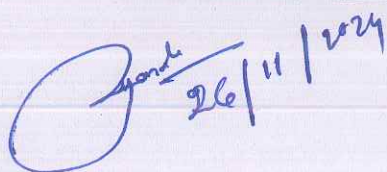


ADMISSION TO PHD PROGRAMME FOR THE SESSION JANUARY-2025.

LIST OF APPLICANTS ELIGIBLE FOR PH.D ENTRANCE TEST.

DATE OF WRITTEN TEST : 10-12-2024 TIME:10.00 HRS DURATION: 90 MINUTES MODE OF EXAMINATION : OFFLINE

SR. NO	DEPT/SCHOOL	NAME	NATURE OF CANDIDATURE	CATEG.
1	Aerospace Engg.	Wg Cdr Anand Prasad	Service Officer	Gen
2		Ashok Kumar RG	DRDO Self Sponsored	Gen
1	Applied Chemistry	Anjali Tyagi	Insti. Fellowship	EWS
2		Prakrati Patidar	Inst./National Fellowship	OBC
3		Poonam Kumari	Insti. Fellowship	Gen
4		Shilpa M	Insti. Fellowship	Gen
5		Krishan Kumar	DRDO Sponsored	Gen
6		Prithvi Pal Singh	DRDO Sponsored	Gen
1	Applied Mathematics	Richard Sunny	Service Officer	Gen
2		Shashi Saini	Insti. Fellowship	OBC
3		Priyesh Kumar Roy	Insti. Fellowship	OBC
4		Nabanita Sadhukhan	Insti. Fellowship	Gen
5		Chandan Kumar Das	Insti. Fellowship	Gen
6		G Satya Aparna	Insti. Fellowship	OBC
7		Gawali Mangesh Amruta	Insti. Fellowship	SC
8		Divyanshi Gaur	Insti. Fellowship	Gen
9		Pradeep Kumar Mishra	Industry Sponsored	Gen
1	Applied Physics	Patil Digvijay Subhash	Insti. Fellowship	OBC
2		Manasi Anil Pharande	Insti. Fellowship	OBC
3		Dharmdev Singh	Insti. Fellowship	OBC
4		Sumit Tomar	Insti. Fellowship	EWS
5		Vijay Kumar Kumawat	Insti. Fellowship	OBC
6		Kumbhar Kiran Walmik	Insti. Fellowship	OBC
1	Computer Science & Engg.	Gadre Vinayak Yeshwant	Industry Self Sponsored	Gen
2		Gp Capt Gaurav Sharma	Service Officer	Gen
3		G Satya Aparna	Insti. Fellowship	OBC
4		Vinduja T	Insti. Fellowship	Gen
1	Electronics Engg.	Chandrakant Supare	DRDO Sponsored	Gen
2		Wg Cdr Sachin Tom John	Service Officer	Gen
3		Someswara Rao Badiga	DRDO Sponsored	Gen
4		Gaurav Kumar	DRDO Sponsored	Gen
5		Kaustubh Ganesh Pise	OBC
6		Vikas Tyagi	DRDO Self Sponsored	Gen
7		Shivabhagya M. S.	Insti. Fellowship	ST
1	Mechanical Engg.	Satyendra Kumar Vishwakarma	DRDO Sponsored	OBC
2		Lt Col Varun KC	Service Officer	Gen
3		Mahesh Singh Rathore	DRDO Self Sponsored	Gen
4		Jay Prakash	DRDO Sponsored	Gen
1	Meta & Mate Engg.	Deeksha	Insti. Fellowship	Gen
2		Kashish Krushna Badole	Project Staff	SC
3		Nithya R Gowda	Project Staff	OBC
4		Racherla Bhagyalakshmi	Insti. Fellowship	EWS



