

### List of Ph.D students enrolled in the Department of Computer Engineering as on 02-06-2020

Sl.No.	Name of the Research Scholar	Title of the Research	Name of the supervisor
1.	Sunil	Web-Mining on Asynchronous E-Learning	Prof. M.N.Doja
2.	Prashant G. Shambarkar	Automatic classification of movie trailers using data mining techniques	Prof. M.N.Doja
3.	Chanchal Kumar	Secure Portfolio Optimization using Soft Computing Techniques	Prof. M.N.Doja
4.	Vinay Thakur	Designing of Uniform Model for Multipurpose Cadastral System in India	Prof. M.N.Doja
5.	Rafeeq Ahmad	Text Mining using Big Data Analytics – A Fuzzy Approach	Prof. Tanvir Ahmad
6.	Shahzad Alam	Investigation of various Information Hiding Techniques	Prof. Tanvir Ahmad
7.	Subhash Chandra Gupta	Optimization of Energy in Wireless Sensor Network	Prof. Mohd. Amjad
8.	Mahboob Alam	Parallel and Distributed Analytics Approaches on Big Data Clouds	Prof. Mohd. Amjad
9.	Danish R. Rizvi	Security issues in Wireless Sensor Network	Prof. Mohd. Amjad / Prof. M.N.Doja (Co-supervisor)
10.	Wakar Ahmad	Scheduling in Cloud for Big Data	Dr. Bashir Alam
11.	Faiyaz Ahmad	Image Mining Techniques for Information Retrieval	Prof. Tanvir Ahmad
12.	Md. Zeeshan Ansari	Analysis and Design of Mixed Lingual Information Extraction Models and Methods	Prof. Tanvir Ahmad
13.	Ishleen Kaur	Survival Prediction in Cancer using Effective Data mining Techniques	Prof. M.N.Doja/Prof. Tanvir Ahmad (Co-supervisor)
14.	Taha Owais	An Analytical Approach to eServices for eGovernment	Prof. Tanvir Ahmad
15.	Umme Aiman	Applications of machine learning and deep learning	Prof. Tanvir Ahmad
16.	Asif Khan	Threshold Sensitive with Dynamic Clustering and Sink Mobility- An Energy Efficient Sensor Networks Protocol	Prof. Mohd Amjad

17.	Sielvie Sharma	Sub-event Detection In Online Social Media Using Deep Learning Techniques	Prof. Tanvir Ahmad/ Dr. Muhammad Abulaish (Co-supervisor, South Asian University, New Delhi)
18.	Pranav Shrivatava	A cryptographic system for secure data sharing with efficient dynamic group management in cloud computing	Dr. Bashir Alam
19.	Faiz Akram	An investigation into Applications and Recommendations System during Software Requirement Elicitation	Prof. Tanvir Ahmad
20.	Rajiv Kumar Nath	Content Based Recommendation Systems using Computational Intelligence	Prof. Tanvir Ahmad
21.	Walde Rajesh Baliram	Securing data in Cloud using Blockchain Technology	Dr. Bashir Alam/ Prof. M.N.Doja (Co-supervisor)
22.	Muhammad Hamid	Pattern Recognition using Quantum Machine Learning	Dr. Bashir Alam
23.	Amirul Haque	GPU Based Hybrid Intrusion Detection System using Machine Learning	Dr. Bashir Alam
24.	Mohd. Danish	Rating Based Recommender System using User Textual Reviews	Dr. Mohd. Amjad/ Prof. Tanvir Ahmad (Co-supervisor)
25.	Tanya Liyaqat	Application of Machine Learning in Recommendation Systems based on Trust and Emotions	Prof. Tanvir Ahmad
26.	Samta Rani	A Framework for Medical Diagnosis using Machine Learning	Prof. Tanvir Ahmad
27.	Sana Zeba	Development of Approach for isolating Routing Attacks in Wireless Sensor based IOT System	Dr. Mohd. Amjad
28.	Sabeena Yasmin Hera	Application of Machine Learning for User Profiling in Recommender System	Dr. Mohd. Amjad
29.	Alaa Alwassouf	New Approach to Mitigate Data Lock-in in Cloud Computing	Dr. Bashir Alam