

# Army Institute of Technology, Pune

## General Information for Admission to First Year Engineering (UG) : 2024-25

### 1. Courses Conducts.

(a) **Under Graduate (UG) Courses.** AIT offers Four years Under Graduate Bachelor of Engineering courses in the following branches:-

Ser No	Name of Branches	No of Seats	Remarks
(a)	Computer Engineering	120	
(b)	Electronics & Telecommunication Engineering	120	
(c)	Information Technology	120	
(d)	Mechanical Engineering	60	
(e)	Automation & Robotics Engineering	60	
<b>Total</b>		<b>480</b>	

(b) **Honours/ Minor Programme.** Students of all four streams can choose additional coursers as honours courses from 5<sup>th</sup> semester onwards, in subjects such as AI & ML, Data Science, IoT, Electrical Vehicles, Robotics etc. Details are available in the Prospectus.

(c) **Post Graduate (PG) Courses.** AIT offers two years Post Graduate course in Data Science in Computer Engineering. No of seats are 24.

### 2. Eligibility Criteria

- **Wards of serving/ retired Army personnel are eligible** to apply for admission to AIT.
- Must be an Indian citizen, or a PIO who has obtained / obtains Indian citizenship before admission.
- The parent should have completed minimum 10 years of regular service in the Indian Army. Detailed eligibility criteria is available in the **Prospectus**.

3. **Age.** The candidate must fulfill the age criteria and pass marks in each subject as required in JEE Main 2024.

### 4. Educational Qualification

- Class XII or equivalent (appeared or passed) with compulsory subjects as Physics and Mathematics alongwith one of the subject as Chemistry/ Biotechnology/ Biology/ Technical Vocational Subject.
- Candidates should obtain at least 45% in the above combination of subjects.

## 5. Entrance Examination

- AIT admission is based on the All India Ranking obtained in the Joint Entrance Exam (Main) conducted by National Testing Agency (NTA) and some weightage is given for wards of disabled Soldiers, War Widows and Gallantry Award winners.
- All applicants are therefore required to appear in JEE Main 2024, the best of the two percentile scores will be considered by NTA for preparation of JEE (Main) final merit list and All India Rank. (In AIT, last year's last admitted student's All India Ranking was 1,89,573).

## 6. JEE (Main) 2024 Application Form and Date of Exams

(a)	Online submission of JEE (Main) 2024 application on website <a href="http://www.jeemain.nta.nic.in">www.jeemain.nta.nic.in</a> or <a href="http://www.nta.ac.in">www.nta.ac.in</a>	Session 1: 01.11.2023 to 30.11.2023 Session 2: Not declared
(b)	JEE Main 2024 Examination Dates	Session 1 : 24 Jan to 01 Feb 2024 Session 2 : Not declared

### Note

- Refer website [www.jeemain.nta.nic.in](http://www.jeemain.nta.nic.in) or [www.nta.ac.in](http://www.nta.ac.in) for more details.
- AIT does not deal with answer to queries regarding JEE (Main).

## 7. AIT Application Form

(a)	AIT Online Application Form begins on website <a href="http://www.aitpune.com">www.aitpune.com</a>	15 Feb 2024
(b)	Cost of AIT Application	Rs 750/- online payment through AIT website
(c)	Last date for receipt of completed AIT Online Application	15 Apr 2024 (w/o late fee) 11 May 2024 (with late fee of Rs 500/-)

### Note

- Details of JEE (Main) Application Number (compulsory), Roll Number etc are required to be filled in AIT Application form.
- Failing to fill up correct JEE (Main) Application Number or Date of Birth (as filled in JEE application form) will lead to rejection of admission to AIT.

Dated 23 Nov 2023

  
(MK Prasad)  
Colonel  
Joint Director  
For Director