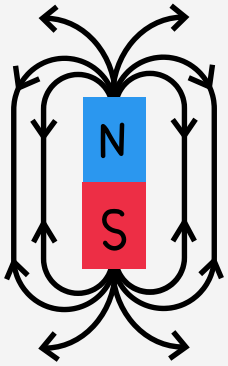
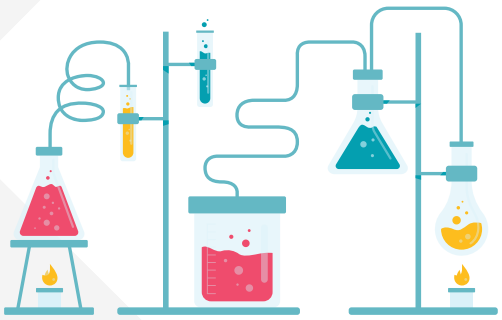
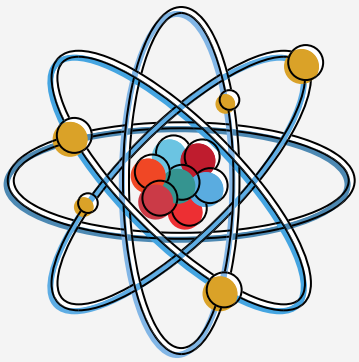


JEE 2026-28











JEE prabhu

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Batch Timings (Mon to Sat):

Lecture 1- 12:30 pm to 2:00 pm
Lecture 2- 2:00 pm to 3:30 pm
Tests / DPPs included in - 3:30 pm to 4:30 pm

Salient Features:

1. Small batch size for personal attention
2. Strictly follows syllabus of JEE (prescribed by NTA)
3. Result oriented study material and study plan
4. Highly qualified & experienced teachers
5. Regular doubt clearing sessions
6. Dedicated App featuring videos, tests, doubt chats, assignments etc.
7. Personalized periodic feedback and mentoring
8. Regular performance analysis
9. Fixed slots for HSC Boards & MHT-CET preparation

Study Materials:

1. Exclusive JEE oriented modules
2. JEE workbooks
3. Handwritten JEE books written by PT faculties
4. MHT-CET book (Inclusive of Previous Year Questions)
5. 12th Boards workbooks
6. Formulae sheets

Tests:

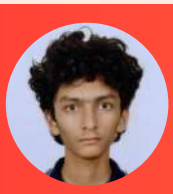
1. DPPs
2. Topic Tests
3. Prelims
4. Mock Tests

Fee Structure:

Sr.No.	Course	Actual Fees	1st March to 31st May	Before 28th Feb
1.	PCM + JEE Main	2,25,000	2,05,000	1,95,000
2.	PCM + JEE Main + MHT-CET CRASH COURSE	2,45,000	2,25,000	2,15,000
3.	PCM + JEE Main + JEE Advanced	2,60,000	2,40,000	2,30,000

JEE Toppers

JEE prabhu



ESHAAN SATHE

98.49



HARDIK VISPUTE

97.60



SAMRUDDHI DHUMAL

96.49



KAVYA PARMAR(TS)

96.11



VARAD MULAY

96.32



AKSHAT MULAY

96.17



BHARGAVI DANGE

95.59



VIKRAM CHAUDHARY

95.44



ANSHUL MATE

95.29



YUVRAJ CHAUHAN(TS)

