



Department Of CSIT
MJP Rohilkhand University,
Bareilly

Details of Ph.D. Awarded

S.No.	Name	nollment No.	Title	Award Year
1.	Narander Kumar	R-9520745	Analytical Studies on QoS Based Resource Management Techniques in the Network for Multimedia Applications	2009
2.	Krishan Kumar	9212624	Analytical Studies of Artificial Intelligence Based Techniques for Air Traffic Control in India	2010
3.	Ajay Kumar Daniel	0811448	Resource Management in Heterogeneous Networks	2012
4.	Mohammad zubair khan	9316284	Performance evaluation of parallel and distributed system under various load balancing conditions	2014
5.	Indrani Chatterjee	0932740	Quality of network and services in vehicular adhoc network	2016
6.	Omkar Singh	0459469	QoS Routing in Wireless Sensor Networks	2021
7.	Mano Yadav	0126844	Study of Routing Issues in Mobile Adhoc Network	2012
8.	Lalit Kumar	14179203	Design of Information Hiding based Approach for Public Cloud Data Security	2021
9.	Anil Kumar Bisht	14179183	Application of Computation Techniques in Water Quality Forecasting Model: A Case Study of Ganga River	2021
10.	Suhail Javed Quraishi	0549950	An Analytical Study of Multi-Modal Biometrics for Continuous	2021
11.	Mayank Arya	0230552	Designing Image Classification Scheme Based on Machine Learning Approach	2021
12.	Sanjeev Kumar	0459663	Design of ensemble classifier for sentiment analysis and opinion mining	2022
13.	Shailesh Saxena	14179205	Performance Analysis and Optimization of Cloud Data Centers Under Energy Efficiency Strategies	2022
14.	Manoj Kumar Singh	18002434	Design and Analysis of Classification Framework for Hyperspectral Imagery	2023

15	Hiresh Kumar Gupta	14179203	Optimization of combinatorial Problem: A case study of Travelling Salesman Problem	2024
16	Gaurav Kumar	14179195	Design of an Artificial Intelligence Based Web Mining Approach for Malicious Nodes Detection	2024
17	Roma Saxena	9415834	Multi-objective Routing Scheme for Wireless Sensor Networks	2025
18	Priyanka Pradhan	17001021	Detection and Diagnosis of Plant Diseases Using Image Processing Techniques	2025
19	Anuj Bhardwaj	9535482	A Study & Analysis of Handwritten Strings of Devanagari Characters Recognition using Soft Computing Techniques	2025