



## Advertisement for the Post of Teaching Fellow (Two Positions) in the Department of Mathematics, IIT-Delhi

Overview	
<b>Job Description</b>	Teaching Fellow
<b>Job Title</b>	Teaching Fellow (Mathematics)
<b>Reporting Officer</b>	Head of the Department, and to the Instructor of a course
<b>No. of Positions Available</b>	2 (Two Positions)
<b>Last Date For Application</b>	March 31, 2026, by 5:00 p.m.
<b>Application Portal</b>	<a href="https://iiitd.ac.in/careers/tfpositions">https://iiitd.ac.in/careers/tfpositions</a>

### Position Description

Work as a co-instructor for undergraduate courses (2 courses during a regular semester) which involves taking tutorials, managing teaching assistants (TAs) of the courses, helping students, preparing/conducting/grading exams, assignments, quizzes among other assessment components, as well as course administration. Moreover, the TF will have the opportunity to pursue his/her own research either independently or in collaboration with faculty members of the department.

### Roles and Responsibilities

The major roles and responsibilities are as follows.

- To teach tutorials, manage tutorials and other teaching assistants.
- To conduct extra classes on the topics where students are facing difficulties.
- Maintaining office hours to clarify course related doubts.
- Assist the course instructor in crafting learning materials, assignments, question papers for all exams including quizzes and solution/answer keys for the same, and rubric for grading of various components in the course.



- Coordinate and guide the TAs during grading of exams, quizzes and assignments and assist the course instructor in assigning and uploading grades.
- To conduct refresher modules for M.Tech/ B.Tech students in summer.
- To provide extra technical support to weak students.

## Qualifications

An applicant must have:

1. Master's degree from a reputed Institute/ University in Mathematics/ Statistics with a good academic record throughout.
2. Preference will be given to candidates with TA experience.

It is best suited for those who are looking for academic careers.

## Desirable Skills:

1. Recent Ph.D.s including those who have submitted their Ph.D. thesis for evaluation and are awaiting defense.
2. The teaching fellow will have the opportunity to pursue **postdoctoral research** either independently or in collaboration with faculty members of the department.

Fulfilment of the prescribed eligibility criteria does not automatically entitle a candidate to be shortlisted for an interview.

## Compensation and Appointment Term

1. The term of appointment will be for one year, which can be renewed after the first year based on performance.
2. Selected Teaching Fellows (TFs) are expected to join the position between 1st July and 10th July 2026. Failure to join within this period will result in the offer being extended to candidates on the waiting list.
3. The monthly compensation to the candidate with a Master's degree may be offered a starting salary of ₹50,000/- per month with hostel accommodation (subject to availability) or ₹55,000/- per month without hostel accommodation.



4. The monthly compensation to the candidate with a Ph.D. degree (submitted or recently graduated) may be offered a starting salary of ₹60,000/- per month with hostel accommodation (subject to availability) or ₹65,000/- per month without hostel accommodation.
5. Candidates with more relevant experience may be offered a higher starting salary.
6. The Institute gives top priority to the ongoing academic activities and does not promote leaving the offered position during an ongoing semester. To ensure this, a monthly deposit of ₹27,500/- from the salary of the first two months will be kept with the Institute. This deposit will be paid on completion of the offered tenure.

## How to Apply

Interested candidates can submit their online application using the link:

<https://iiitd.ac.in/careers/tfpositions>

The deadline for submitting online applications is **March 31, 2026, by 5:00 p.m.**

**To complete the online application, apart from other mandatory documents, one must submit two letters of recommendation and one of them is expected to be from the Ph.D. supervisor for those with a Ph.D. degree or thesis under submission.**