95.16



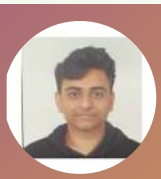
NIDHI BHAGWAT

94.75



ADWAIT BARVE

94.79



SAHIL DATRANGE

94.58



AYUSH SHELKE

93.88



PRABHU ANPAT

93.45



APURVA GOSAVI

92.97



SHAUNAK WHAVAL

92.34



MAITREYEE BIRAJDAR

91.42



MEDHAJ KULKARNI

91.23



TEJAL BARI

91.22



HARSHAL PATIL

91.16



MANAS JANWAR

90.66



SUPRIYA DHARMADHIKARI

90.24



VARAD MARATHE

90.07



MHT-CET RESULT

PRABHUDESAI TUTORIALS



KAIVALYA KATDARE

99.98



SHRAVANI JADHAV

99.95



VED BHATTAD

99.82



Mihika Bakshi
99.68



Mayank Mittal
99.54



Bhargavi Dange
99.52



Soham Utpat
99.51



Hardik Vispute
99.44



Arwa Darak
99.38



Pratyusha Padwal
99.30



Pranay Bhagwat
99.23



Urja Pradhan
99.23



Harshal Patil
99.15



Sahil Datrange
99.14



Vikram Choudhary
99.07



Viraj Pundlik
99.06



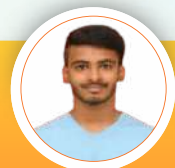
Hrugved Joshi
99.04



Nidhi Bhagwat
99.05



Aditya Patil
99.01



Manas Zanwar
99.00

Congratulations!

JEE : Main

2.3 Scheme of Examination

Subject combinations for each paper, type of questions in each paper and mode of examination are given in the table below:

PAPER	SUBJECTS	TYPE OF QUESTIONS	MODE OF EXAMINATION
Paper 1: B.E. / B. Tech.	Mathematics, Physics and Chemistry	Objective Type - Multiple Choice Questions (MCQs) and Questions for which the answer is a numerical value, with equal weightage to Mathematics, Physics and Chemistry	"Computer Based Test (CBT)" mode only
Paper 2A: B. Arch	Part-I: Mathematics	Objective Type - Multiple Choice Questions (MCQs) and Questions for which the answer is a numerical value	"Computer Based Test (CBT)" mode only
	Part-II: Aptitude Test	Objective Type - Multiple Choice Questions (MCQs)	
	Part-III: Drawing Test	Questions to test drawing aptitude	"Pen and Paper Based" (offline) mode to be attempted on a Drawing sheet of A4 size.
Paper 2B: B. Planning	Part-I: Mathematics	Objective Type - Multiple Choice Questions (MCQs) and Questions for which the answer is a numerical value	"Computer Based Test (CBT)" mode only
	Part-II: Aptitude Test	Objective Type - Multiple Choice Questions (MCQs)	
	Part-III: Planning-Based Questions	Objective Type - Multiple Choice Questions (MCQs)	

2.4 Pattern of Examination

Paper 1: B.E./ B. Tech. in Computer Based Test (CBT) mode:

		Subject	Section A	Section B	Marks
1	Subject-wise distribution of Questions, Total Number of Questions, and Marks	Mathematics	20	05	100
		Physics	20	05	100
		Chemistry	20	05	100
		Total	**75**		**300**
	Each Subject will have two sections. Section A will be of Multiple-Choice Questions (MCQs) and Section B will contain Questions whose answers are to be filled in as a numerical value. There will be negative marking for incorrect answer in Section A and Section B. For each question in Section B, a candidate has to enter the correct integer value of the answer using the mouse and the on- screen virtual numeric keypad in the place designated to enter the answer. For Section B, the answer should be rounded off to the nearest integer.				

2.	Marking Scheme for MCQs	Correct Answer or the Most Appropriate Answer	Four marks (+4)
		Incorrect Answer	Minus one mark (-1)
		Unanswered / Marked for Review	No mark (0)
3.	Marking Scheme for questions for which the answer is a Numerical value	Correct Answer	Four marks (+4)
		Incorrect Answer	Minus one mark (-1)
		Unanswered / Marked for Review	No mark (0)

2.4.2 Numerical Value Questions

There will be negative marking for Section B. However, if any anomaly or discrepancy is found after the process of challenges of the key verification, it shall be addressed in the following manner:

1. Correct Answer: Four marks (+4)
2. Incorrect Answer: Minus one mark (-1)
3. Unanswered/Marked for Review: No mark (0).
4. If a question is found to be incorrect or the Question is dropped then Four marks (+4) will be awarded to all Candidates. The reason could be due to human error or technical error.
5. Candidates are advised to do the calculations with the constants given (if any) in the questions. **The answer should be rounded off to the nearest integer.**

2.5 Duration of Test

The total time duration for Paper 1 (B.E. / B. Tech.) is given in the table below:

Paper	Subjects	Total Time Duration	
		For Non-PwD/PwBD Candidates	*For PwD /PwBD Candidates (who are eligible for scribe)
Paper 1 (B.E. / B. Tech.)	Physics, Chemistry, and Mathematics	03 hours	04 hours

