



भारतीय प्रौद्योगिकी संस्थान कानपुर
INDIAN INSTITUTE OF TECHNOLOGY KANPUR
गणित एवं सांख्यिकी विभाग
DEPARTMENT OF MATHEMATICS AND STATISTICS

आई.आई. टी. कानपुर- 208016 (भारत)
I.I.T. KANPUR – 208016 (India)

The following applicants are provisionally shortlisted to appear for an online interview for the PhD programme 2024-25 (Sem-II) in Mathematics to be held on **Nov 20 and Nov 21, 2024**, (and **Nov 22, 2024** if required):-

S No	Application Reference Number	Name
1.	IITKPG2/Ph.D/MTH/2420000008	Andan Dhibar
2.	IITKPG2/Ph.D/MTH/2420000037	Sonu
3.	IITKPG2/Ph.D/MTH/2420000066	Jayant Kumar Gupta
4.	IITKPG2/Ph.D/MTH/2420000092	Avinash Kumar Chauhan
5.	IITKPG2/Ph.D/MTH/2420000125	Bishyay Majumdar
6.	IITKPG2/Ph.D/MTH/2420000133	Deepika Garg
7.	IITKPG2/Ph.D/MTH/2420000161	Temjensangba
8.	IITKPG2/Ph.D/MTH/2420000190	Kanika Goyal
9.	IITKPG2/Ph.D/MTH/2420000204	Aman Kumar
10.	IITKPG2/Ph.D/MTH/2420000217	Suraj Kumar
11.	IITKPG2/Ph.D/MTH/2420000221	Dheeraj Kumar Gehlot
12.	IITKPG2/Ph.D/MTH/2420000229	Sk Rajesh Ali
13.	IITKPG2/Ph.D/MTH/2420000233	Anirban Mandal
14.	IITKPG2/Ph.D/MTH/2420000265	Swadhin Maiti
15.	IITKPG2/Ph.D/MTH/2420000274	Arya Hirenbbhai Patel
16.	IITKPG2/Ph.D/MTH/2420000350	Sanchita Satpathy
17.	IITKPG2/Ph.D/MTH/2420000377	Arun Verma
18.	IITKPG2/Ph.D/MTH/2420000401	Chandra Shekhar
19.	IITKPG2/Ph.D/MTH/2420000408	BANUMATHI P
20.	IITKPG2/Ph.D/MTH/2420000442	Vinod Kumar Pulakanti
21.	IITKPG2/Ph.D/MTH/2420000493	Chudamani Satnami
22.	IITKPG2/Ph.D/MTH/2420000517	Priyanka
23.	IITKPG2/Ph.D/MTH/2420000564	Archith Telukunta
24.	IITKPG2/Ph.D/MTH/2420000565	Abhinob Dowarah
25.	IITKPG2/Ph.D/MTH/2420000630	Satish Kumar
26.	IITKPG2/Ph.D/MTH/2420000663	Pooja Kumari
27.	IITKPG2/Ph.D/MTH/2420000664	Garima Khetawat
28.	IITKPG2/Ph.D/MTH/2420000687	Sushmita
29.	IITKPG2/Ph.D/MTH/2420000723	Jaswant
30.	IITKPG2/Ph.D/MTH/2420000724	Jitesh Joshi



भारतीय प्रौद्योगिकी संस्थान कानपुर
INDIAN INSTITUTE OF TECHNOLOGY KANPUR
गणित एवं सांख्यिकी विभाग
DEPARTMENT OF MATHEMATICS AND STATISTICS

आई.आई. टी. कानपुर- 208016 (भारत)
I.I.T. KANPUR – 208016 (India)

31.	IITKPG2/Ph.D/MTH/2420000731	Gaurav Kumar
32.	IITKPG2/Ph.D/MTH/2420000756	Srishti Maurya
33.	IITKPG2/Ph.D/MTH/2420000821	Vijay Laxmi
34.	IITKPG2/Ph.D/MTH/2420000826	Kuldeep Pal
35.	IITKPG2/Ph.D/MTH/2420000832	Sudipta Kundu
36.	IITKPG2/Ph.D/MTH/2420000890	Riju Patra
37.	IITKPG2/Ph.D/MTH/2420000902	Abhishek Kaintura
38.	IITKPG2/Ph.D/MTH/2420000926	Ashish Kumar
39.	IITKPG2/Ph.D/MTH/2420000941	Advait R Nair
40.	IITKPG2/Ph.D/MTH/2420000949	Vijay Kumar Sharma
41.	IITKPG2/Ph.D/MTH/2420000960	Dilip Kumar
42.	IITKPG2/Ph.D/MTH/2420001030	Ashika Singh
43.	IITKPG2/Ph.D/MTH/2420001047	Suryanshu Singh
44.	IITKPG2/Ph.D/MTH/2420001135	Rupam Kumar Das
45.	IITKPG2/Ph.D/MTH/2420001259	Sumit Ranjan

Note:-

1. The shortlisting is done based on supporting documents that the applicants have uploaded on the Pingala portal.
2. The candidature of an applicant will be immediately cancelled without any prior intimation if any of his/her supporting documents are found to be forged or fabricated using unfair means.
3. Applicants who have applied in a category will have to produce original certificates in the proper format, and the EWS certificate should be valid for the current financial year.

Shortlisting criteria for Mathematics:-

1. A Master's degree in the relevant subject or a Bachelor's degree in Engineering or Science (4-year programme) with marks/CPI not below the specified minimum of 55 percent marks /5.5 (on a 10 point scale) as mentioned in PG admission advertisement.
AND any one of the following:
 1. GATE score: 570 for General, 540 for OBC-NCL/EWS, 350 for SC/ST/DAP.
 2. CSIR-JRF score: 127 for General, 119 for OBC-NCL/EWS, 73 for SC/ST/DAP.
 3. MSc degree from an IITs/IISERs with CPI \geq 9.0
 4. NBHM fellowship for PhD.



भारतीय प्रौद्योगिकी संस्थान कानपुर
INDIAN INSTITUTE OF TECHNOLOGY KANPUR
गणित एवं सांख्यिकी विभाग
DEPARTMENT OF MATHEMATICS AND STATISTICS

आई.आई. टी. कानपुर– 208016 (भारत)
I.I.T. KANPUR – 208016 (India)

All shortlisted applicants should be available on **Nov 20 and Nov 21, 2024**, (and **Nov 22, 2024** if required) for the online interview. The interview will be conducted on the Microsoft Team platform. The interview schedule and link will be communicated through e-mail in due course.

"Please write to Ms Renu Verma (renuv@iitk.ac.in) in case you are unable to attend the interview".