

**Department of Mathematics**  
**Overall Merit List of Students for Admission to Ph.D. programme 2019-20**

S. N.	Name	Father Name	Area of Interest	NET/J.R.F with valid period	PG/M.Phil	Teaching exp.	IGU/ Others	Category	Total
1	Pooja Yadav	Satbir Singh	Real/ Functional Analysis	JRF= 30	88.45% = 8.8	0	5	BC-B	43.8
2	Hanumat Yadav	Rameshwar	Complex analysis	JRF= 30	75.85% = 7.6	1	5	BC-B	43.6
3	Vipin Gupta	Anil Kumar Gupta	Fluid Dynamics	JRF= 30	82.04% = 8.2	0	5	GEN	43.2
4	Arun Kuamr	Vijay Singh Yadav	Algebra Number Theory	JRF= 30	80.40% = 8		5	BC-B	43
5	Vipin Kumar	Vikram Singh	Functional Analysis / -	JRF= 30	79.15% = 7.9	0	5	BC-B	42.9
6	Rajesh Kumar	Ishwar Singh	Theoretical Seismology	JRF= 30	73.65% = 7.4		5	GEN	42.4
7	Krishan Kumar	Shri Bhagwan	Fixed Point theory	JRF= 30	60.0% = 6.0	0	5	SC	41
8	Neha	Devender Agrawal		JRF= 30	78% = 7.8	0	0	GEN	37.8
9	Neetu Kumari	Dildar	Abstract algebra/ Linear	JRF= 30	78.2% = 7.8	0	0	BC-B	37.8
10	Balram	Leelaram	Use of Linear transformation in Cyber Security	JRF= 30	7.58% = 7.6	0	0	BC-B	37.6
11	Pooja Yadav	Rajender Kumar	Real Analysis & Algebra	JRF= 30	74.2% = 7.4	0	0	BC-B	37.4
12	Ritu Sharma	Narender	Real Analysis	JRF= 30	72.75% = 7.3	0	0	GEN	37.3
13	Rahul	Subhash Chander	Applied Mathematics	JRF= 30	70.42% = 7.04	0	0	EWS	37
14	Sudeep	Devender Singh	Modern alogbra	JRF= 30	69.6% = 7	0	0	BC-B	37
15	Deepak	Ramdiya	Algebra/Analysis	JRF= 30	69.75% = 7	0	0	GEN	37
16	Babli Yadav	Rajender Kumar	Coding theory	JRF= 30	69.2% = 6.9	0	0	BC-B	36.9
17	Vinita	Anad Parkash		JRF= 30	66.12% = 6.6	0	0	BC-B	36.6
18	Rubal	Satish Kumar	Fluid Dynamics	JRF= 30	65.68% = 6.6	0	0	SC	36.6
19	Vikran Saini	Bhagwan Sahay	Appled Maths	JRF= 30	64.70% = 6.5			GEN	36.5
20	Jagriti	Pawan Kumar	Fundional Analysis /PDE	JRF= 30	64.75% = 6.8	0	0	GEN	36.5
21	Aditya Robin Singh	Ganesh Singh	Algebra/ Generalized Inverse	JRF= 30	63.2% = 6.3	0	0	BC-B	36.3
22	Krishan	Dharmveer	Algebra/Analysis	JRF= 30	61.69% = 6.2	0	0	BC-A	36.2
23	Sangeeta Kumari	Mahender Singh	Fluid Dynamics	JRF= 30	68.30% = 6.8	0		GEN	36.08
24	Seema	Brahm Dev		JRF= 30	59.7% = 6	0	0	BC-A	36
25	Amit	Hawa Singh	Real Analysis	JRF= 30	57.2% = 5.7	0	0	SC	35.7
26	Paras	Satinder Singh		JRF= 30	56.56% = 5.7	0	0	BC-B	35.7
27	Amit Raj	Rajvir Singh	Group theory (funtional Analysis)	JRF= 30	50.81% = 5.1		0	SC	35.1
28	Satish Kumar	Ram Parkash	funchnal Analysis	NET = 20	88.3% = 8.8	5	0	GEN	33.8
29	Vinita	Madan Lan	Fluid Dynamics	NET = 20	84.95% = 8.5		5	GEN	33.5
30	Pooja Soni	Mahender Sani	functional analysis	NET=20	83.3% = 8.3	0	5	BC-A	33.3

