

**Department of Computer Science
University of Delhi
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List of Ph.D. Supervisors / Co-Supervisors

List of Supervisors

S.No.	Name of the Supervisor	Email Address	Research Areas
1	Prof. Naveen Kumar	nk.cs.du@gmail.com	Data Analysis, Deep Learning, Image Processing, Soft Computing
2	Prof. Neelima Gupta	ngupta.cs.du@gmail.com	Algorithms, Networking, Bioinformatics
3	Prof. Punam Bedi	pbedi@cs.du.ac.in	Artificial Intelligence, Semantic Web, Recommender Systems, Intelligence Software Engineering, Intelligent Agents, Trust, Reputation, Computational Intelligence, Knowledge Representation, Information Retrieval, Personalization, Steganography, Steganalysis, Mobile Ad-hoc Networks, Vehicular Ad-hoc Networks
4	Prof. S. K. Muttoo	sunilmuttoo@yahoo.com	Information Security (Steganography, Digital Watermarking), Computer Graphics, Cryptography
5	Prof. Vasudha Bhatnagar	ybhatnagar@cs.du.ac.in	Data Mining and KDD, Machine Learning, Text Analytics, Network Analytics
6	Dr. Anita Goel	goel.anita@gmail.com	Software Engineering, Software Testability, Software Testing, Object-oriented Software, Aspect-oriented Software, Web 2.0, Web Applications, Web Services, Virtualization, Cloud Computing
7	Dr. Archana Singhal	singhal_archana@yahoo.com	NLP, Semantic Web, Multiagent Systems, Agile development, Intelligent Software Engineering, Secure Software Systems, Information Retrieval and Ontologies
8	Dr. Arpita Sharma	Arpt1_mishral@yahoo.com	Soft Computing for Image Processing, Data Mining, Machine Learning, NLP
9	Dr. Harmeet Kaur	hkaur@hrc.du.ac.in	Recommender Systems, Crowdsourcing

10	Dr. Hema Banati	banatihema@hotmail.com	Artificial Intelligence, Data Mining
11	Dr. Priti Sehgal	psehgal@keshav.du.ac.in	Graphics, Image Processing, Visualiazation
12	Dr. Rajni Bala	r_dagar@yahoo.com	Information Security using Soft Computing Techniques
13	Dr. Ram Pal Singh	rpsrana@ddu.du.ac.in	Machine Learning Techniques like Support Vector Machine (SVM), Support Vector Regression (SVR), Extreme Learning Machine (ELM), LSTM, Auto-Encoder, for (Classification/Regression) problems: Prediction and forecasting Problems in Energy domain, and other related Applications
14	Dr. Sangeeta Srivastava	sangeeta.srivastava@gmail.com	Software Engineering, Method Engineering, Requirements Engineering, Data Mining, DBMS, Machine Learning, Data Sciences, Web-based Engineering, Information Security
15	Dr. Sharanjit Kaur	sharanjitkaur@andc.du.ac.in	Clustering, Parallel Programming Paradigm, Social Network Analysis, Graph Mining
16	Dr. Suruchi Gautam	suruchigautam@hotmail.com	Graph Theory, Algorithms, Data Strucutres
17	Dr. Sushila Madan	sushila_lsr@yahoo.com	Artificial Intelligence, DBMS, e-Commerce, Information Security, ISO, Logic, Risk Management
18	Dr. V. B. Singh	ybsinghdcacdu@gmail.com	Empirical Software Engineering, Mining Software Repositories
19	Dr. V. S. Dixit	veersaindixit@rediffmail.com	Artificial Intelligence
20	Dr. Vibha Gaur	vibhagaur@andc.du.ac.in	Requirement Engineering, Quality Requirements, Users Trust, Software Development Models, Intuitionistic Fuzzy Logic, Fuzzy Cognitive Maps

List of Co-Supervisors

S.No.	Name of the Co-Supervisor	Email	Research Areas
1	Dr. Anurag Mishra	anurag_cse2003@yahoo.com	Soft Computing Techniques, Information Security and Digital Watermarking, Image Quality Assessment (IQA), Biometrics
2	Dr. Debashish Dash	ddash@igib.res.in	<ol style="list-style-type: none"> 1. Proteome Informatics using Massspectrometry 2. Analyse exomes, metagenomes 3. Understand how variations at molecular level contribute to systemic level through ayurgenomics
3	Dr. S. K. Pal	skptech@yahoo.com	Cryptography, Multimedia & Network Security, Design of Algorithms, Digital Speech & Image Processing, Artificial Intelligence, Computational Intelligence
4	Dr. Yogish Sabharwal	ysabharwal@in.ibm.com	Deep Learning Algorithms & Infrastructure, High Performance Computing, environmental science applications and graph algorithms on Supercomputers