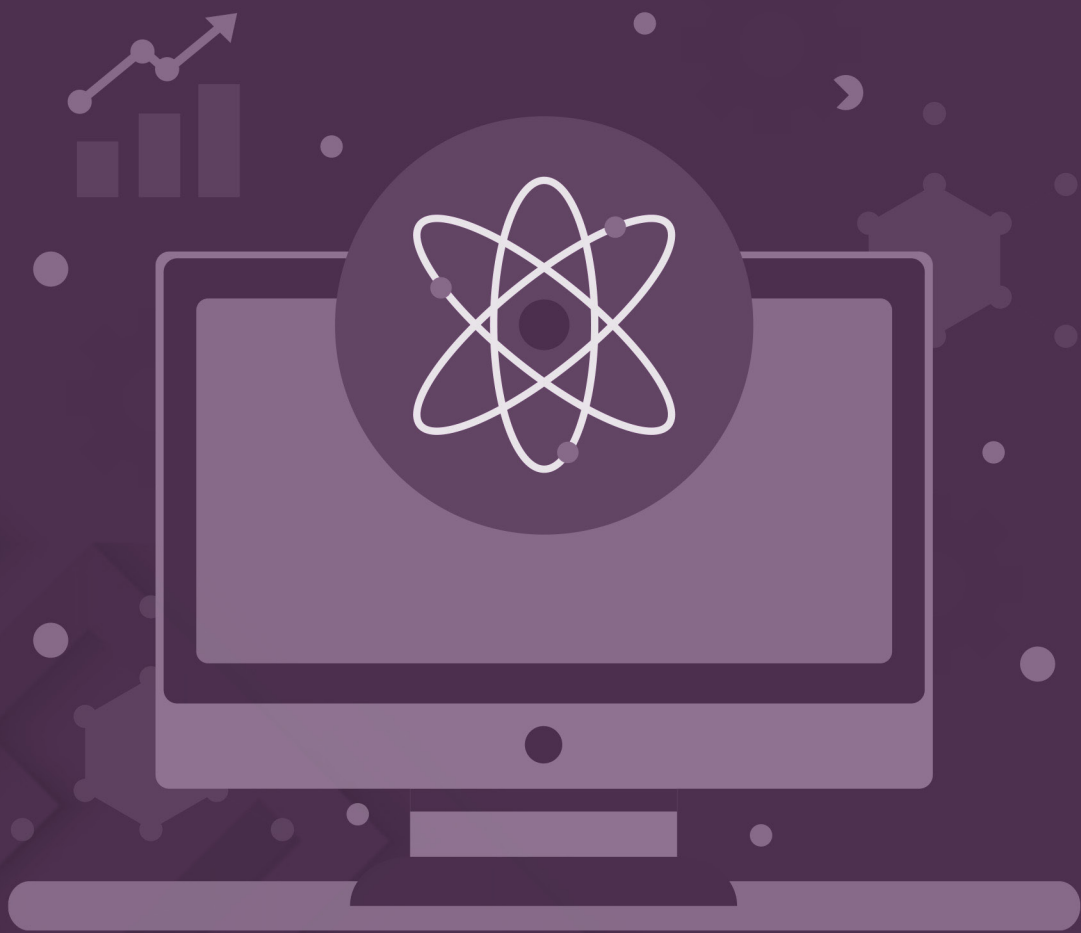


# **CAREERS** 360

**ADMISSION GUIDANCE** Series

# **IITs**

## **A Comprehensive Guide**



Indian Institute of Technology

# IITs - A Comprehensive Guide



[IITs Ranking](#) | [Admissions Process](#) | [JEE Main](#) | [JEE Advanced](#) | [JoSAA](#)  
[Counselling](#) | [Cut offs](#) | [Approved Intake](#) | [Fees](#) | [Placements](#) | [Top 10 IITs](#) |

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# INTRODUCTIONS TO IITS

- Overview
- Notable Alumni
- IITs Across India
- List of IITs
- NIRF Rankings: Engineering

The Indian Institutes of Technology (IITs) are premier public technical universities in India, known for driving innovation and excellence in engineering and research since the first IIT was established in 1951.

Renowned for their rigorous curriculum and competitive admissions, IITs produce top-tier talent for leadership roles in industry and academia. They excel in cutting-edge research areas like artificial intelligence, renewable energy, and biotechnology. IIT graduates have made significant global contributions through leadership roles in major companies, launching startups, and pioneering research, positioning IITs as symbols of educational prestige and global technological advancement.

**IITs: The Unicorn Factory!"**

Did you know? Over 50% of India's unicorn (startup valued at over \$1 billion) founders are IIT graduates! IIT Delhi leads with 30 unicorn founders, followed by IIT Bombay with 18.





**Founding Purpose:** The Indian Institutes of Technology (IITs) were established after India's independence to advance higher education and technology.



**Early Development:** The idea was proposed in 1946 by N. R. Sarkar to address the need for skilled professionals in India's growing industrial sector, with IIT Kharagpur becoming the first IIT in 1951.



**Growth Through International Support:** The success of IIT Kharagpur led to the founding of three more IITs (Bombay, Madras, and Kanpur) by the early 1960s, aided by collaborations with countries like the U.S. and Germany.



**Expansion and Global Impact:** From the 1990s to 2016, the IIT system expanded to 23 institutes, with graduates now holding prominent positions in global industries, academia, and research.




**Top Fundraisers: IITs in the VC Spotlight!"**


From 2013 to 2023, IIT-Delhi alumni raised \$20 billion, and IIT-Bombay alumni raised \$16.4 billion in venture capital, driving India's startup success!




 Sundar Pichai,  
CEO of Google and Alphabet  
(IIT Kharagpur '93)


"The access to education and technology at IIT put me on a path to Google and helping more people access technology. IIT's role in technology will only grow in importance with the AI revolution"




 N. R. Narayana Murthy,  
Co-founder of Infosys  
(IIT Kanpur '69)


"Engineering or technology is all about using the power of science to make life better for people, to reduce cost, to improve comfort, to improve productivity, etc."




 Arvind Krishna,  
CEO of IBM  
(IIT Kanpur '85)


"The knowledge I gained at IITK gave me a deep, rich understanding of how the world works. My studies at IITK instilled in me a deep sense of curiosity and taught me the fundamentals of both analytical and creative thinking."



 Vinod Khosla,  
Co-founder of Sun Microsystems  
(IIT Delhi '76)


"I think India can explain to the world why education, like what the IITs provide, can transform a society."




 Deepinder Goyal,  
CEO of Zomato  
(IIT Delhi '05)

"The environment at IIT Delhi fosters an entrepreneurial mindset. It was at this institute that I realized that your life is entirely of your own making. You alone have the power to design your life as you want it to be."




 Bhavish Aggarwal,  
CEO of Ola Cabs  
(IIT Bombay '08)

"Take that Chance: Few take the leap to follow their dreams, doubting whether they will make it. But you'll never know unless you take the big step"



Chetan Bhagat,  
Indian author and columnist  
(IIT Delhi '95)

"IIT Delhi is not just a college but a huge part of my life. This is where it all started. From my first story 'Five Point Someone' which became '3 Idiots' was also set there."



Arvind Kejriwal,  
Former Chief Minister of Delhi.  
(IIT Kharagpur '89)

"Education is the most empowering means to transform a country."



 Sachin Bansal,  
Founder of Flipkart  
(IIT Delhi '05)

"Age doesn't matter if you have the attitude and drive to succeed"

**Indian IITs Shine Bright in Global Rankings!**  
IIT-Bombay and IIT-Delhi lead the charge for India, ranking 17th and 24th globally among the top 100 universities producing venture-backed founders

**IIT Alumni: The Powerhouse Behind India's Biggest Startups!**  
From Ola to Oyo, IIT graduates have launched game-changing startups like Meesho, BigBasket, and Zerodha, thanks to a vibrant ecosystem fostering innovation and entrepreneurship.

This map highlights the locations of all the Indian Institutes of Technology (IITs) across India. It showcases their geographical distribution, spanning from Jammu in the north to Palakkad in the south, and Guwahati in the east to Gandhinagar in the west.



The table provides details of all 23 IITs, including their year of establishment, location, and notable features, offering insights into each institute's strengths and national standing.

IIT	Establishment Year	City	State
IIT Madras	1959	Chennai	Tamil Nadu
IIT Delhi	1961	New Delhi	Delhi
IIT Bombay	1958	Mumbai	Maharashtra
IIT Kanpur	1959	Kanpur	Uttar Pradesh
IIT Kharagpur	1951	Kharagpur	West Bengal
IIT Roorkee	1847 (IIT in 2001)	Roorkee	Uttarakhand
IIT Guwahati	1994	Guwahati	Assam
IIT Hyderabad	2008	Hyderabad	Telangana
IIT Varanasi (BHU)	1919 (IIT in 2012)	Varanasi	Uttar Pradesh
IIT Dhanbad (ISM)	1926 (IIT in 2016)	Dhanbad	Jharkhand
IIT Indore	2009	Indore	Madhya Pradesh
IIT Gandhinagar	2008	Gandhinagar	Gujarat
IIT Ropar	2008	Rupnagar	Punjab
IIT Jodhpur	2008	Jodhpur	Rajasthan
IIT Mandi	2009	Mandi	Himachal Pradesh
IIT Patna	2008	Patna	Bihar
IIT Bhubaneswar	2008	Bhubaneswar	Odisha
IIT Tirupati	2015	Tirupati	Andhra Pradesh
IIT Jammu	2016	Jammu	Jammu & Kashmir
IIT Palakkad	2015	Palakkad	Kerala
IIT Bhilai	2016	Bhilai	Chhattisgarh
IIT Dharwad	2016	Dharwad	Karnataka
IIT Goa	2016	Ponda	Goa

