

JIIT NOIDA**PhD ADMISSION 2026-27 : PROCEDURE AND SCHEDULE****1. Eligibility Criteria Minimum Qualifications:**

- (i) 1-year/2-semester master's degree programme after a 4-year/8-semester bachelor's degree programme or a 2-year/4-semester master's degree programme after a 3-year bachelor's degree programme in respective discipline with 55% Aggregate marks or CGPA not less than 5.5 on scale of 10.
- (ii) 4-year/8-semester bachelor's degree programme with 75% Aggregate marks or equivalent CGPA.
- (iii) M.Phil. with 55% Aggregate marks or CGPA not less than 5.5 on scale of 10.
- (iv) A relaxation of 5% marks is provided for SC/ST.
- (v) Consistently good academic performance is desirable.

2. Admission Procedure:

- (i) Candidates to satisfy the requirements of minimum qualification specified in para-1 above. Candidates appearing in the final year examination of qualifying degree can also apply. They will be required to submit marksheet of the qualifying degree on or before the date of registration.
- (ii) The eligible candidates will be required to appear in the PhD Entrance Test of the Institute.
- (iii) An interview shall be conducted for all shortlisted candidates. As part of the selection process, candidates will be required to make a brief presentation/viva voce and/or discussion on their proposed research idea before the duly constituted selection panel for the PhD program.
- (iv) The eligibility criteria for direct interview shall be determined as under:
Qualified SLET/ UGC-NET/ CSIR (JRF) or equivalent national level examination for admission to PhD.

3. Important Dates:**Entrance Exam for AY 2026-27 (Odd Sem)**

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|-------|---------------------------|---|----------------------------|
| (i) | Start of Application | - | 1 st April 2026 |
| (ii) | Last Date of Applications | - | 30 th June 2026 |
| (iii) | Written Examination | - | 21 th July 2026 |
| (iv) | Interview | | 22 th July 2026 |

4. **Apply : Online at www.getadmissions.com**
5. **Admission Procedure**
 - (a) **Written Test :**
 - (i) Written Tests for each discipline of the program.
 - (ii) **Duration :** 150 Minutes(*60 minutes + 90 minutes*)
 - (iii) **Total Marks :** 100
 - (iv) Test will cover all the core/ compulsory subjects in the relevant Master Level degree. Written test would aim at judging the depth of knowledge and potential to do research work.
 - (b) **Interview :** Interview will be conducted for the shortlisted candidates.
 - (c) **Merit List :** The final candidates will be shortlisted based upon the performance in written exam and Interview.
6. **Format of Question Paper of PhD Admission Test :** There will be two parts, **PART-1** and **PART-2** of the question paper.
 - (i) **PART-1** will contain 50 objective type questions. Each question will have four alternatives but single correct option. For each correct answer, 1 mark will be awarded and for an incorrect answer or an un-attempted question, zero marks will be awarded. Maximum marks will be 50 for Part-1.
 - (ii) **PART-2** will contain subjective type questions of total 50 marks.

PART-1 will be of one hour duration and PART-2 will be of one and half hour duration. After completion of one hour, PART-1 answer book will be collected and PART-2 will be given which will have to be answered in the next one and half hour.

G.1 Engineering and Science Programs (Computer Sciences, Electronics and Communications Engineering, Biotechnology, Mathematics, PMSE, Computer applications, MED, Chemistry)

Distribution of Marks

<p>Part 1 : Multiple Choice 50 Questions of 1 mark each Duration : 60 Minutes Max Marks : 50</p>	<p>Research Methodology</p>
<p>Part 2 : Descriptive (Only one area to be attempted out of the listed areas) Attempt any 8 questions out of 12. Each question carries 6 marks. One question of 02 marks on project idea. Duration : 90 Minutes Max Marks : 50</p>	<p>Subject Specific Questions from the following Engineering and Science Programs as selected by the student at the time of applying</p> <ul style="list-style-type: none"> • Computer Sciences • Electronics and Communications Engineering • Biotechnology • Mathematics • PMSE • Computer applications • Mechanical Engineering and Design • Chemistry

G.2 Management Program

Distribution of Marks

<p>Part 1 : Multiple Choice 50 Questions of 1 mark each Duration : 60 Minutes Max Marks : 50</p>	<p>Research Methodology</p>
<p>Part 2 : Descriptive (Only one area to be attempted out of the listed areas) Attempt any 8 questions out of 12. Each question carries 6 marks. One question of 02 marks on project idea. Duration : 90 Minutes Max Marks : 50</p>	<p>Areas as specified in the syllabus</p> <ul style="list-style-type: none"> • Accounting and Finance • Marketing • Operations Management • Human Resource Management & Organizational Behaviour • Economics and International Business • Information Systems and Strategy

G.3 Humanities and Social Sciences Program

Distribution of Marks

Part 1: Multiple Choice 50 Questions of 1 mark each Duration: 60 Minutes Max Marks: 50	Research Methodology
Part 2: Descriptive (Only one area to be attempted out of the listed areas) Attempt any 8 questions out of 12. Each question carries 6 marks. One question of 02 marks on project idea. Duration: 90 Minutes Max Marks: 50	Areas as specified in the syllabus <ul style="list-style-type: none"> • Sociology, • English Language & Literature, • Economics, • Psychology, • Finance, • Marketing and HR

7. **Syllabi of the Ph. D. Admission Test:** For each program, test syllabi has been uploaded on the website.

8. **Institutional Fee:** The academic fee for PhD for batch admitted in Academic year 2026-27 is as follows

Academic Fee Head	1 st year		2 nd year		3 rd year		4 th year (onwards)	
	Sem-1	Sem-2	Sem-3	Sem-4	Sem-5	Sem-6	Sem-7	Sem-8
Tuition Fee	34500	34500	36000	36000	38000	38000	40000	40000

9. **Research Assistantship:** Research Assistantship for Full time Scholars @Rs 45000/- per month, will be paid for up to minimum duration of PhD program. Refer to PhD ordinance for details.

10. **Seats:** The tentative seats in each department are as below. However, the count may vary, depending upon the qualification and performance of candidates and synchronization of the areas of research.

Sr. No	Department	No of Seats
1	Biotechnology	10
2	Chemistry	05
3	CSE	15
4	ECE	15
5	HSS	05
6	Mathematics	10
7	Management	05
8	Physics / PMSE	10
9	Computer Applications	05
10	Department of Mechanical Engineering and Design	05
