

Sno	Faculty Name	Area of Research
1	Dr.(Col)P.N.Kumar	Agent Based Modeling of financial markets, Data Analytics
2	Dr.Radhika N.	Wireless Sensor Networks, Predictive Analytics, Smart spaces,Complex Networks, Delay tolerant Networks, industrial Internet of things,Content based Networks,Software defined Networks
3	Dr. Vidhya Balasubramanian	Information Systems, Spatio temporal Databases, Pervasive Systems, Cyber Physical Systems, Localization, Distributed Machine Learning
4	Dr.Bagavathi Sivakumar.P.	Predictive Analytics, Machine Learning
5	Dr.Prashant. R. Nair	ICT for Supply chain, Business Analytics
6	Dr.Rajathilagam. B	Signal Processing, Machine Learning, Artificial Intelligence
7	Dr.Jeyakumar G.	Evolutionary Computing, Artificial Intelligence
8	Dr.Senthilkumar T.	Deep Learning, Video Analytics,Behaviour Based Security
9	Dr.C.Shunmuga Velayutham	Evolutionary Computing
10	Dr.Gireesh Kumar T	Artificial Intelligence for Cyber Security
11	Dr.R.Karthi	Evolutionary Computing, Remote sensing , Trajectory mining.
12	Dr.Lalithamani N.	Image processing, Biometrics, Information Retrieval, Databases
13	Dr.Thangavelu S.	Evolutionary Algorithms, Database systems
14	Dr.Harini N.	cryptography , security, performance tuning of web servers ,
15	Ms.Nalinadevi K.	Ambient intelligence, machine learning, programming languages,Information Retrieval
16	Dr.Venkataraman D	Image Processing, FOSS
17	Dr.Padmavathi.S	Digital Image Processing, Pattern Recognition, computer vision, Machine learning
18	Dr.Swapna T.R.	Medical Imaging, Machine Learning
19	Dr. M. Senthilkumar	Mobile Computing, IoT, Predictive Analytics, Vehicular Networks and Information Security
20	Dr.Anantha Narayanan.V	Wireless Networks, Embedded Systems, IoT.
21	Dr. Gowtham.R.	Web Security, Semantic Web, Internet Computing
22	Dr.Priyanka Kumar	Blockchain in Distributed Computing, Machine Learning and Artificial Intelligence in Distributed Computing, Game Theory in Distributed Computing, Artificial Intelligence and Machine learning in Supply chains, Predictive Analytics.
23	Dr. Madhusudhana Rao N	Multi-Objective Optimization, Evolutionary Computing, and Computational Intelligence, Social Network Analysis, Federated Learning, Transfer Learning, Bin Packing Problems.
24	Ms.Malathi P.	Image Steganography, Image Processing, Pattern Recognition
25	Ms.Sathiya. R. R	Cloud computing,Machine Learning>Data analytics
26	Ms.Manjusha R.	Image Processing, Video Analytics
27	Ms.Aarthi. R	Computer Vision, Artificial Intelligence, Robotic Cognition System
28	Dr.Arunkumar. C	Bioinformatics, Artificial Intelligence, Machine Learning
29	Mr.Sabarish. B. A	Data Mining, Pattern Recognition
30	Ms.T. Bagyammal	Image Processing, Computer Vision.

31	Mr.Baskar.A	Computer Vision, Machine Learning,Bigdata,IoT
32	Ms.Shanmuga Priya. S	Pattern Recognition, Data Mining, Computer Networks
33	Ms.Bharathi D	Image Processing, Machine Learning
34	Ms.Abirami K	Network Security, IoT
35	Dr.Raghesh Krishnan K	Image and Video Analysis
36	Ms.G.R.Ramya	Predictive Analysis, Machine Learning.
37	Ms.Radhika. G	Biometric, Video Processing and Big data
38	Ms.Prathilothamai M	Big Data and Semantic Web
39	Mr.Sumesh.A.K.	Embedded Systems.
40	Ms.Dhanya M Dhanalakshmy	Image Processing, Evolutionary Computing
41	Ms.K.P. Jevitha	Web Security, Application Security, Formal Methods
42	Mr.Ritwik.M	Computer Malware Analysis, Threat Modeling, Privacy Preservation in Social Networks, Botnets, Blockchain, Applied Data Analytics, Computational Thinking and Education in Engineering, Software Engineering.
43	Ms.Sikha.O.K.	Computer Vision, Machine Learning
44	Ms.Anupa Vijai	Image Processing, Computer Vision.
45	Dr.Dhanya N M	Cloud Computing, NLP, Android Application Development, Machine Learning,Deep learning and AI, predictive analytics
46	Ms.Anisha Radhakrishnan	Evolutionary Computing
47	Ms.Suchiitra M	Image Processing, Medical Image peocessing, Machine Learning, Deep Learning
48	Ms.Vidhya S	Social Network Analysis, Graph Analytics,
49	Mr.Dayanand V	Social Network Analysis, Complex Networks, Graph Analytics, ML/DL on Graphs
50	Dr. C Selvi	Applications on Machine Learning, Predictive Analytics, Recommender Systems, sentiment analytics
51	Ms.Sujee. R	Image Processing, medical Imaging.
52	Dr. Manu Madhavan	Natural Language Processing and Bio-Informatics, Machine Learning
53	Dr. Rimjhim Singh	Motion detection in videos and text mining.