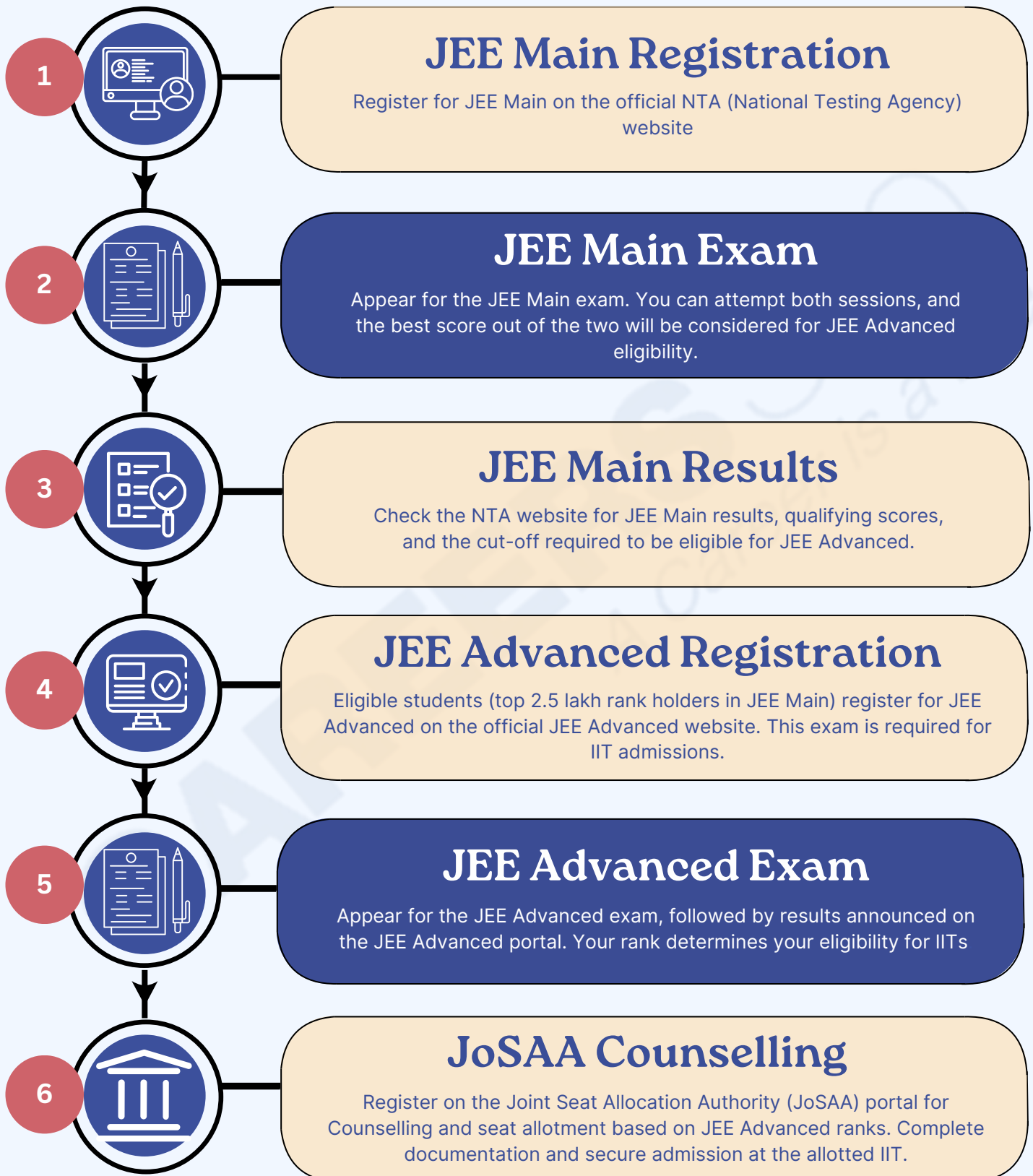
This is a comprehensive table listing the **23 IITs** along with their **NIRF rankings: Engineering Domain** for the years 2024, 2023, 2022, and 2021, as well as their respective **scores for 2024**.

IIT	2024 Ranking	Total Score	2023 Ranking	2022 Ranking	2021 Ranking
Indian Institute of Technology Madras	1	89.46	1	1	1
Indian Institute of Technology Delhi	2	86.66	2	2	2
Indian Institute of Technology Bombay	3	83.09	3	3	3
Indian Institute of Technology Kanpur	4	82.79	4	4	4
Indian Institute of Technology Kharagpur	5	76.88	6	5	5
Indian Institute of Technology Roorkee	6	76	5	6	6
Indian Institute of Technology Guwahati	7	71.86	7	7	7
Indian Institute of Technology Hyderabad	8	71.55	8	9	8
Indian Institute of Technology (BHU) Varanasi	10	66.69	15	13	14
Indian Institute of Technology (ISM) Dhanbad	15	64.83	17	14	11
Indian Institute of Technology Indore	16	64.72	14	16	13
Indian Institute of Technology Gandhinagar	18	63.42	18	23	22
Indian Institute of Technology Ropar	22	61.56	22	22	19
Indian Institute of Technology Jodhpur	28	60.61	30	30	43
Indian Institute of Technology Mandi	31	59.86	33	20	41
Indian Institute of Technology Patna	34	58.4	41	33	21
Indian Institute of Technology Bhubaneswar	54	52.54	47	36	28
Indian Institute of Technology Tirupati	61	50.58	59	56	-
Indian Institute of Technology Jammu	62	50.53	67	-	-
Indian Institute of Technology Palakkad	64	50.24	69	68	-
Indian Institute of Technology Bhilai	73	48.8	81	-	-
Indian Institute of Technology Dharwad	101-150	-	93	-	-
Indian Institute of Technology Goa	-	-	-	-	-

- **Top 5 Stability:** **IIT Madras**, **IIT Delhi**, **IIT Bombay**, **IIT Kanpur**, and **IIT Kharagpur** have consistently ranked in the top 5 from 2021 to 2024
- **Rising IITs:** Institutes like **IIT Ropar**, **IIT Indore**, and **IIT Gandhinagar** are showing consistent improvement in their rankings.
- **New IITs:** **IIT Jammu**, **IIT Bhilai**, and **IIT Palakkad** are gradually establishing themselves with steady progress in rankings.

# B.TECH ADMISSIONS IN IITS

- Admissions Process
- JEE
- JEE Main
- JEE Advanced
- JoSAA Counselling
- Admissions Rank
- IIT Seats

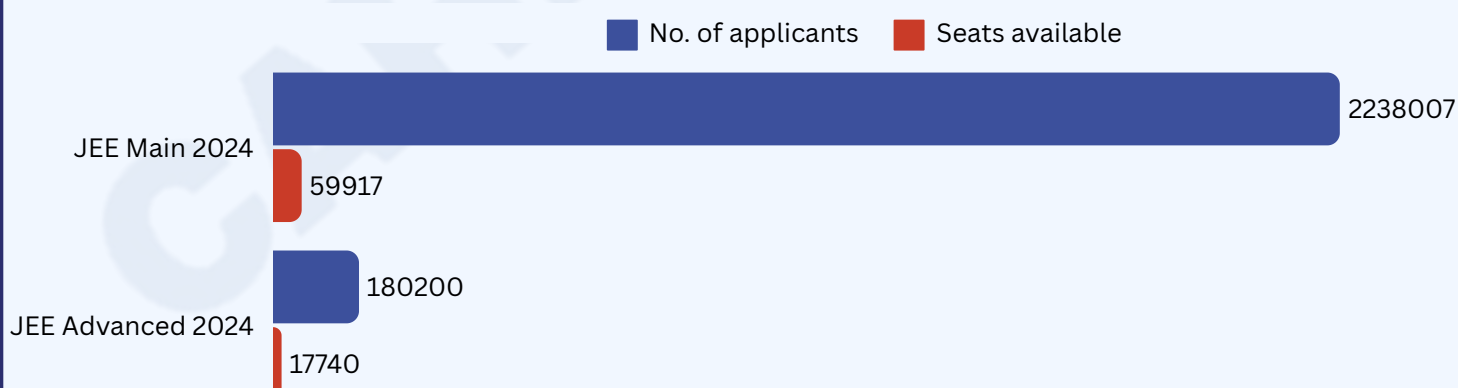


The Joint Entrance Examination (JEE) is a competitive entrance test in India for admission into top engineering institutions like the Indian Institutes of Technology (IITs), National Institutes of Technology (NITs), and other prestigious institutes. JEE is split into two main exams: **JEE Main** and **JEE Advanced**. Candidates must clear JEE Main to qualify for JEE Advanced, which determines admission eligibility to IITs.

## JEE MAINS VS JEE ADVANCED

Category	JEE MAIN	JEE Advanced
Purpose	Admission to NITs, IIITs, CFTIs, and eligibility for JEE Advanced.	Admission to IITs and certain other top institutions.
Eligibility Criteria	Completion of Class 12 or equivalent.	Top 2,50,000 rank holders in JEE Main (subject to category-based cutoffs).
Exam Conducting Body	National Testing Agency (NTA)	Joint Admission Board (JAB) through IITs
Frequency	Conducted 2 times a year (usually January and April).	Conducted once a year, usually in June.

## JEE 2024 APPLICANTS AND SEATS AVAILABLE



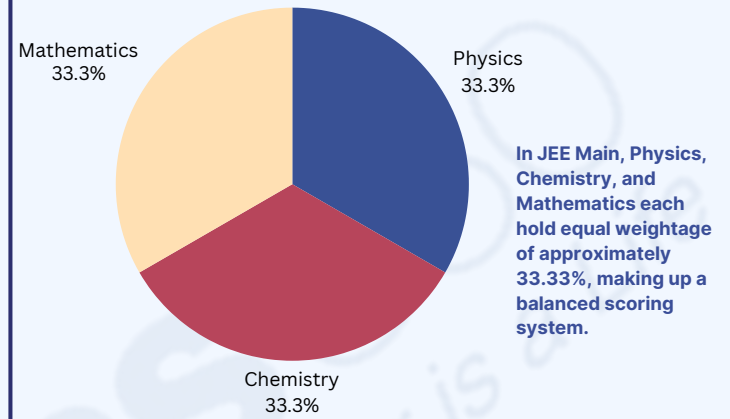
- JEE Main 2024: Approximately 22,38,007 candidates appeared for the exam for both the sessions. The total number of seats available through JoSAA counselling, which includes IITs, NITs, IIITs, and GFTIs, was 59,917.
- JEE Advanced 2024: Out of the candidates who qualified JEE Main, 1,80,200 appeared in both papers for JEE Advanced. The total number of seats available in the 23 IITs was 17,740

The Joint Entrance Examination (JEE) Main is a highly competitive entrance exam conducted annually for admission to undergraduate engineering programs at various prestigious institutions in India, including the National Institutes of Technology (NITs), Indian Institutes of Information Technology (IIITs), and other Centrally Funded Technical Institutes (CFTIs).

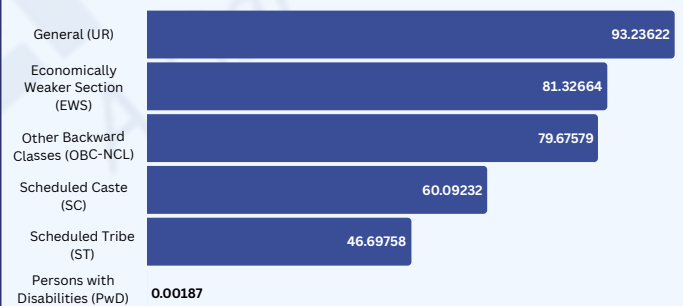
## OVERVIEW

<b>Mode of Exam</b>	<b>Computer-Based Test (CBT)</b>
<b>Eligibility</b>	<b>12th-grade pass or appearing students (Science stream)</b>
<b>Subjects</b>	<b>Physics, Chemistry, Mathematics</b>
<b>Duration</b>	<b>3 hours</b>
<b>Total Questions</b>	<b>75 (25 per subject)</b>
<b>Distribution of Questions</b>	<b>Mathematics: Section A - 20, Section B - 5 Physics: Section A - 20, Section B - 5 Chemistry: Section A 20, Section B - 5</b>
<b>Total Marks</b>	<b>300 (100 per subject)</b>
<b>Question Type</b>	<b>MCQs, Numerical Value Type questions.</b>
<b>Marking Scheme</b>	<b>+4 for correct answer, -1 for incorrect answer (MCQs)</b>
<b>Language Options</b>	<b>English, Hindi, and Regional Languages</b>

## EXAM PATTERN



## CATEGORY-WISE CUTOFF PERCENTILE 2024



These cut-off percentile determine eligibility for appearing in JEE Advanced 2024. This distribution reflects progressively lower cut-offs to accommodate inclusivity across social categories.

