.	Aneesh Bansal	Predicting Arrival Time of Bus using Crowd Sourcing
2.	Aveg Kumar Ashish	Functional Clone Clustering using K-Means
3.	Deepika Bansal	Fingerprint Fuzzy Vault Template Security with Revocation
4.	Gurleen Kaur	Improved AODV Routing Protocol for Mitigating Effects of Greyhole Attack in VANET using Genetic Algorithm
5.	Jaspreet Kaur	An Energy Efficient Secure and Trust Aware Routing Protocol in MANET
6.	Manisha Mehta	Technique for Face Recognition with Make-Up Changes
7.	Megha Chaudhary	Finding Occupancy in Bus Using Crowd-Sourced Data from Smart Phones
8.	Pooja Chauhan	Recurrent Bug Fixing using Naïve-Bayes and Keshmesh
9.	Priya Sethi	Partial Latent Fingerprint Image Enhancement and Minutiae Extraction for Identification
10.	Sanjam Singla	Classification of Malwares using Behavioural Analysis
11.	Sharanjeet Kaur	A Dynamic Password Based Two-Factor User Authentication Scheme with Node Misbehavior Detection in Hierarchical Wireless Network Systems
12.	Shipra Kataria	Authentication Technique for Cloud Environment
13.	Tanvi	Feature Level Fusion in Multimodal Biometrics using Soft Computing Techniques
14.	Umang Saini	Generation and Analysis of Association Rules from Android Application Clones
15.	Kuljeet Kaur	Development of a Framework for Modelling Topical Experts of Terrorism on Online-Social Media
16.	Sidhant Dogra	Prevention of DDoS in Cloud
17.	Priyam Kaur Sandhu	Multimodal System using Finger Vein and Iris