 26/11/2024

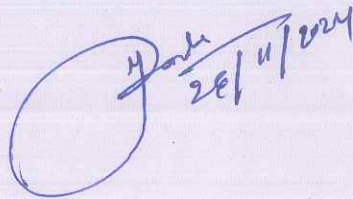
5		Uppalapati Devi Sushma	Project Staff	Gen
6		Unnati Sharma	Insti. Fellowship	Gen
7		Manjusha Devi	National Fellowship	OBC
8	Meta & Mate Engg.	Manisha Singh	Insti. Fellowship	Gen
9		Waghmare Yogesh Anant	Internal Part Time	SC
10		Shilpa M	Insti. Fellowship	Gen
11		Kantesaria Riddhi Vasantraai	Insti. Fellowship	Gen
1	School of Energy & Env. Systems	Akshay Ashok Manikjade	Other Institute	OBC
2		Chandan Ramesh Ingole	Other Institute	SC
3		Rishav Vatsa	Insti. Fellowship	Gen
4		Unnati Sharma	Insti. Fellowship	Gen
5		Om Kinkar Tiwari	DRDO Sponsored	Gen
1	School of Robotics	Amarjeet Kumar	Project Staff	Gen
2		Battianda Kaveriappa Ganapathy	Service Officer	Gen
1	Technology Management	Lt Col Kaushik Kumar Sen	Service Officer	Gen
2		Vinita Joshi	Industry Sponsored	Gen
3		Pradeep Kumar	DRDO Sponsored	Gen
4		Mendu Shree Lakshmi	DRDO Sponsored	SC
5		Parvathy Mohan Chandramohan	Industry Sponsored	Gen
6		Yogesh Shakya	DRDO Sponsored	SC
7		Atul Kumar	DRDO Sponsored	Gen
8		R Trinadh	DRDO Sponsored	OBC
9		P Vivek	Insti. Fellowship	Gen
10		Mrunal Pradeep Agashe	Industry Self Sponsored	Gen
11		Pallavi Varshneya	DRDO Sponsored	Gen
12		Lakshmi Narayana Ratnagiri S	DRDO Sponsored	Gen
13		Kathika Roy	DRDO Sponsored	Gen
14		Vineet Bhatiya	Service Officer	Gen

(Candidates need to submit all required documents including NoC, Sponsorship Letter, work experience certificate (in the prescribed format), GATE Score Card, other testimonials etc as per the published advertisement at the time of written test / interview).

Y. Rank
26/11/2024

General Instructions for this test:

- Strictly follow the instructions given by the center / exam hall supervisor / Invigilator.
- The entrance exam contains Two Question papers (Paper-1 and Paper-2). Each paper contains 50 Multiple Choice Questions (MCQ) i.e a total of 100(MCQ).
- Paper-1: Research Methodology & Quantitative Aptitude: (50 MCQ) Max Marks: 50 Marks
- Paper-2: Subject Exam: (50 MCQ) Max Marks: 50 Marks
- Each correct answer carries 1 mark. (Paper-1 + Paper-2): Max Time: 90 Minutes
- If a candidate is qualified in the Entrance Exam, then the candidate will be called for the personal interview (100 Marks), the minimum qualifying marks for the interview is 50 Marks.
- Make sure you finish before the end of the exam time.
- Mobiles are not allowed.
- Don't cheat!
- If a candidate is found committing malpractice, such candidates shall not be considered for admission. to the course and action against such candidate will be taken as per DIAT rules.
- There is only one correct answer in all Multiple Choice Questions (MCQ).
- The appropriate Answers are to be marked only in the answer Sheet provided.
- Determine the most appropriate / correct answer from the four available choices given under each question.
- If more than one answer is marked in the answer sheet such answer is treated as wrong and no mark will be given. Do not try to alter it.
- The answers are marked / ticked in the question paper will not be evaluated.
- Do not make any stray or faint marks anywhere in or on the answer sheet.
- In case of higher number of applications, the Institute reserves the right to shortlist the candidates adopting higher criteria than indicated in the advertisement to limit the number of candidates to reasonable level.
- DIAT reserves the right to not to fill-up the positions advertised, in case of non-availability of suitable candidates or to cancel the advertisement. No enquiries, in this matter, will be entertained.

A handwritten signature in blue ink, followed by the date "28/11/2024". The signature is stylized and partially enclosed by a blue circle.