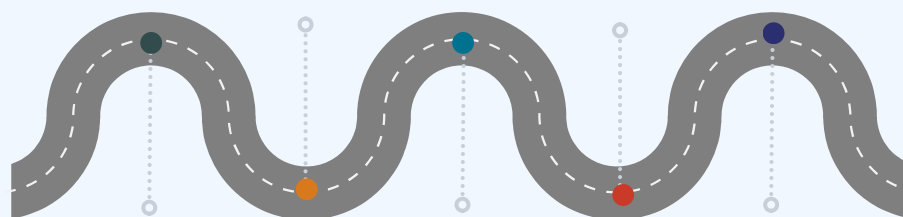
## IMPORTANT DATES FOR JEE MAINS 2025

**S1: November 22, 2024**  
**S2: February 24, 2025**

**Registration Last Date**

**S1: January 22–31, 2025 (Tentatively)**  
**S2: April 1–8, 2025 (Tentatively)**

**JEE Main Exam**



**Registration Start Date**  
**S1: October 28, 2024**  
**S2: January 31, 2025**

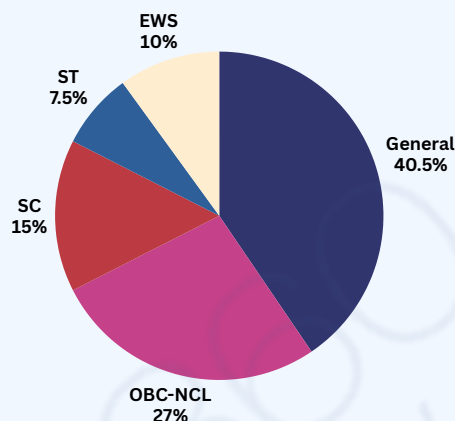
**Admit Card Release**  
**S1: January 19, 2025 (Tentatively)**  
**S2: April 2025**

**Result Announcement**  
**S1: By February 12, 2025**  
**S2: By April 17, 2025**

## REGISTRATION FEES

Category	Gender	Fees
General	Male	₹1,000
	Female	₹800
General-EWS/OBC-NCL	Male	₹900
	Female	₹800
SC/ST/PwD/Transgender	Any	₹500

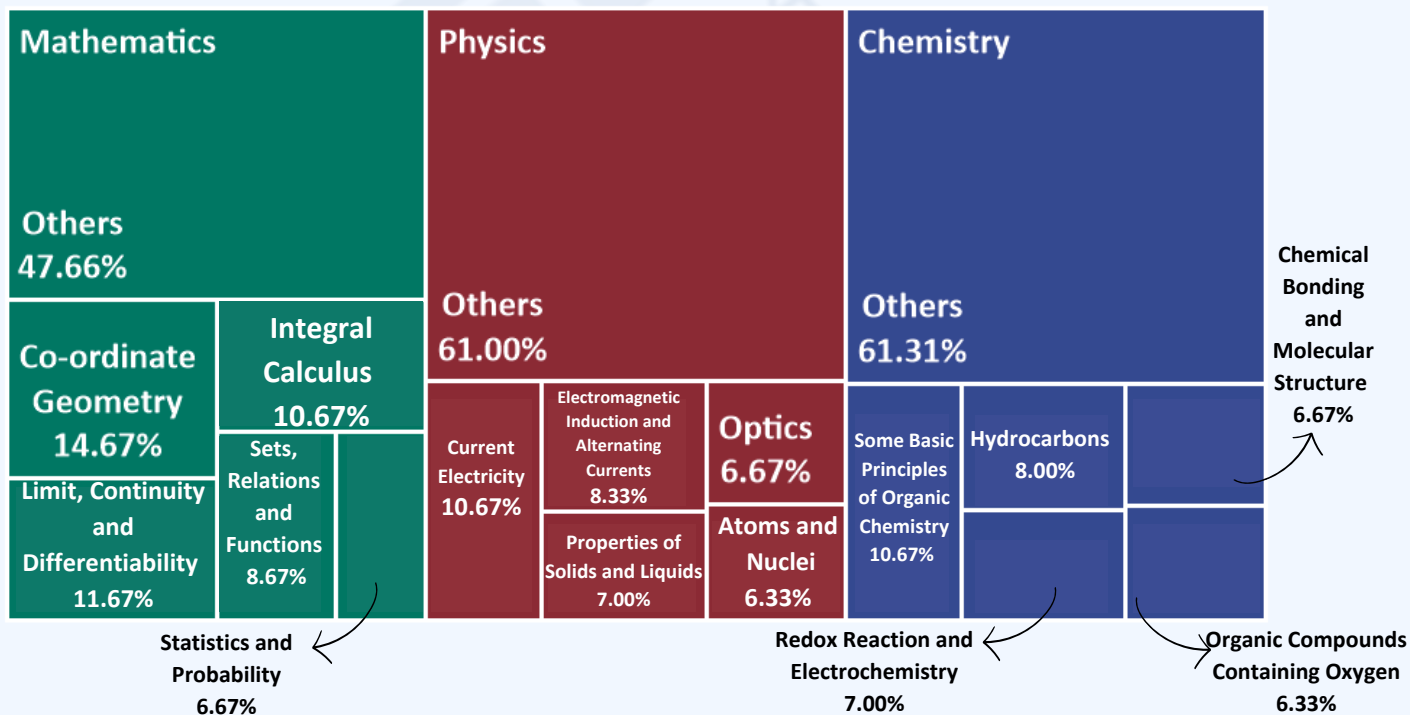
## Seat Distribution in Top NITs & IITs by Category



The seats for top NITs and IITs are divided among different groups of students. The largest share is for the General category, followed by reserved seats for OBC, SC, ST, and EWS categories. This helps ensure fair access for students from various backgrounds.

## SYLLABUS DISTRIBUTION (TBC)

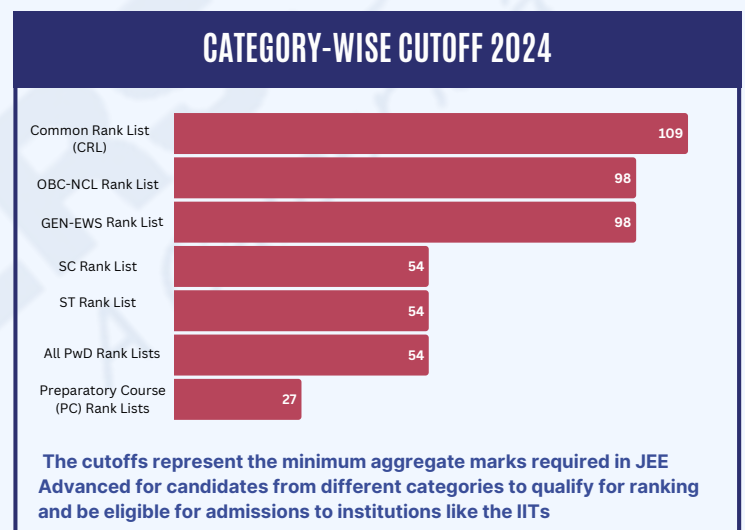
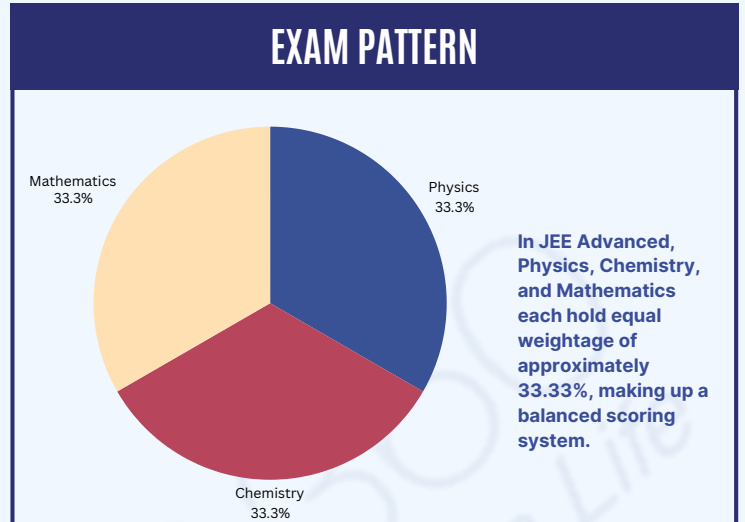
■ Chemistry ■ Physics ■ Mathematics



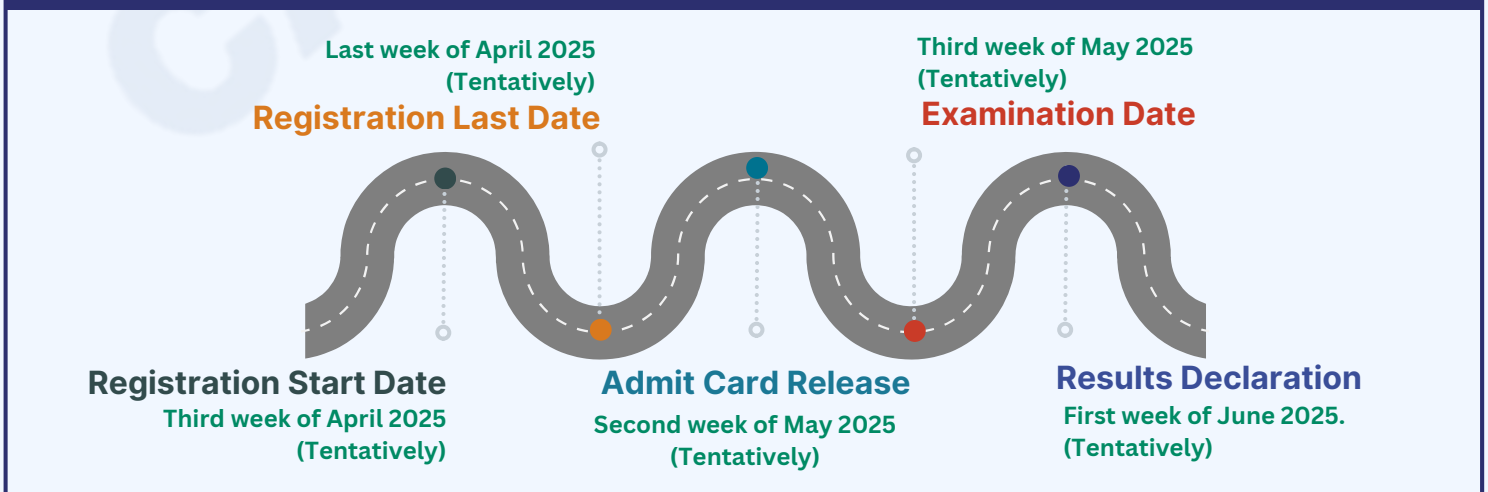
Above bifurcation of weightages is based on the questions asked in the 2024 exam. The distribution of topics within the JEE Mains syllabus covers three main subjects: Mathematics, Physics, and Chemistry. Each subject is broken down into specific topics with a percentage indicating their approximate weight in the overall syllabus.

JEE Advanced is a highly competitive, national-level entrance exam conducted in India for admission to the prestigious Indian Institutes of Technology (IITs). It is the second phase of the Joint Entrance Examination (JEE), following JEE Main. Only the top-performing candidates from JEE Main are eligible to appear for JEE Advanced.

