



APPLICATION FORM FOR ADMISSION TO PH. D. PROGRAM
FOR ACADEMIC YEAR 2023-24

APPLICATION FORM NO.

Ph.D. in Mechanical Engineering

Ph.D. in Electronics and Telecommunication Engineering

Ph.D. in Computer Engineering

PLEASE READ THE INSTRUCTIONS CAREFULLY BEFORE FILLING THIS FORM

INFORMATION OF CANDIDATE.

Photo

1. Full Name in Capital : _____
2. Date of Birth : _____
3. Telephone No. (with STD Code) : _____
4. Mobile No. : _____
5. Email ID. : _____
6. Full Name of Father/
Guardian : _____
7. Guardian's relationship
with applicant : _____
8. Present address
(For Communication) : _____

9. Permanent Address : _____

10. Score in GATE Examination (if any) : _____
11. Year of qualifying GATE Examination : _____
12. Score in PET (qualifying exam) & Month and year of passing, Stream & Seat No. : _____
13. Name of Qualifying Examination (M.E./M.Tech) : _____
14. Have you passed Final Qualifying Examination in first attempt (yes/no) : _____
15. Month and Year of passing Degree Examination : _____
16. Elective subjects in final year : _____

17. Academic Details in Engineering / Technology:

Qualification	Institute / University	Month / Year of passing	% of Marks/Grades/CGPA

18. Details of Professional Experience:

Sr. No.	Name of the Industry/ Organization /Institution	Period of Working	
		From	To
1.			
2.			
3.			
4.			

19. Publications in National /International Journals & Conferences:
(Attach separate sheet, if necessary)

20. Sponsorship details:

Name of Industry / Institute	Present Post	Experience

21. Copies of the following certificates should be attached strictly in the order given below:

1. Degree and PG Passing Certificate with Mark sheets.
2. Valid GATE/PET score card.
3. Certificates showing experience claimed (only in case of Sponsored candidate).
4. Certificate of Proof of Indian Nationality.

Date :

Signature of Candidate

- Institute reserves the right to cancel the admission at any time, during the candidates stay at the institute, because of his/her submitting false information/fact.