*Handwritten signatures and marks*



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31	Neeraj Ahuja	Mr. Bhagwan Das	Algebra/ Number theory	NET = 20	70.75% = 7.1	0	5	GEN	32.1
32	Pankaj Kalra	Sobhraj Kalra	functional Analysis	NET = 20	70.80% = 7.1	5	0	GEN	32.1
33	Nitesh Kumar Yadav	Yashwant	Complex Analysis/Algebra/O.D.E.	NET = 20	62.36% = 6.2	0	5	BC-B	31.2
34	Naveen Sharma	azad singh Sharma		NET=20	62.1% = 6.2	5	0	GEN	31.2 (Freedom fighter)
35	Sunita Yadav	Ishwar Singh		NET = 20	87.8% = 8.8	2	0	BC-B	30.8
36	Sonam	Devinder Singh	Graph theory/differentiel	NET = 20	96.8% = 9.7	1		BC-B	30.7
37	Snit Yadav	Surender Singh	Coding theory	NET = 20	64.95% = 6.5	3	0	GEN	29.5
38	Priyanka Yadav	Dilpat Yadav	Linear Algebra	NET = 20	9.29%	0	0	BC-B	29.3
39	Manisha	Sukhbir Singh		NET = 20	83.85% = 8.4	0	0	GEN	28.4
40	Pooja	Ramniwas	Algebra	NET = 20	72.61% = 7.3	1	0	BC-B	28.3
41	Shiva	Netram		NET = 20	81.60% = 8.2	0	0	EWS	28.2
42	Sushila	Rajvir Singh		NET = 20	80.94% = 8.1	0	0	GEN	28.1
43	Bharti Yadav	Satish Kumar	Algebra/ Aalysis	NET = 20	76% = 7.6	0	0	BC-B	27.6
44	Reena Kumari	Anil Kumar	Applied/ODE/PDE/ Numarical Analysis	NET = 20	74.48% = 7.4	0	0	BC-B	27.4
45	Sonal	Umed Singh		NET = 20	69.4% = 7.0	0	0	GEN	27
46	Ashutosh	Naresh Kumar	Regresion Estimator Study & Distribution Estimation	NET = 20	68.6% = 6.9	0	0	GEN	26.9
47	Karuna	Raj Kumar		NET = 20	67.83% = 6.8	0	0	BC-B	26.8
48	Vasupriya Sethi	Subhash Chand Sethi		NET = 20 (JRF- Not Valid	66.1% = 6.6	0	0	GEN	26.6
49	Prince Gupta	Ved Prakash	Abstract Algebra (Ring, Eucliden Rings	NET = 20	65.1% = 6.5	0	0	GEN	26.5
50	Debasmita Sarkar	Samarendra Nath Sarkar	Analysis (Real/Complex) Algebra	NET = 20	65.25% = 6.5	0	0	GEN	26.5
51	Brijesh Kumar	Balbir Singh	Algebraic Coding theory	NET = 20	60% = 06	0	0	SC	26
52	Sachin Kumar	Satyabir	Complex/Algebra/O.D.E	NET = 20	55.93% = 5.6	0	0	BC-B	25.6
53	Pooja	Baldev krishan	Not Eligible	Nil	72.7% = 7.3		5	SC	N.E.
54	Manjeet	Sukhvir		NET = 20	70.65% = 7.1	0	0	GEN	N.E.
55	Dimple Rani	Krishan Kumar	Mathematics		61.5% = 6.2	0	0	BC-A	N.E.
56	Aniu Kumari	Parthvi Singh		NET = 20	58.2% = 5.8	0	0	GEN	(N.E.)