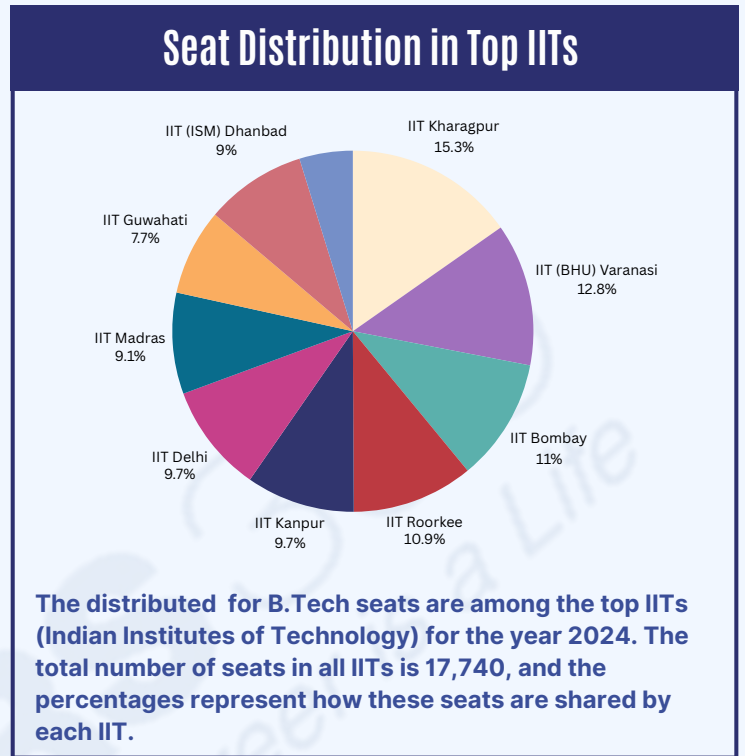
OVERVIEW	
Mode of Exam	Computer-Based Test (CBT)
Eligibility	Top 2,50,000 candidates from JEE Main 2024
Subjects	Physics, Chemistry, Mathematics
Number of Papers	2 Papers (Paper 1 and Paper 2)
Duration	3 hours per paper (6 hours total)
Total Questions	108 (54 in each paper)
Total Marks	Typically around 360 marks
Question Type	MCQs, Numerical Value Type & Match-type questions.
Marking Scheme	Varies yearly; usually includes full, partial, and negative marking
Language Options	English and Hindi



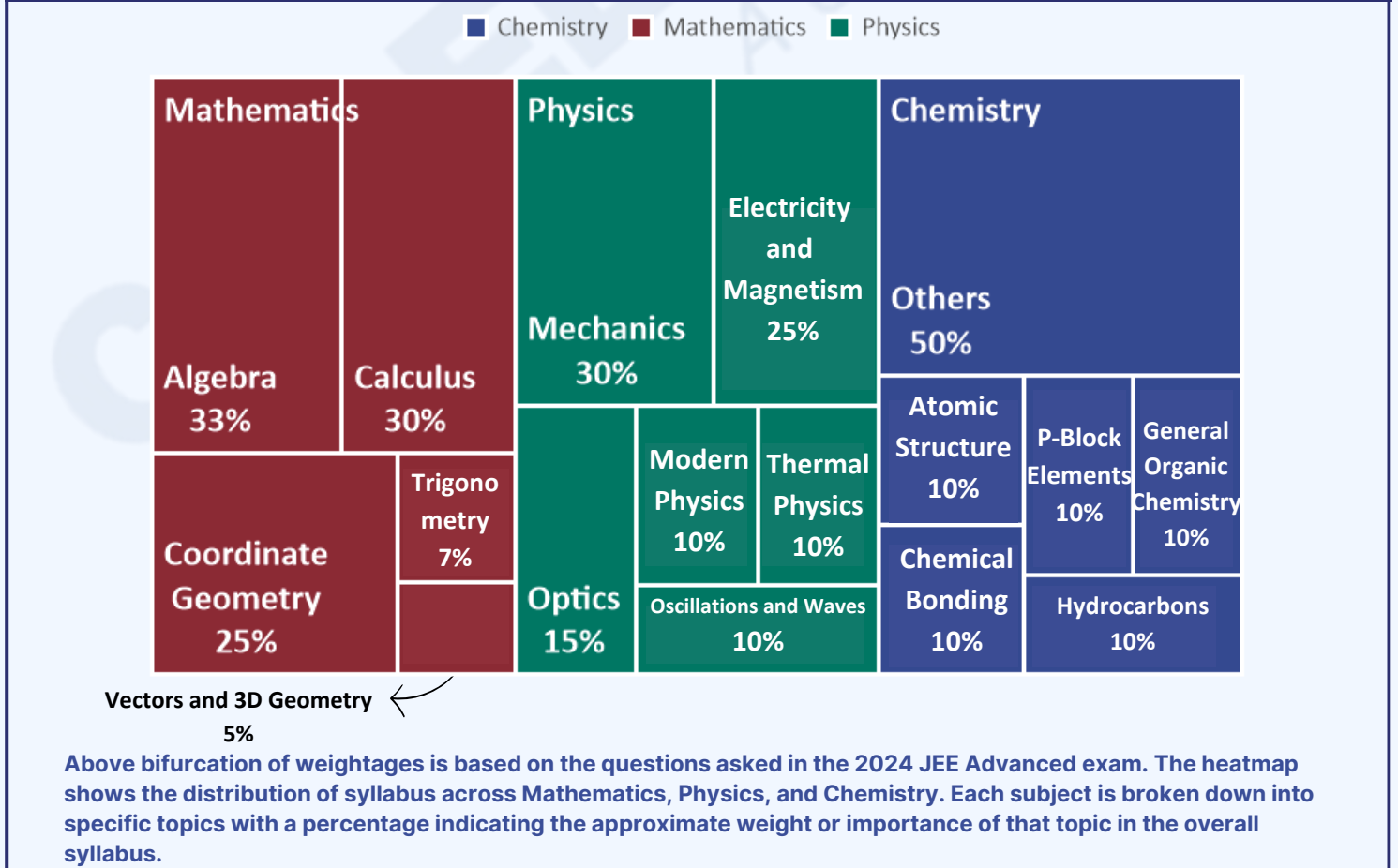
## IMPORTANT DATES FOR JEE ADVANCED 2025



REGISTRATION FEES		
Type of Candidate	Gender	Fees
Indian Nationals	Female Candidates (all categories)	₹1,600
	SC, ST, and PwD Candidates	₹1,600
	All Other Candidates	₹3,200
Foreign Nationals	Candidates Residing in SAARC Countries	USD 100
	Candidates Residing in Non-SAARC Countries	USD 200



## SYLLABUS DISTRIBUTION (TBC)

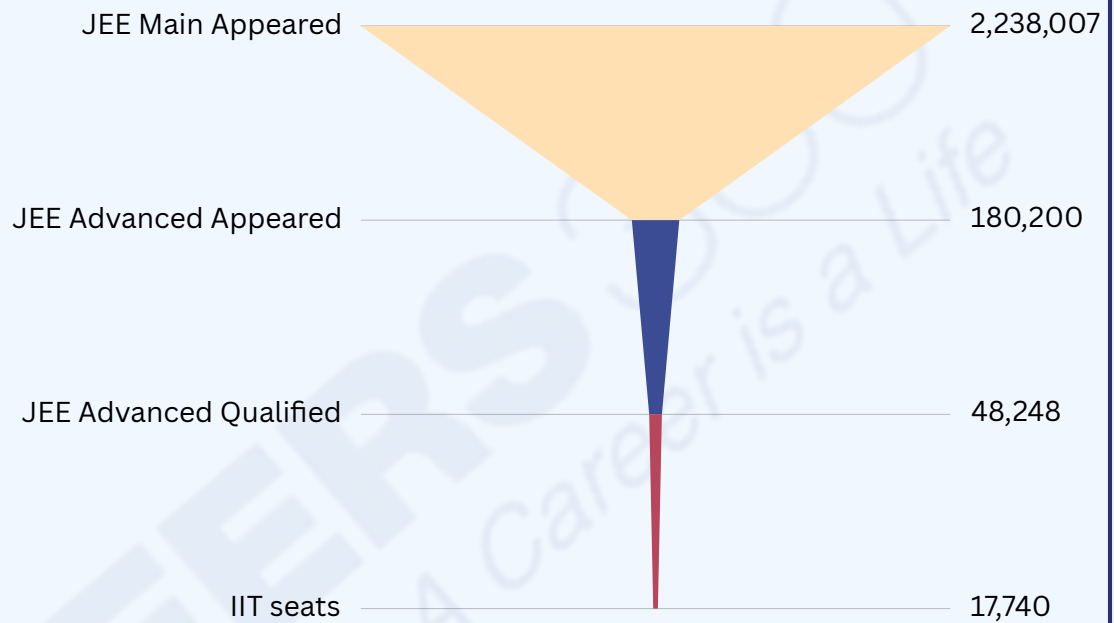


## Results

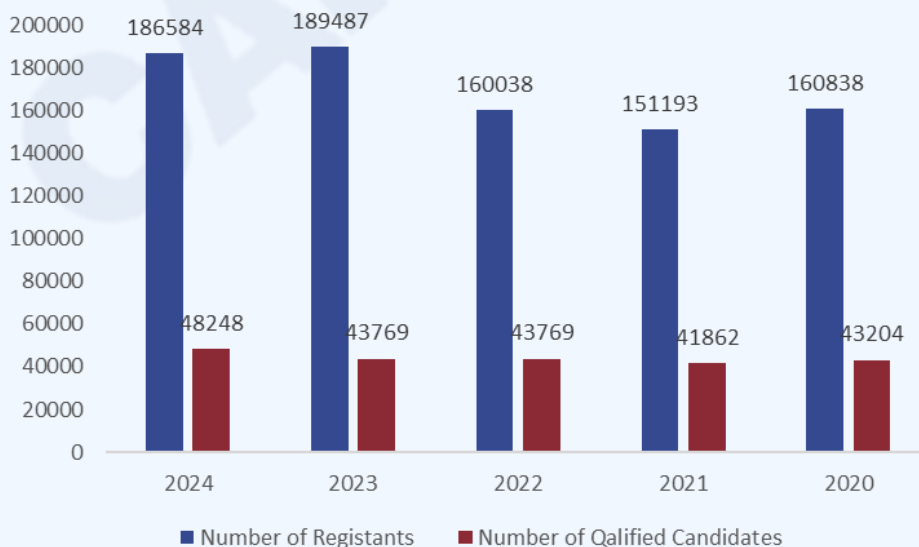
JEE results are critical for securing admissions into the Indian Institutes of Technology (IITs). The process begins with the **JEE Advanced exam**, where candidates' scores determine their All India Rank (AIR). These ranks are then used in the **Joint Seat Allocation Authority (JoSAA)** Counselling process, where students can select their preferred IITs and engineering branches based on their rank and availability of seats. JoSAA plays a vital role in streamlining seat allocation across IITs, ensuring a merit-based, transparent process.

### ADMISSION FUNNEL 2024

The admission funnel for IITs, starting from the number of students who appeared for JEE Mains to the final IIT seats available. It shows that out of over **22 lakh** students who took the JEE Mains exam, only **1.4%** i.e. 17,740 ultimately secured seats in IITs after passing through successive qualifying stages.



