

S.No.	Faculty	Department	Name of the Supervisor	Name of the Scholar with Photo ID		Mode of Ph.D. (Full/Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D.	Availing Fellowship Yes/No.	Funding Agency of Fellowship
1	Mathematical Sciences	Computer Science	Dr. Anita Goel	Rakhi	114	Full Time	114	05.02.2014	Extraction of MWEs in Hindi (Naural Language Processing)	2019	D.U.	University of Delhi
2	Mathematical Sciences	Computer Science	Dr. Anita Goel	Jyoti Chauhan	106	Full Time	106	02.01.2014	Cloud Computing	2019	UGC SRF	UGC
3	Mathematical Sciences	Computer Science	Dr. Anita Goel	Urmil Bharti	140	Full Time	140	03.08.2016	Cloud Computing	2021	N/A	
4	Mathematical Sciences	Computer Science	Dr. Anita Goel	Deepali Taneja	136	Full Time	136	17.03.2016	Cloud Computing	2021	N/A	
5	Mathematical Sciences	Computer Science	Dr. Anita Goel	Aparna Datt	89	Full Time	89	18.04.2011	Framework for Monitoring Cloud Computer Infrastructure	Thesis Submitted	N/A	
6	Mathematical Sciences	Computer Science	Dr. Anita Goel	Pragya Jain	86	Full Time	86	21.04.2011	Framework for Infrastructure Monitoring of Object Storage in Cloud	Thesis Submitted	DU	University of Delhi
7	Mathematical Sciences	Computer Science	Dr. Archana Singhal	Ritu Singhal nee Bansal	141	Full Time	141	09.03.2016	Cloud Computing	2021	N/A	
8	Mathematical Sciences	Computer Science	Dr. Archana Singhal	Tripti Agrawal	421	Full Time	421	30.05.2014	Database Systems	2019	DU	University of Delhi
9	Mathematical Sciences	Computer Science	Dr. Harmeet Kaur	Mansi Sood	139	Full Time	139	08.08.2016	Crowd Sourcing	2021	N/A	
10	Mathematical Sciences	Computer Science	Dr. Harmeet Kaur	Jaya Gera	116	Full Time	116	19.11.2013	Trust Based Systems	2018	N/A	
11	Mathematical Sciences	Computer Science	Dr. Hema Banati	Sangeeta Goyal	131	Full Time	131	11.05.2014	Big Data Analysis	2019	JRF	UGC
12	Mathematical Sciences	Computer Science	Dr. Hema Banati	Nidhi Arora	115	Full Time	115	22.11.2013	Social Networks	2018	N/A	
13	Mathematical Sciences	Computer Science	Dr. Hema Banati	Reshu Chaudhary	127	Full Time	127	17.12.2014	Analysis Massive Data	2019	JRF	UGC
14	Mathematical Sciences	Computer Science	Prof. Naveen Kumar	Himani	109	Full Time	109	02.01.2014	Security	2019	DU	University of Delhi
15	Mathematical Sciences	Computer Science	Prof. Naveen Kumar	Indranath Chatterjee	111	Full Time	111	02.01.2014	Knowledge Discovery	2019	CSIR SRF	
16	Mathematical Sciences	Computer Science	Prof. Naveen Kumar	Sonia	107	Full Time	107	02.01.2014	Knowledge Discovery	2019	DU	University of Delhi
17	Mathematical Sciences	Computer Science	Prof. Naveen Kumar	Sheetal Taneja	138	Full Time	138	03.08.2016	Knowledge Discovery	2021	N/A	
18	Mathematical Sciences	Computer Science	Prof. Naveen Kumar	Shikha Agarwal	88	Full Time	88	06.10.2011	Community Detectuon in Social Networks: A Quantum-inspired Evolutionary Approach	Thesis Submitted	N/A	
19	Mathematical Sciences	Computer Science	Prof. Neelima Gupta	Dipti Kakkar	—	Full Time	—	02.12.2015	Approximation Algorithms for Facility Location Problem with capacities	2020	DU	University of Delhi
20	Mathematical Sciences	Computer Science	Prof. Neelima Gupta	Sonika Arora	90	Full Time	90	06.10.2011	Approximation Algorithms	Thesis Submitted	N/A	
21	Mathematical Sciences	Computer Science	Prof. Neelima Gupta	Geeta Gupta	112	Full Time	112	18.10.2007	Combining Biclustering Solutions for Gene Expression Data	Thesis Submitted	N/A	

