

# Indian Institute of Technology Palakkad

## Mathematics

### Ph.D. Admissions – July 2023 Semester

The candidates shortlisted for written test/interviews in the advertised areas are given below. Intimation emails will be sent on or before **May 27, 2023**. The shortlisted candidates have to appear for an online written test. **The online written test will be held on June 9, 2023, from 2 pm to 5 pm**. The topics to be tested in the written test will be what is covered in the MSc programme at IIT Palakkad:

<https://drive.google.com/file/d/1yDXKq90ZCfMxhA259gSsDDcDfqukEX2/view>

The interviews will be held from **June 13 – 16, 2023 in the online mode**. The interview schedule will be published on the institute website. The shortlisted candidates will receive detailed instructions on how to proceed further.

**Note 1:** The written test will be online. The question will be available on the institute website at the given date and time along with a google form for the submission of the answer sheets. You have to scan and upload the answers in the given google form. Other instructions will be available in the question paper. The questions will be descriptive.

If there are any grievances, kindly send an email to [ma-admissions@iitpkd.ac.in](mailto:ma-admissions@iitpkd.ac.in) latest by **5:00 PM on May 31, 2023**.

**Department: Mathematics**

	<b>Total</b>	<b>GEN</b>	<b>GEN-EWS</b>	<b>OBC-NCL</b>	<b>SC</b>	<b>ST</b>	<b>PwD</b>
<b>No of applications:</b>	<b>145</b>	83	26	49	10	2	1
<b>No of candidates shortlisted:</b>	<b>83</b>	42	13	30	10	1	0
<b>Shortlisting Criteria</b>	<p>Candidates who meet one or more of the following criteria will be shortlisted.</p> <ol style="list-style-type: none"><li>1. Candidates with a Master's degree in the Sciences or Engineering/Technology with a valid GATE score in Mathematics/Statistics that meet the following cut-offs<ol style="list-style-type: none"><li>a. 524 for Unreserved Category</li><li>b. 471 for OBC-NCL and EWS categories</li><li>c. 351 for SC/ST/PwD categories</li></ol></li><li>2. Candidates with a Master's degree in the Sciences or Engineering/Technology with a valid CSIR/UGC NET Lectureship in Mathematics/statistics <b>AND</b> have a valid GATE score in Mathematics/statistics that meet the following cut-offs .<ol style="list-style-type: none"><li>a. 428 for Unreserved category</li><li>b. 385 for OBC-NCL and EWS categories</li><li>c. 287 for SC/ST/PwD categories</li></ol></li><li>3. Candidates who have qualified for the award of four year Bachelor's degree in Engineering/Technology/Sciences with an exceptionally good academic record and valid</li></ol>						

GATE scores in the mathematics/Statistics discipline that meet the following cut-offs will be considered for direct admission to Ph.D.

- a. 524 for Unreserved Category
- b. 471 for OBC-NCL and EWS categories
- c. 351 for SC/ST/PwD categories

4. Candidates with a Master's degree in the Sciences or Engineering/Technology with a valid national level fellowship such as CSIR/UGC NET-JRF, provisional DST INSPIRE fellowship, NBHM or other equivalent fellowships in Mathematics/Statistics. Note that candidates with just a CSIR-NET Lectureship are **NOT** eligible under this criteria.

5. Candidates who have qualified for the award of four year Bachelor's or integrated Master's degree in Engineering/Technology/Sciences from a Centrally Funded Technical Institute (CFTI) or 2 year M. Sc. from CFTIs (entry through JAM only) with an exceptionally good academic record in the discipline of mathematics/statistics provided he/she has a minimum CGPA of 8 (7.5 for OBC- NCL and 7.0 for SC/ST/PwD) on a 10.0 point scale.

Application No:

PHDMAJUL2023-6358-11170

PHDMAJUL2023-6358-10770

PHDMAJUL2023-6358-11193

PHDMAJUL2023-6358-11190

PHDMAJUL2023-6358-11138

PHDMAJUL2023-6358-11139

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