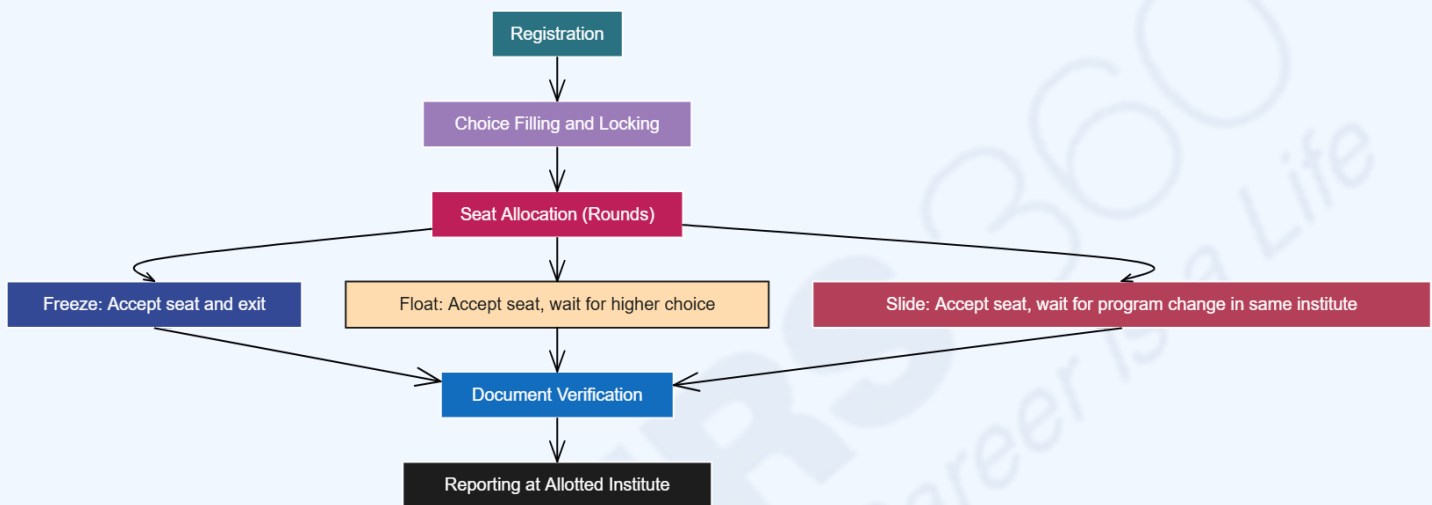
### YEARLY TREND



Yearly trends in JEE Advanced results from 2020 to 2024, highlighting the total number of registrants and qualified students. While registrants have remained above **1.5 lakh** each year, the number of qualified students has been consistent around **40,000-43,000**.

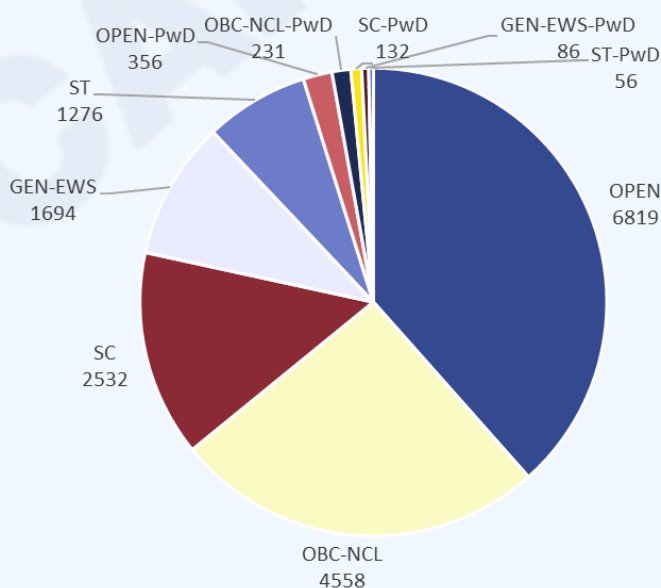
The Joint Seat Allocation Authority (JoSAA) manages admissions to 121 institutes, including IITs, NITs, IIITs, and other government-funded technical institutes, for the academic year 2024-25. It oversees the centralized Counselling process for candidates who have qualified in JEE Main and JEE Advanced, ensuring a streamlined and transparent admission procedure. By consolidating seat allocation across these premier institutions, JoSAA aims to optimize the admission process and reduce the number of vacant seats in engineering colleges nationwide.

### JOSAA COUNSELLING PROCESS



The JoSAA Counselling Process flowchart illustrates the steps for seat allocation in institutes, starting with registration, choice filling, and locking. After seat allocation, candidates can choose between three options—Freeze (accept and exit), Float (accept and wait for a higher choice), or Slide (accept and wait for a program change within the same institute)—before proceeding to document verification and reporting at the allotted institute.

### JOSAA SEAT MATRIX 2024

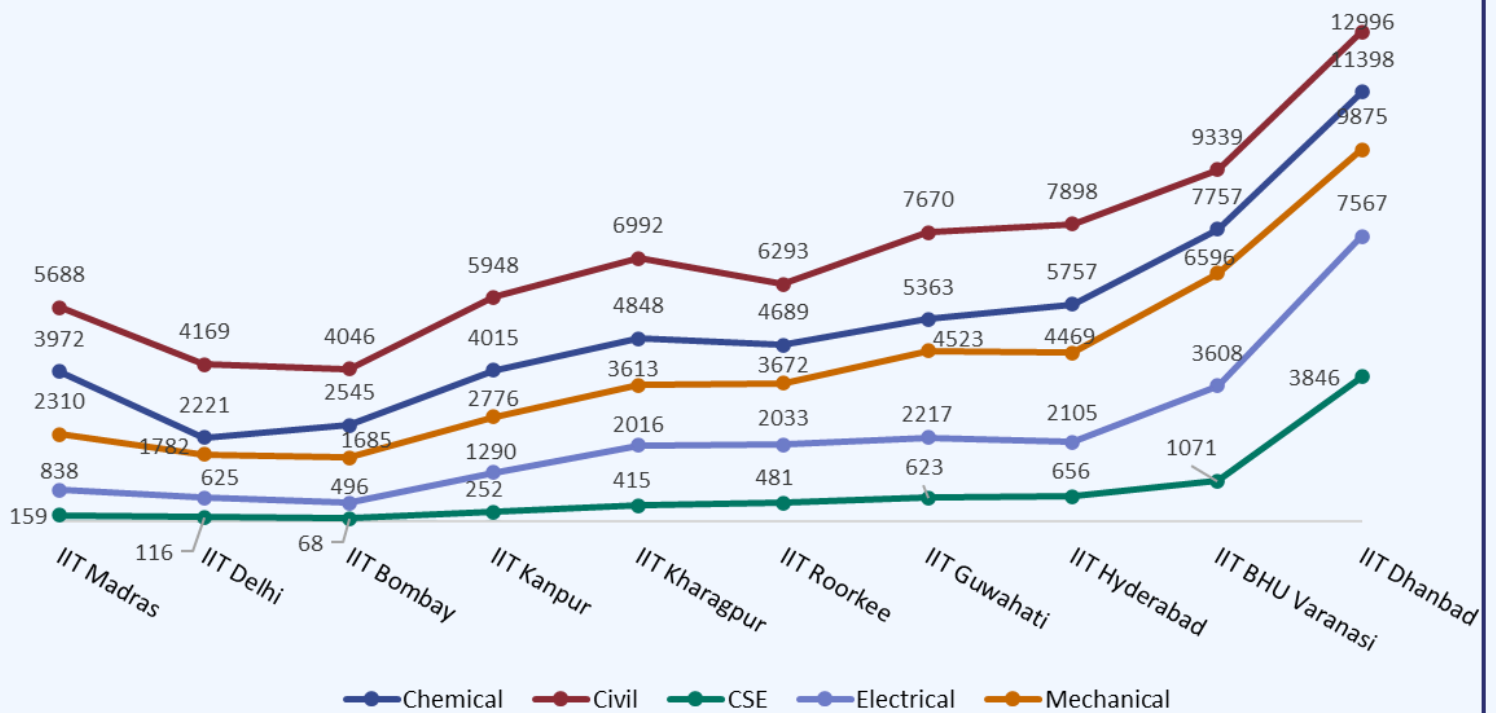


Seats in IITs, as per the JoSAA Seat Matrix, are allocated among different categories: OPEN (6,819), OBC-NCL (4,558), SC (2,532), ST (1,276), and GEN-EWS (1,694). Within each category, a 5% horizontal reservation is provided for Persons with Disabilities (PwD), making a total of 17,740 seats.

## ADMISSION COMPETITIVENESS ACROSS TOP IITS AND BRANCHES: A CUTOFF RANK ANALYSIS

The chart represents the cut-offs ranks for the B.Tech programs in the General (Male) category based on the last round of admissions at the Top 10 IITs.

The IITs are arranged in the order of their NIRF rankings, from IIT Madras (Rank 1) to IIT Dhanbad (Rank 15). The data showcases cut-offs for five core engineering disciplines: Chemical, Civil, Computer Science (CSE), Electrical, and Mechanical.



- The **Computer Science (CSE)** stream consistently has the lowest cut-offs rank across all IITs, indicating its high demand and competitive nature. For instance, the cut-off for CSE at IIT Bombay is 68, the lowest among all streams and IITs.
- Top IITs like **IIT Madras**, **IIT Bombay**, and **IIT Delhi** maintain stringent cutoffs across branches compared to other IITs like IIT Dhanbad and IIT BHU Varanasi.
- There exists a hierarchy of demand for branches (CSE > Electrical > Mechanical > Chemical > Civil) and also highlights the prestige and desirability of specific IITs. Top IITs and in-demand branches see intense competition, while newer or lower-ranked IITs and branches like Civil have higher cutoff ranks

This table provides the 2024 admission rank cutoffs for top 6 engineering streams in the top 10 IITs across different categories (OBC-NCL, Open, SC, ST). Data is filtered on All India rank > Category - Open > Gender - Male, Round - Last > for courses B.Tech in Computer Science, Electrical Engineering, Mechanical Engineering, Civil Engineering, Chemical Engineering Aerospace Engineering.