22	Mathematical Sciences	Computer Science	Prof. Neelima Gupta	Rahul Johari	74	Full Time	74	26.06.2007	Routing Schemes for Delay Tolerant Network	Thesis Submitted	N/A	
23	Mathematical Sciences	Computer Science	Prof. Neelima Gupta	Aditya Pancholi	119	Full Time	119	27.05.2014	Study of approximation algorithms for NP Hard problems	2019	N/A	
24	Mathematical Sciences	Computer Science	Prof. Neelima Gupta	Sapna Grover	144	Full Time	144	05.05.2017	Design and Analysis of Approximation Algorithms	2022	N/A	
25	Mathematical Sciences	Computer Science	Dr. Priti Sehgal	Richa Gupta	125	Full Time	125	05.01.2015	Biometric Application	2020	N/A	
26	Mathematical Sciences	Computer Science	Dr. Priti Sehgal	Nidhi Goel	85	Full Time	85	15.04.2011	Graphics & Image Processing	Thesis Submitted	DU	University of Delhi
27	Mathematical Sciences	Computer Science	Prof. Punam Bedi	Anjanli Gautam	110	Full Time	110	02.01.2014	Artificial Intelligence	2019	UGC SRF	
28	Mathematical Sciences	Computer Science	Prof. Punam Bedi	Veenu Bhasin	100	Full Time	100	03.02.2012	Information Security	2017	N/A	
29	Mathematical Sciences	Computer Science	Prof. Punam Bedi	Anuradha Singhal	117	Full Time	117	06.03.2014	Information Hiding	2019	N/A	
30	Mathematical Sciences	Computer Science	Prof. Punam Bedi	Vinita Jindal	102	Full Time	102	07.05.2013	Artificial Intelligence	2018	N/A	
31	Mathematical Sciences	Computer Science	Prof. Punam Bedi	Shashi Bhushan Taneja	—	Full Time	—	09.11.2015	Distributed Constructive Simulation	2020	N/A	
32	Mathematical Sciences	Computer Science	Prof. Punam Bedi	Richa	108	Full Time	108	23.12.2013	Artificial Intelligence	2018	N/A	
33	Mathematical Sciences	Computer Science	Prof. Punam Bedi	Chhavi Sharma	105	Full Time	105	24.10.2013	Artificial Intelligence	2018	INSPIRE SRF	DST
34	Mathematical Sciences	Computer Science	Dr. Rajni Bala	Ankit Rajpal	123	Full Time	123	28.10.2014	Information Security Using Soft Computing Techniques	2019	N/A	
35	Mathematical Sciences	Computer Science	Dr. Rampal Singh	Neelam Dabas	99	Full Time	99	22.10.2012	Information Security	2017	N/A	
36	Mathematical Sciences	Computer Science	Dr. Rampal Singh	Sachin Kumar	124	Full Time	124	23.12.2014	Big Data Analysis using Machine Learning Techniques	2019	N/A	
37	Mathematical Sciences	Computer Science	Dr. Rampal Singh	Vikas Chaudhary	95	Full Time	95	27.10.2012	Intelligent Information Hiding and Multimedia Signal Processing	2017	N/A	
38	Mathematical Sciences	Computer Science	Dr. Rampal Singh & Dr. Rajni Bala	Preeti	145	Full Time	145	09.05.2017	Machine Learning Techniques for Pattern Classification and Regression problems	2022	N/A	
39	Mathematical Sciences	Computer Science	Prof. S.K.Muttoo	Shikha Badhani	134	Full Time	134	06.03.2014	Information Security	2019	N/A	
40	Mathematical Sciences	Computer Science	Prof. S.K.Muttoo	Ravi Kumar Yadav	118	Full Time	118	06.11.2014	Information Security	2019	N/A	
41	Mathematical Sciences	Computer Science	Prof. S.K.Muttoo	Abhishek Bansal	87	Full Time	87	07.01.2011	Information Security	Thesis Submitted	N/A	
42	Mathematical Sciences	Computer Science	Prof. S.K.Muttoo	Manisha Dveuedi	142	Full Time	142	16.11.2015	Information Security	2020	UGC JRF	UGC
43	Mathematical Sciences	Computer Science	Prof. S.K.Muttoo	Rajan Gupta	97	Full Time	97	19.10.2012	Information Systems & Security	2017	UGC SRF	UGC
44	Mathematical Sciences	Computer Science	Prof. S.K.Muttoo	Sushma Verma	104	Full Time	104	26.02.2014	Security and Privacy in Mobile Computing	2019	N/A	

45	Mathematical Sciences	Computer Science	Prof. S.K.Muttoo	Maiya Din	137	Full Time	137	26.02.2016	Soft Computing in Cryptology	2021	N/A	
46	Mathematical Sciences	Computer Science	Dr. Sharanjit Kaur	Rakhi Saxena nee Bhatnagar	120	Full Time	120	20.03.2014	Mining Large Graphs	2019	N/A	
47	Mathematical Sciences	Computer Science	Dr. V. B. Singh	Madhu Kumari	135	Full Time	135	10.06.2015	Big Data	2020	N/A	
48	Mathematical Sciences	Computer Science	Dr. V.B.Singh	Meera Sharma	98	Full Time	98	06.02.2012	Software Engineering	Thesis Submitted	N/A	
49	Mathematical Sciences	Computer Science	Dr. V.S.Dixit	Parul Jain	132	Full Time	132	02.06.2015	Context aware Recommender Systems	2020	N/A	
50	Mathematical Sciences	Computer Science	Dr. V.S.Dixit	Anjani Kumar Verma	133	Full Time	133	02.06.2015	Security aspects in Web Recommender Systems	2020	N/A	
51	Mathematical Sciences	Computer Science	Dr. V.S.Dixit	Shalini Gupta	130	Full Time	130	03.06.2015	Risk Analysis in Recommender Systems	2020	N/A	
52	Mathematical Sciences	Computer Science	Prof. Vasudha Bhatnagar	Swagata Durai Gogoi	131	Full Time	131	05.06.2015	Analyzing Policy Text and Government Reports	2020	DU	University of Delhi
53	Mathematical Sciences	Computer Science	Prof. Vasudha Bhatnagar	Alka Khurana	143	Full Time	143	10.10.2016	Text Analytics	2021	N/A	
54	Mathematical Sciences	Computer Science	Dr. Veer Sain Dixit	Akanksha Bansal <i>nee</i> Chopra	126	Full Time	126	11.11.2014	Recommender Systems-Security Issues	2019	N/A	
55	Mathematical Sciences	Computer Science	Dr.Priti Sehgal	Prerna Singh	129	Full Time	129	25.05.2015	Image Retrieval and Image Mining Technique	2020	N/A	
56	Mathematical Sciences	Computer Science	Prof. Vasudha Bhatnagar & Dr. Debashish	Manju Bhardwaj	70	Full Time	70	31.01.2008	Mining Genomic Data	Thesis Submitted	N/A	