Total time duration for Paper 2A (B. Arch), Paper 2B (B. Planning) and Paper 2A (B. Arch) & Paper 2B (B. Planning) both are given in the table below:

Paper	Subjects	Total Time Duration	
		For Non-PwD/PwBD Candidates	*For PwD /PwBD Candidates (who are eligible for scribe)
Paper 2A (B. Arch)	Mathematics, Aptitude Test, and Drawing Test	03 hours	04 hours
Paper 2B (B. Planning)	Mathematics, Aptitude Test, and Planning Based Questions	03 hours	04 hours
Paper 2A (B. Arch) and **Paper 2B** (B. Planning)	Mathematics, Aptitude Test, Drawing Test, and Planning Based Questions	03 hours 30 minutes	04 hours 10 minutes

Note – 2.3: **Compensatory time for PwD/PwBD Candidates* of 20 minutes for a one-hour examination will be given to those who are eligible for Scribe.

NITs (National Institutes of Technology in India)

S.N.	Institute Name	Total Intake
1	NIT Karnataka	980
2	NIT Warangal	989
3	NIT Bhopal	1,051
4	NIT Nagpur	980
5	IIEST Shibpur	740
6	NIT Durgapur	876
7	NIT Jamshedpur	810
8	NIT Srinagar	899
9	NIT Allahabad	1200
10	NIT Surat	1,400
11	NIT Calicut	1,070
12	NIT Rourkela	900
13	NIT Jaipur	1,160
14	NIT Kurukshetra	1,147
15	NIT Tiruchirappalli	1,038
16	NIT Silchar	903
17	NIT Hamirpur	944
18	NIT Jalandhar	1,112
19	NIT Patna	981
20	NIT Raipur	1,159
21	NIT Agartala	1,084
22	NIT Arunachal Pradesh	230
23	NIT Delhi	374
24	NIT Goa	224
25	NIT Manipur	226
26	NIT Meghalaya	165
27	NIT Mizoram	190

28	NIT Nagaland	201
29	NIT Puducherry	275
30	NIT Sikkim	190
31	NIT Uttarakhand	200
32	NIT Andhra Pradesh	480

IITs (Indian Institutes of Technology)

S.N	Institute Name	Total Intake
1	IIT Kharagpur	1,919
2	IIT Bombay	1,360
3	IIT Kanpur	1,210
4	IIT Madras	1,121
5	IIT Delhi	1,239
6	IIT Guwahati	962
7	IIT Roorkee	1,353
8	IIT Jodhpur	610
9	IIT Ropar	646
10	IIT Gandhinagar	360
11	IIT Hyderabad	630
13	IIT Patna	817
14	IIT Bhubaneswar	496
15	IIT Mandi	520
16	IIT Indore	480
17	IIT (BHU) Varanasi	1,589
18	IIT Palakkad	200
19	IIT Tirupati	254
20	IIT (ISM) Dhanbad	1,210
21	IIT Bhilai	329
22	IIT Dharwad	385
23	IIT Jammu	305
24	IIT Goa	165

IIIT's (Indian Institutes of Information Technology)

S.N	Institute Name	Total Intake
1	Atal Bihari Vajpayee Indian Institute of Information Technology and Management, Gwalior	145
2	Indian Institute of Information Technology, Allahabad	439
3	Indian Institute of Information Technology, Design and Manufacturing, Jabalpur	552
4	Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram	593
5	Indian Institute of Information Technology, Sri City	438
6	Indian Institute of Information Technology, Guwahati	254
7	Indian Institute of Information Technology, Vadodara	415
8	Indian Institute of Information Technology, Kota	330
9	Indian Institute of Information Technology, Tiruchirappalli	225
10	Indian Institute of Information Technology, Dharwad	486
11	Indian Institute of Information Technology, Una	294
12	Indian Institute of Information Technology, Sonepat	240
13	Indian Institute of Information Technology, Kalyani	237
14	Indian Institute of Information Technology, Lucknow	240
15	Indian Institute of Information Technology, Design and Manufacturing, Kurnool	331
16	Indian Institute of Information Technology, Kottayam	556
17	Indian Institute of Information Technology, Manipur	660
18	Indian Institute of Information Technology, Nagpur	648
19	Indian Institute of Information Technology, Pune	445
20	Indian Institute of Information Technology, Ranchi	270
21	Indian Institute of Information Technology, Surat	285
22	Indian Institute of Information Technology, Bhopal	705
23	Indian Institute of Information Technology, Bhagalpur	344
24	Indian Institute of Information Technology, Agartala	100
25	Indian Institute of Information Technology, Raichur	220