Course Name	IIT Name	Open	OBC-NCL	SC	ST
B.Tech Computer Science and Engineering	IIT Madras	159	82	72	29
	IIT Delhi	116	89	50	23
	IIT Bombay	68	50	32	13
	IIT Kanpur	252	132	96	54
	IIT Kharagpur	415	209	137	67
	IIT Roorkee	481	236	144	75
	IIT Guwahati	623	364	181	100
	IIT Hyderabad	656	302	182	82
	IIT BHU Varanasi	1071	524	262	163
	IIT Dhanbad	3846	1273	699	304
B.Tech Electrical Engineering	IIT Madras	838	407	378	149
	IIT Delhi	625	422	230	95
	IIT Bombay	496	325	171	79
	IIT Kanpur	1290	743	452	203
	IIT Kharagpur	2016	944	544	257
	IIT Roorkee	2033	1012	560	298
	IIT Hyderabad	2105	1021	614	292
	IIT BHU Varanasi	3608	1544	916	497
	IIT Dhanbad	7567	2752	1595	801
B.Tech Mechanical Engineering	IIT Madras	2310	1199	792	369
	IIT Delhi	1782	1010	500	310
	IIT Bombay	1685	958	476	309
	IIT Kanpur	2776	1392	834	509
	IIT Kharagpur	3613	1721	966	540
	IIT Roorkee	3672	1784	1010	515
	IIT Guwahati	4523	2139	1126	579
	IIT Hyderabad	4469	2121	1116	570
	IIT BHU Varanasi	6596	2829	1654	763
	IIT Dhanbad	9875	3698	2117	1064

Course Name	IIT Name	Open	OBC-NCL	SC	ST
B.Tech Civil Engineering	IIT Madras	5688	2592	1324	522
	IIT Delhi	4169	2063	852	188
	IIT Bombay	4046	1979	1002	331
	IIT Kanpur	5948	2764	1509	482
	IIT Kharagpur	6992	2991	1578	541
	IIT Roorkee	6293	2899	1478	457
	IIT Guwahati	7670	3258	1761	624
	IIT Hyderabad	7898	3334	1789	697
	IIT BHU Varanasi	9339	3819	2064	633
	IIT Dhanbad	12996	4547	2412	912
B.Tech Chemical Engineering	IIT Madras	3972	2042	1237	617
	IIT Delhi	2221	1303	655	481
	IIT Bombay	2545	1338	783	413
	IIT Kanpur	4015	2058	1185	684
	IIT Kharagpur	4848	2388	1297	740
	IIT Roorkee	4689	2386	1264	748
	IIT Guwahati	5363	2630	1442	811
	IIT Hyderabad	5757	2755	1588	783
	IIT BHU Varanasi	7757	3404	2078	973
	IIT Dhanbad	11398	4316	2384	1152
B.Tech Aerospace Engineering	IIT Madras	2815	1655	900	478
	IIT Bombay	2394	1577	678	501
	IIT Kanpur	3638	1980	987	681
	IIT Kharagpur	4745	2345	1302	799

These tables provide details about seat allocations for various programs at different Indian Institutes of Technology (IITs). They specify the number of seats available under Gender-Neutral and Female-Only (including Supernumerary) categories for each program. Additionally, they highlight the total seat capacity and the number of supernumerary seats for females included within each program to promote gender diversity.

IIT	Program Name	Seat Pool	Total (includes Female Supernumerary)	Program-Total	
				Seat Capacity	Female Supernumerary
Indian Institute of Technology Madras	Aerospace Engineering	Gender-Neutral	44	54	1
		Female-only (including Supernumerary)	11		
	Chemical Engineering	Gender-Neutral	93	114	3
		Female-only (including Supernumerary)	24		
	Civil Engineering	Gender-Neutral	101	121	6
		Female-only (including Supernumerary)	26		
	Computer Science and Engineering	Gender-Neutral	69	81	6
		Female-only (including Supernumerary)	18		
	Electrical Engineering	Gender-Neutral	123	148	6
		Female-only (including Supernumerary)	31		
	Mechanical Engineering	Gender-Neutral	144	153	27
		Female-only (including Supernumerary)	36		
Indian Institute of Technology Delhi	Chemical Engineering	Gender-Neutral	60	75	0
		Female-only (including Supernumerary)	15		
	Civil Engineering	Gender-Neutral	88	108	2
		Female-only (including Supernumerary)	22		
	Computer Science and Engineering	Gender-Neutral	79	93	6
		Female-only (including Supernumerary)	20		
	Electrical Engineering	Gender-Neutral	96	110	10
		Female-only (including Supernumerary)	24		
	Mechanical Engineering	Gender-Neutral	76	85	10
		Female-only (including Supernumerary)	19		
Indian Institute of Technology Bombay	Aerospace Engineering	Gender-Neutral	65	71	10
		Female-only (including Supernumerary)	16		
	Chemical Engineering	Gender-Neutral	106	123	10
		Female-only (including Supernumerary)	27		
	Civil Engineering	Gender-Neutral	120	130	20
		Female-only (including Supernumerary)	30		
	Computer Science and Engineering	Gender-Neutral	159	170	29
		Female-only (including Supernumerary)	40		
	Electrical Engineering	Gender-Neutral	89	90	23
		Female-only (including Supernumerary)	24		
	Mechanical Engineering	Gender-Neutral	163	169	35
		Female-only (including Supernumerary)	41		

IIT	Program Name	Seat Pool	Total (includes Female Supernumerary)	Program-Total		
				Seat Capacity	Female Supernumerary	
Indian Institute of Technology Kanpur	Aerospace Engineering	Gender-Neutral	55	55	14	
		Female-only (including Supernumerary)	14			
	Chemical Engineering	Gender-Neutral	83	83	21	
		Female-only (including Supernumerary)	21			
	Civil Engineering	Gender-Neutral	118	118	30	
		Female-only (including Supernumerary)	30			
	Computer Science and Engineering	Gender-Neutral	103	103	26	
		Female-only (including Supernumerary)	26			
	Electrical Engineering	Gender-Neutral	153	153	39	
		Female-only (including Supernumerary)	39			
	Mechanical Engineering	Gender-Neutral	119	119	30	
		Female-only (including Supernumerary)	30			
	Indian Institute of Technology Kharagpur	Aerospace Engineering	Gender-Neutral	57	65	5
			Female-only (including Supernumerary)	13		
Chemical Engineering		Gender-Neutral	93	100	15	
		Female-only (including Supernumerary)	22			
Civil Engineering		Gender-Neutral	97	104	15	
		Female-only (including Supernumerary)	22			
Computer Science and Engineering		Gender-Neutral	112	118	22	
		Female-only (including Supernumerary)	28			
Electrical Engineering		Gender-Neutral	91	96	17	
		Female-only (including Supernumerary)	22			
Mechanical Engineering		Gender-Neutral	139	144	28	
		Female-only (including Supernumerary)	33			
Indian Institute of Technology Roorkee		Chemical Engineering	Gender-Neutral	93	109	8
			Female-only (including Supernumerary)	24		
	Civil Engineering	Gender-Neutral	123	133	21	
		Female-only (including Supernumerary)	31			
	Computer Science and Engineering	Gender-Neutral	87	94	15	
		Female-only (including Supernumerary)	22			
	Electrical Engineering	Gender-Neutral	132	150	15	
		Female-only (including Supernumerary)	33			
	Mechanical Engineering	Gender-Neutral	120	125	25	
		Female-only (including Supernumerary)	30			

IIT	Program Name	Seat Pool	Total (includes Female Supernumerary)	Program-Total		
				Seat Capacity	Female Supernumerary	
Indian Institute of Technology Guwahati	Chemical Engineering	Gender-Neutral	77	87	10	
		Female-only (including Supernumerary)	20			
	Civil Engineering	Gender-Neutral	93	99	18	
		Female-only (including Supernumerary)	24			
	Computer Science and Engineering	Gender-Neutral	91	99	15	
		Female-only (including Supernumerary)	23			
	Electronics and Electrical Engineering	Gender-Neutral	49	52	10	
		Female-only (including Supernumerary)	13			
	Mechanical Engineering	Gender-Neutral	95	99	20	
		Female-only (including Supernumerary)	24			
	Indian Institute of Technology Hyderabad	Chemical Engineering	Gender-Neutral	36	37	8
			Female-only (including Supernumerary)	9		
Civil Engineering		Gender-Neutral	48	49	11	
		Female-only (including Supernumerary)	12			
Computer Science and Engineering		Gender-Neutral	52	53	12	
		Female-only (including Supernumerary)	13			
Electrical Engineering		Gender-Neutral	52	53	12	
		Female-only (including Supernumerary)	13			
Mechanical Engineering		Gender-Neutral	52	53	12	
		Female-only (including Supernumerary)	13			
Indian Institute of Technology BHU Varanasi		Chemical Engineering	Gender-Neutral	124	156	0
			Female-only (including Supernumerary)	32		
	Civil Engineering	Gender-Neutral	98	110	10	
		Female-only (including Supernumerary)	22			
	Computer Science and Engineering	Gender-Neutral	80	89	10	
		Female-only (including Supernumerary)	19			
	Electrical Engineering	Gender-Neutral	92	108	7	
		Female-only (including Supernumerary)	23			
	Indian Institute of Technology (ISM) Dhanbad	Chemical Engineering	Gender-Neutral	44	49	6
			Female-only (including Supernumerary)	11		
		Civil Engineering	Gender-Neutral	55	61	8
			Female-only (including Supernumerary)	14		
Computer Science and Engineering		Gender-Neutral	111	124	15	
		Female-only (including Supernumerary)	28			
Electrical Engineering		Gender-Neutral	98	114	9	
		Female-only (including Supernumerary)	25			
Mechanical Engineering		Gender-Neutral	105	111	20	
		Female-only (including Supernumerary)	26			

# FEE AND PLACEMENTS

- Fee Structure
- Placement Statistics
- Median Salary Branch wise

The table presents the B.Tech fee structure for various IITs across India. It includes details on tuition fees, other fees, one-time fees, and the total fees for completing the course at each institution. The total fees vary across IITs, with IIT Indore having the highest total fees (₹9,91,200) and IIT Jammu the lowest (₹8,19,220).

IIT Name	Tuition Fees	Other Fees	One-Time Fees	Total Fees
IIT Madras	₹ 8,00,000	₹ 26,550	₹ 2,950	₹ 8,29,500
IIT Delhi	₹ 8,00,000	₹ 50,000	₹ 8,150	₹ 8,58,150
IIT Bombay	₹ 8,00,000	₹ 26,550	₹ 2,950	₹ 8,29,500
IIT Kanpur	₹ 8,00,000	₹ 56,200	₹ 2,950	₹ 8,59,150
IIT Kharagpur	₹ 8,00,000	₹ 26,550	₹ 7,708	₹ 8,34,258
IIT Roorkee	₹ 8,00,000	₹ 84,400	₹ 6,000	₹ 8,90,400
IIT Guwahati	₹ 8,00,000	₹ 56,400	₹ 8,150	₹ 8,64,550
IIT Hyderabad	₹ 8,00,000	₹ 96,552	₹ 8,000	₹ 9,04,552
IIT BHU Varanasi	₹ 8,50,800	₹ 1,416	₹ 5,750	₹ 8,58,010
IIT ISM Dhanbad	₹ 8,00,000	₹ 29,400	₹ 5,550	₹ 8,34,950
IIT Indore	₹ 9,91,200			₹ 9,91,200
IIT Gandhinagar	₹ 8,00,000	₹ 66,704	₹ 8,000	₹ 8,74,704
IIT Ropar	₹ 8,00,000			₹ 8,00,000
IIT Jodhpur	₹ 8,91,600	₹ 3,000	₹ 30,000	₹ 10,24,600
IIT Mandi	₹ 8,91,200			₹ 8,91,200
IIT Patna	₹ 8,00,000	₹ 1,60,000	₹ 25,000	₹ 9,85,000
IIT Bhubaneswar	₹ 8,00,000	₹ 85,560	₹ 8,000	₹ 8,93,560
IIT Tirupati	₹ 8,00,000	₹ 26,550	₹ 6,550	₹ 8,33,100
IIT Jammu	₹ 8,00,000	₹ 12,720	₹ 6,500	₹ 8,19,220
IIT Palakkad	₹ 8,00,000	₹ 26,550	₹ 6,500	₹ 8,33,050
IIT Bhilai	₹ 8,00,000	₹ 85,000	₹ 6,500	₹ 8,91,500
IIT Dharwad	₹ 8,00,000	₹ 1,00,000	₹ 6,500	₹ 9,06,500
IIT Goa	₹ 8,00,000	₹ 26,550	₹ 8,000	₹ 8,34,550

The following table provides a comprehensive overview of the placement performance across 23 Indian Institutes of Technology (IITs) for the 2023-24 academic year. The table includes key metrics such as the placement rate, which reflects the percentage of students placed, and the median salary offered to B.Tech graduates. Additionally, the top recruiters from leading industries, including technology, finance, consulting, and manufacturing, are listed for each IIT.

