

List of provisionally shortlisted candidates for PhD interview for Full-time/Part-Time/External/Sponsored				
Position based on Second Preference (CA/SPCOM/OPTEC only)				
Serial No.	Application Ref. No.	Name	Status	Preference 2
1	IITKPG2/Ph.D/EE/2520000046	Rezaul Karim	Regular	Optoelectronics and Optical Communication
2	IITKPG2/Ph.D/EE/2520000108	Dhanunjayarao Marisarla	Regular	Control and Automation
3	IITKPG2/Ph.D/EE/2520000113	Vikash Kumar	Regular	Control and Automation
4	IITKPG2/Ph.D/EE/2520000126	Ganga Sagar Verma	Regular	Optoelectronics and Optical Communication
5	IITKPG2/Ph.D/EE/2520000138	Gaurav Kumar	Regular	Control and Automation
6	IITKPG2/Ph.D/EE/2520000169	Subhendu Guchhait	Regular	Control and Automation
7	IITKPG2/Ph.D/EE/2520000298	Md Adnan Sazid	Regular	Control and Automation
8	IITKPG2/Ph.D/EE/2520000330	Praveen	Regular	Optoelectronics and Optical Communication
9	IITKPG2/Ph.D/EE/2520000354	Rahul Poddar	Regular	Optoelectronics and Optical Communication
10	IITKPG2/Ph.D/EE/2520000496	Shreyansh SHREYANSH Jain	Regular	Control and Automation
11	IITKPG2/Ph.D/EE/2520000522	Priyanka Pandey	Regular	Signal Processing, Communications & Networks
12	IITKPG2/Ph.D/EE/2520000550	Rohan Sikdar	Regular	Control and Automation
13	IITKPG2/Ph.D/EE/2520000600	Mahabalee Maurya	Regular	Control and Automation
14	IITKPG2/Ph.D/EE/2520000618	Varun Dev	Regular	Signal Processing, Communications & Networks
15	IITKPG2/Ph.D/EE/2520000653	Lily Kanoriya	Regular	Control and Automation
16	IITKPG2/Ph.D/EE/2520000756	Antarjeeta Boro	Regular	Signal Processing, Communications & Networks
17	IITKPG2/Ph.D/EE/2520000757	Ashutosh Sharma	Regular	Optoelectronics and Optical Communication
18	IITKPG2/Ph.D/EE/2520000802	Aditya Jain	Regular	Optoelectronics and Optical Communication
19	IITKPG2/Ph.D/EE/2520000817	Piyush Awasthi	Regular	Signal Processing, Communications & Networks
20	IITKPG2/Ph.D/EE/2520000871	Anuj Kumar Yadav	Regular	Optoelectronics and Optical Communication
21	IITKPG2/Ph.D/EE/2520000887	Arghyadip Bagchi	Regular	Control and Automation
22	IITKPG2/Ph.D/EE/2520000936	Mohit Yadav	Regular	Signal Processing, Communications & Networks
23	IITKPG2/Ph.D/EE/2520000946	Sayan Mondal	Regular	Optoelectronics and Optical Communication
24	IITKPG2/Ph.D/EE/2520000952	Ritesh Pathak	Regular	Signal Processing, Communications & Networks
25	IITKPG2/Ph.D/EE/2520000979	Dheeraj Singla	Regular	Control and Automation
26	IITKPG2/Ph.D/EE/2520001004	Ravikant	Regular	Signal Processing, Communications & Networks
27	IITKPG2/Ph.D/EE/2520001053	Neha Gutam	Regular	Control and Automation
28	IITKPG2/Ph.D/EE/2520001063	Anuradha Singh	Regular	Signal Processing, Communications & Networks
29	IITKPG2/Ph.D/EE/2520001070	Sushmita Chandra	Regular	Control and Automation
30	IITKPG2/Ph.D/EE/2520001085	Sourav Krishna Baul	Regular	Signal Processing, Communications & Networks
31	IITKPG2/Ph.D/EE/2520001122	Soumya Anand	Regular	Optoelectronics and Optical Communication
32	IITKPG2/Ph.D/EE/2520001237	Manishankha Sarkar	Regular	Control and Automation
33	IITKPG2/Ph.D/EE/2520001280	Shivi Verma	Regular	Control and Automation
34	IITKPG2/Ph.D/EE/2520001282	Govind Kumar Maurya	Regular	Control and Automation
35	IITKPG2/Ph.D/EE/2520001327	Rashmi Bala	Regular	Optoelectronics and Optical Communication
36	IITKPG2/Ph.D/EE/2520001391	Amit Kumar Dhaka	Regular	Control and Automation
37	IITKPG2/Ph.D/EE/2520001393	Sheetal Kondel	Regular	Control and Automation
38	IITKPG2/Ph.D/EE/2520001400	Aliya Saleem	Regular	Control and Automation
39	IITKPG2/Ph.D/EE/2520001466	MANISH SAHU	Part Time	Optoelectronics and Optical Communication
40	IITKPG2/Ph.D/EE/2520001480	Anshika Verma	Regular	Control and Automation
41	IITKPG2/Ph.D/EE/2520001486	Alok Shukla	Regular	Signal Processing, Communications & Networks
42	IITKPG2/Ph.D/EE/2520001489	Rashmi Shrivastava	Regular	Control and Automation
43	IITKPG2/Ph.D/EE/2520001520	Bigtoraj Debbarma	Regular	Signal Processing, Communications & Networks
44	IITKPG2/Ph.D/EE/2520001551	Vaibhav Saini	Regular	Signal Processing, Communications & Networks