GFI (Goverment Funded Institutes)

S.N.	Institute Name	Total Intake
1	Institute of Chemical Technology, Mumbai (ICT Mumbai)	209
2	College of Engineering, Pune (COEP Pune)	913
3	Veermata Jijabai Technological Institute (VJTI Mumbai)	60
4	Government College of Engineering, Karad (GCEK)	300
5	Government College of Engineering, Amravati (GCEA)	390
6	Government College of Engineering, Jalgaon (GCEJ)	360
7	Army Institute of Technology (AIT) Pune	480
8	Walchand College of Engineering, Sangli (WCES)	540
9	University Institute of Chemical Technology, Jalgaon (UICT Jalgaon / North Maharashtra University)	120
10	Government College of Engineering, Aurangabad (GCE Aurangabad / GECA Aurangabad)	465

Top Private Engineering Colleges

S.N.	Institute Name	Total Intake
1	Saradar Patel Institute of Technology, Mumbai (SPIT)	480
2	K J Somaiya College of Engineering	720
3	Cummins College of Engineering For Women, Pune	600
4	Pune Institute of Computer Technology (PICT)	780
5	PCCOE - Pimpri Chinchwad College Of Engineering,	960
6	Vishvkarma Institute of Inforamation Technology, Pune	3,720

PTEA 2024-25


PRABHUDESAI CLASSES LLP, PUNE



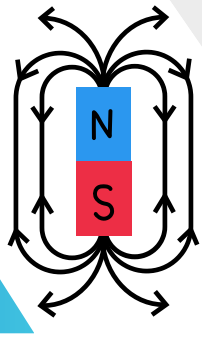



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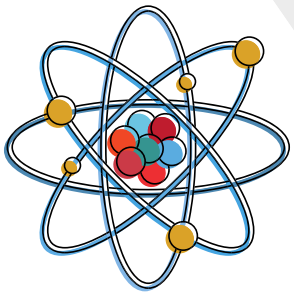

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PTEA - 2025



JEE 2026-28



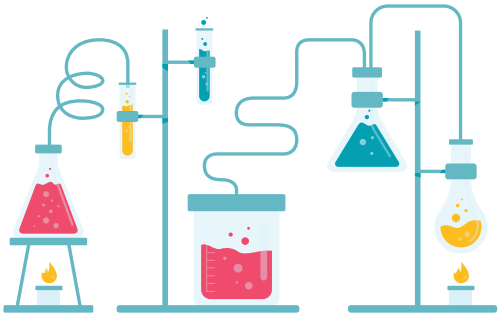
Branches:



- **Kothrud**
  2nd Floor, Brilliant Chambers, opp. P. Jog School, Mayur Colony, Kothrud, Pune.
- **JM Road**
  1st Floor, Krishna Kunj Apartment, above Union Bank, Ghole Road, Pune.
- **Satara Road**
  3rd Floor, Manogat Building, at Muktangan School Gate, Shiv-Darshan Road, Parvati, Pune.



- **Sinhgad Road**
  1st Floor, Kalambe New Complex, above Vishweshwar Bank, near Indian Oil Petrol Pump, Manik Baug, Anand Nagar, Pune.
- **Warje**
  2nd Floor, Rahul Enclave, above Vinayak Hospital, Atul Nagar Road, Warje, Pune.
- **Kondhwa**
  1st Floor, Ganesh Siddhi Bunglow, opp. Shiv Parvati Mangal Karyalay, Gokul Nagar, Kondhwa (Bk.), Pune.



- **Katraj**
  2nd Floor, near Trimurti Chowk, above Prerana Cooperative Bank, Chandrabhaga Nagar, Katraj, Pune.
- **Wakad**
  1st Floor, Shop No. 104, VJ Centro, Palash Plus Commercial Complex, Pink City Road, Opp Gold Gym, Wakad, Pune.
- **Ambegaon(B.k)**
  Elite Tutorials, Dattnagar-Narhe Rd, Above Pandharpur Urban Bank, Dalvi Nagar, Ambegaon(B.k), Pune.
- **Lanja & Ratnagiri**

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