IIT Name	Placement Rate	Median Salary (B.Tech)	Top Recruiters
IIT Madras	91.34%	₹17.00 LPA	Deloitte, Amazon, Google, BCG, Flipkart, Microsoft
IIT Delhi	86.11%	₹20.00 LPA	Air India, Microsoft, Goldman Sachs, Bajaj Auto
IIT Bombay	88%	₹19.63 LPA	Google, IBM, Microsoft, Reliance
IIT Kanpur	92.23%	₹23.00 LPA	Microsoft, Amazon, Flipkart, ICICI Bank, Samsung
IIT Roorkee	88.70%	₹19.69 LPA	IBM, Deloitte, Infosys, TATA Motors, Berger
IIT Kharagpur	85.19%	₹24.00 LPA	Amazon, Wipro, Bosch, Flipkart, Larsen & Toubro
IIT Guwahati	83.03%	₹21.60 LPA	Amazon, Barclays, Bosch, Accenture, American Express
IIT Hyderabad	82.62%	₹24.32 LPA	Microsoft, Amazon, Deloitte, Capgemini, Adobe Systems
IIT Indore	96.83%	₹9.96 LPA	Google, Microsoft, Amazon, Salesforce, Deloitte
IIT BHU	89.81%	₹20.00 LPA	Google, Microsoft, Flipkart, Uber, Paytm
IIT (ISM) Dhanbad	69.97%	₹12.50 LPA	Microsoft, Google, Amazon, Tata Steel, Walmart
IIT Gandhinagar	69.39%	₹14.43 LPA	Amazon, Google, Deloitte, Axis Bank, Paytm
IIT Ropar	73.49%	₹20.00 LPA	Microsoft, Amazon, Deloitte, Accolite, Capgemini
IIT Jodhpur	88.88%	₹16.00 LPA	Microsoft, Amazon, Flipkart, Cognizant, Honda
IIT Mandi	72.39%	₹18.50 LPA	Amazon, Google, Microsoft, Adobe, Walmart
IIT Patna	65.09%	₹11.30 LPA	Google, Amazon, Oracle, Paytm, Intel
IIT Bhubaneswar	84.60%	₹13.60 LPA	Microsoft, Amazon, Oracle, TATA Steel, Vedanta
IIT Tirupati	63.03%	₹16.00 LPA	Amazon, Microsoft, Deloitte, TCS, IBM
IIT Jammu	70.80%	₹15.50 LPA	Amazon, Infosys, L&T, Maruti Suzuki, Paytm
IIT Palakkad	90.05%	₹14.00 LPA	Amazon, Maruti Suzuki, Paytm, L&T, Mercedes
IIT Bhilai	80.16%	₹13.00 LPA	Google, Deloitte, Infosys, TCS, Capgemini
IIT Dharwad	68.14%	₹14.85 LPA	Microsoft, Air Asia, Cognizant, McAfee, L&T
IIT Goa	90.60%	₹11.50 LPA	Amazon, Microsoft, Adobe, Google, Paytm

# Median Salary

## Branch wise

This table presents branch-wise placement statistics for select IITs showing median salary packages (in LPA) across various engineering disciplines. The data is sourced solely from publicly available information on official websites.

IIT Name	Course	Median Salary in Lakhs
Indian Institute of Technology Madras	Aerospace Engineering	17.5
	Biotechnology	30.3
	Chemical Engineering	16
	Civil Engineering	16
	Computer Science and Engineering	37.5
	Electrical Engineering	25.45
	Mechanical Engineering	16
	Metallurgical and Materials Engineering	13.1
	Ocean Engineering	16.5
	Engineering Physics	15.92
Indian Institute of Technology Bhubaneswar	Civil Engineering	11.3
	Computer Science and Engineering	16.3
	Electrical Engineering	12
	Electronics and Communication Engineering	16
	Mechanical Engineering	11.5
	Metallurgical and Materials Engineering	10.8
Indian Institute of Technology Goa	Computer Science and Engineering	13.5
	Electrical Engineering	15.63
	Mathematics & Computing	15
	Mechanical Engineering	10

# Median Salary

## Branch wise

IIT Name	Course	Median Salary in Lakhs
Indian Institute of Technology Guwahati	Biotechnology	14
	Chemical Engineering	17
	Chemical Science and Technology	11
	Civil Engineering	14.43
	Computer Science and Engineering	34.5
	Electronics and Communication Engineering	21.5
	Electronics and Electrical Engineering	22.76
	Engineering Physics	15
	Mathematics and Computing	26.82
	Mechanical Engineering	15
Indian Institute of Technology Jammu	Chemical Engineering	10.3
	Civil Engineering	8.5
	Computer Science and Engineering	15
	Electrical Engineering	9
	Mechanical Engineering	11
	Bioengineering	10
Indian Institute of Technology Mandi	Civil Engineering	9
	Computer Science and Engineering	22.23
	Data Science and Engineering	22.23
	Electrical Engineering	14
	Engineering Physics	9
	Mechanical Engineering	12
Indian Institute of Technology Tirupati	Computer Science and Engineering	25

# TOP 10 IIT'S

- IIT Madras
- IIT Delhi
- IIT Bombay
- IIT Kanpur
- IIT Kharagpur
- IIT Roorkee
- IIT Guwahati
- IIT Hyderabad
- IIT BHU Varanasi
- IIT ISM Dhanbad



**IIT Madras is Making Waves in Startups!**  
With 301 founders raising a whopping \$14.2 billion, IIT Madras proves its entrepreneurial spirit through innovative programs and strong alumni networks!

Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>1956</b>	<b>Public</b>	<b>INI</b>	<b>650 acres</b>	<b>7397</b>	<b>593</b>

### RANKING

- NIRF Ranking 2024: **1** (Engineering)
- NIRF Ranking 2024: **1** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025:  
Global Ranking: **227th**  
Engineering and Technology: **77th**

### ACADEMIC PROGRAM

**Undergraduate:**

- B.Tech, Dual Degree (B.Tech + M.Tech), BS in Data Science, BS in Electronic Systems.

**Postgraduate:**

- M.Tech, M.S., M.A., MBA, Interdisciplinary Master's (I2MP).

**Doctoral:**

- Ph.D., Direct Ph.D., Interdisciplinary Research.

### PLACEMENTS 2022-23

#### B.Tech Median Salary Trend

Year	Median Salary (L)
2021	15.00
2022	17.00
2023	16.63

- Placement Percentage: **91.34 %**

### STUDENT DIVERSITY IN B.TECH

**Regional Diversity**

- With-in State (9.5%)
- Outside State (89.5%)
- Outside Country (0.9%)

**Gender Diversity**

- Male (81%)
- Female (19%)



**IIT Delhi's Historic Role**  
During the 1971 Indo-Pak war, IIT Delhi's radar lab provided critical technical support to the Indian Army.

Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>1961</b>	<b>Public</b>	<b>INI / IoE</b>	<b>320 acres</b>	<b>8539</b>	<b>949</b>

## RANKING

- NIRF Ranking 2024: **2** (Engineering)
- NIRF Ranking 2024: **4** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025:  
Global Ranking: **44th**  
Engineering and Technology: **45th**

## ACADEMIC PROGRAM

### Undergraduate:

- B.Tech, Dual Degree (B.Tech + M.Tech), B.Des (Bachelor of Design)

### Postgraduate:

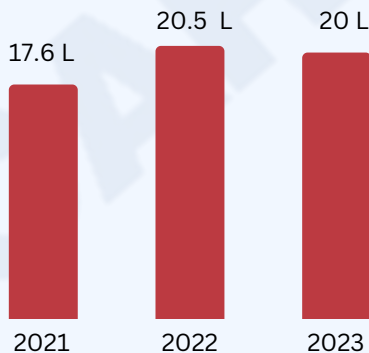
- M.Tech, M.S. (Research), M.Des (Master of Design), M.Sc., M.A., M.B.A.

### Doctoral:

- Ph.D.

## PLACEMENTS

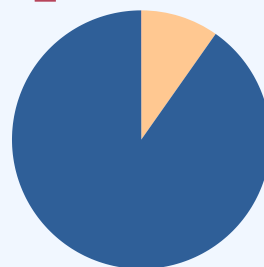
### B.Tech Median Salary Trend



- Placement Percentage 2023: **86.11 %**

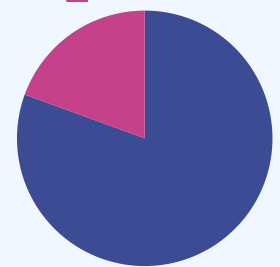
## STUDENT DIVERSITY

- With-in State (9.8%)
- Outside State (90.2%)
- Outside Country (0%)



**Regional Diversity**

- Male (80.6%)
- Female (19.4%)



**Gender Diversity**



**IIT Bombay's Techfest**  
IIT Bombay's Techfest is Asia's largest science and technology festival, attracting participants and speakers from around the world.

Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>1958</b>	<b>Public</b>	<b>INI / IoE</b>	<b>550 acres</b>	<b>8914</b>	<b>678</b>

### RANKING

- NIRF Ranking 2024: **3** (Engineering)
- NIRF Ranking 2024: **3** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025:  
Global Ranking: **118th**  
Engineering and Technology: **45th**

### ACADEMIC PROGRAM

**Undergraduate:**

- B.Tech., B.S., B.Des., Dual Degree (B.Tech. + M.Tech.)

**Postgraduate:**

- M.Tech., M.Des., MBA, M.Sc., M.A., M.Phil., Dual Degree (M.Sc. + Ph.D.), Master in Development Practice (MDP)

**Doctoral:**

- Ph.D.

### PLACEMENTS

#### B.Tech Median Salary Trend

Year	Median Salary (L)
2021	15
2022	18.80
2023	19.63

- Placement Percentage 2023: **100 %**

### STUDENT DIVERSITY

**Regional Diversity**

**Gender Diversity**



**IIT Kanpur's First Supercomputer**  
IIT Kanpur was the first academic institution in India to receive a supercomputer, which was gifted by the United States in 1989.

Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>1959</b>	<b>Public</b>	<b>INI</b>	<b>1055 acres</b>	<b>6218</b>	<b>591</b>

## RANKING

- NIRF Ranking 2024: **4** (Engineering)
- NIRF Ranking 2024: **5** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025:  
Global Ranking: **278th**  
Engineering and Technology: **93th**

## ACADEMIC PROGRAM

### Undergraduate:

- B.Tech., B.S., Dual Degree (B.Tech + M.Tech)

### Postgraduate:

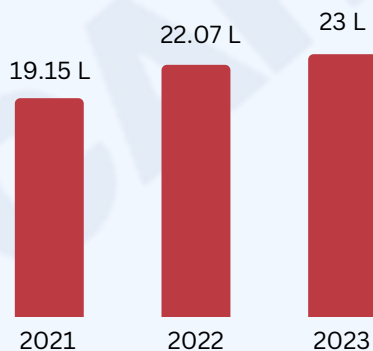
- M.Tech., M.Sc., M.Des., MBA, eMasters Programs

### Doctoral:

- Ph.D.

