DEPARTMENT OF INFORMATION TECHNOLOGY
Paper Publication Details
Session - 2023-24

S. N	Faculty Name	Department	Title of Paper	Month/Year	Name of Journal
1	Dr. Mahendra Sharma	IT	Criminal Identification and Comprehensive Analysis Using Decision Tree Classifier	2023-2024	Proceedings of the 6th International Conference on Communications and Cyber Physical Engineering pp 911–929
2	Dr. Mahendra Sharma	IT	A Novel Approach for Prediction of Consumer Buying Behaviour of Luxury Fashion Goods Using Machine Learning Algorithms	2023-2024	International Jouranl of intelligent system and applications in Engineering.
3	Dr. Mahendra Sharma	IT	Prediction of Criminal Activities Forecasting System and Analysis Using Machine Learning	2023-2024	International Conference on Data Analytics & Management,ICDAM 2023: Proceedings of Data Analytics and Management pp 415–429
4	Dr. Mahendra Sharma	IT	Demand Side Control for Energy Saving in Renewable Energy Resources Using Deep Learning Optimization.	2023-2024	Taylor & Francis
5	Dr. Mahendra Sharma	IT	A Nobal Profound learning based system for breast cancer location and classificaton utilizating exchange learning	2023-2024	International Jouranal on Recent and Innovation Trends in Computing and Communication.
6	Dr. Mahendra Sharma	IT	Machine Learning Algorithms for earky detection of diabetes: An indian prospective.	2023-2024	8th International Conference on Information System Design & Intelligent Applications (ISDIA 2024),(Theme: Securing the Future: Cyber Security and Intelligent Systems), Dubai
7	Ms. Laveena Sehgal	IT	Prediction of Criminal Activities Forecasting System and Analysis Using Machine Learning	2023-2024	International Conference on Data Analytics & Management,ICDAM 2023, London: Proceedings of Data Analytics and Management, pp 415–429
8	Ms. Laveena Sehgal	IT	Machine Learning Algorithms for early detection of diabetes: An indian prospective.	2023-2024	Information System Design & Intelligent Application, Dubai
9	Mr. Ashish Srivastva	IT	Predicting Software Errors using Neural Networks	2023-2024	12TH INTERNATIONAL CONFERENCE, IEEE SMART-2023
10	Mr. Ashish Srivastva	IT	A Nobal Profound learning based system for breast cancer location and classificaton utilizating exchange learning	2023-2024	International Jouranal on Recent and Innovation Trends in Computing and Communication.
11	Mr.Satya Pal Singh	IT	A Nobal Profound learning based system for breast cancer location and classificaton utilizating exchange learning	2023-2024	International Jouranal on Recent and Innovation Trends in Computing and Communication.
12	Mr. Shakun Garg	IT	A Nobal Profound learning based system for breast cancer location and classificaton utilizating exchange learning	2023-2024	International Jouranal on Recent and Innovation Trends in Computing and Communication.