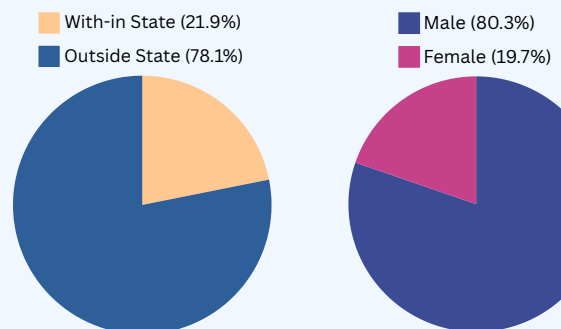
## PLACEMENTS

### B.Tech Median Salary Trend



- Placement Percentage 2023: **92.23%**

## STUDENT DIVERSITY



Regional Diversity

Gender Diversity



**Oldest IIT**  
IIT Kharagpur, established in 1951, is the oldest IIT and was inaugurated in a building that was once a detention camp during British rule.

Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>1951</b>	<b>Public</b>	<b>INI / IoE</b>	<b>2100 acres</b>	<b>11943</b>	<b>674</b>

## RANKING

- NIRF Ranking 2024: **5** (Engineering)
- NIRF Ranking 2024: **6** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025:  
Global Ranking: **222th**  
Engineering and Technology: **82th**

## ACADEMIC PROGRAM

### Undergraduate:

- B.Tech, Dual Degree (B.Tech + M.Tech), BS, B.Arch

### Postgraduate:

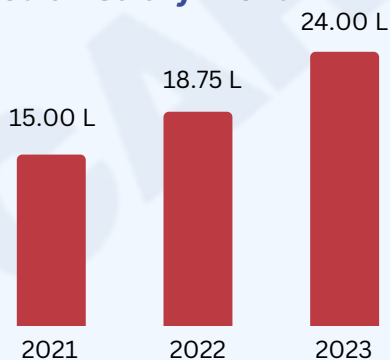
- M.Tech, M.Sc., MBA, MHRM, MCP (Master of City Planning), MMST (Master in Medical Science and Technology), LL.B, Joint M.Tech./MCP-Ph.D. Programs

### Doctoral:

- Ph.D., Ph.D. in Management

## PLACEMENTS

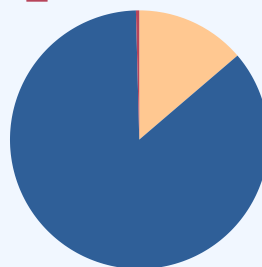
### B.Tech Median Salary Trend



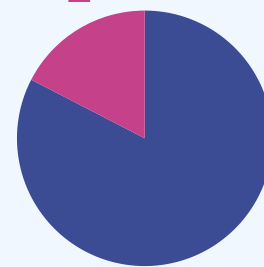
- Placement Percentage 2023: **85.19 %**

## STUDENT DIVERSITY

- With-in State (13.7%)
- Outside State (85.9%)
- Outside Country (0.4%)
- Male (82.6%)
- Female (17.4%)



**Regional Diversity**



**Gender Diversity**



**IIT Roorkee's Musical Clock**  
IIT Roorkee houses a rare, antique musical clock in its administrative building that can play the tunes of "Auld Lang Syne" and "God Save the King."

Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>2001</b>	<b>Public</b>	<b>INI</b>	<b>365 acres</b>	<b>6858</b>	<b>426</b>

## RANKING

- NIRF Ranking 2024: **6** (Engineering)
- NIRF Ranking 2024: **8** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025:  
Global Ranking: **369th**  
Engineering and Technology: **175th**

## ACADEMIC PROGRAM

### Undergraduate:

- B.Tech, Integrated M.Tech. (IMT), Integrated Dual Degree (IDD), B.Arch, B.Des, BS-MS Programs

### Postgraduate:

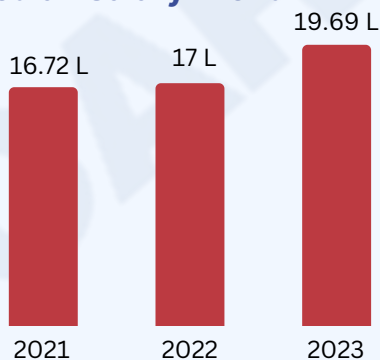
- M.Tech, M.S., M.Arch, MBA, M.Des, M.Plan

### Doctoral:

- Ph.D.

## PLACEMENTS

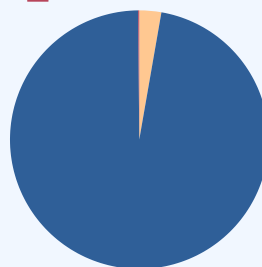
### B.Tech Median Salary Trend



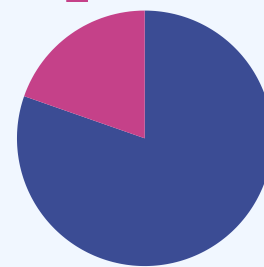
- Placement Percentage 2023: **100 %**

## STUDENT DIVERSITY

- With-in State (2.7%)
- Outside State (97.1%)
- Outside Country (0.1%)
- Male (80.4%)
- Female (19.6%)



Regional Diversity



Gender Diversity



Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>1994</b>	<b>Public</b>	<b>INI</b>	<b>704 acres</b>	<b>5678</b>	<b>415</b>

## RANKING

- NIRF Ranking 2024: **7** (Engineering)
- NIRF Ranking 2024: **9** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025:  
Global Ranking: **344th**  
Engineering and Technology: **210th**

## ACADEMIC PROGRAM

### Undergraduate:

- B.Tech, Dual Degree (B.Tech + M.Tech), B.Des, B.Sc

### Postgraduate:

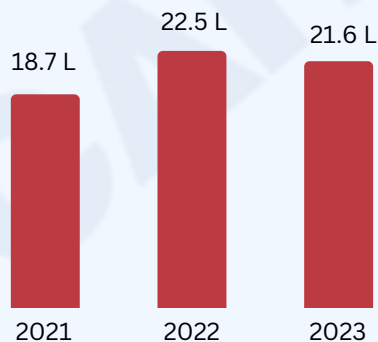
- M.Tech, M.Sc., M.A., M.Des, MBA

### Doctoral:

- Ph.D.

## PLACEMENTS

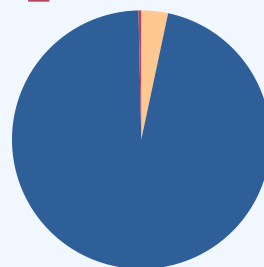
### B.Tech Median Salary Trend



- Placement Percentage 2023: **98.92 %**

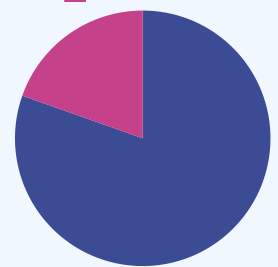
## STUDENT DIVERSITY

- With-in State (3.3%)
- Outside State (96.3%)
- Outside Country (0.3%)



Regional Diversity

- Male (80.4%)
- Female (19.6%)



Gender Diversity



Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>2008</b>	<b>Public</b>	<b>INI</b>	<b>576 acres</b>	<b>2788</b>	<b>200</b>

## RANKING

- NIRF Ranking 2024: **8** (Engineering)
- NIRF Ranking 2024: **14** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025: Global Ranking: **681-690** band

## ACADEMIC PROGRAM

### Undergraduate:

- B.Tech, Dual Degree (B.Tech + M.Tech), B.Des

### Postgraduate:

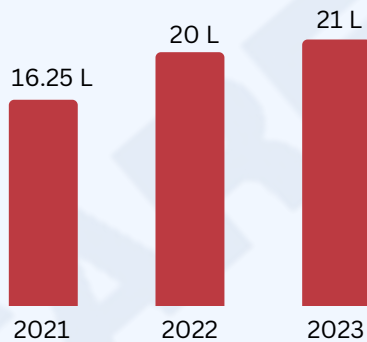
- M.Tech, M.Sc., M.A., M.Des

### Doctoral:

- Ph.D.

## PLACEMENTS

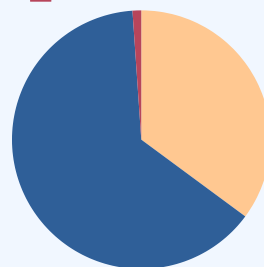
### B.Tech Median Salary Trend



- Placement Percentage 2023: **97.46 %**
- Median Salary 2023: **21 LPA**

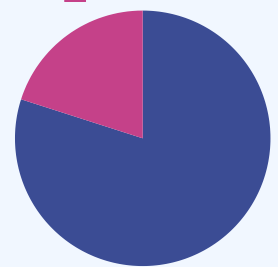
## STUDENT DIVERSITY

- With-in State (35.1%)
- Outside State (63.%)
- Outside Country (1.1%)



Regional Diversity

- Male (79.9%)
- Female (20.1%)



Gender Diversity



Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>1919</b>	<b>Public</b>	<b>INI</b>	<b>313 acres</b>	<b>6935</b>	<b>293</b>

## RANKING

- NIRF Ranking 2024: **10** (Engineering)
- NIRF Ranking 2024: **30** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025: Global Ranking: **531th**

## ACADEMIC PROGRAM

### Undergraduate:

- B.Tech, Dual Degree (B.Tech + M.Tech), B.Arch

### Postgraduate:

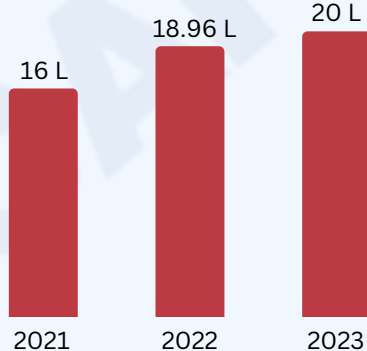
- M.Tech, M.Pharm.

### Doctoral:

- Ph.D.

## PLACEMENTS

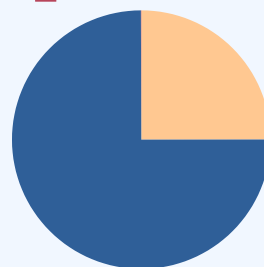
### B.Tech Median Salary Trend



- Placement Percentage 2023: **99.56 %**

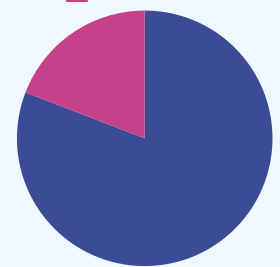
## STUDENT DIVERSITY

- With-in State (25%)
- Outside State (75%)
- Outside Country (0%)



Regional Diversity

- Male (80.8%)
- Female (19.2%)



Gender Diversity



Establishment	Ownership	Type	Campus Size	Student Count	Faculty Count
<b>1926</b>	<b>Public</b>	<b>INI</b>	<b>218 acres</b>	<b>5558</b>	<b>311</b>

## RANKING

- NIRF Ranking 2024: **15** (Engineering)
- NIRF Ranking 2024: **35** (Overall)
- Careers360 Rating 2024: **AAAAA**
- QS World University Rankings 2025: Global Ranking: **301-350**

## ACADEMIC PROGRAM

### Undergraduate:

- B.Tech, Dual Degree (B.Tech + M.Tech)

### Postgraduate:

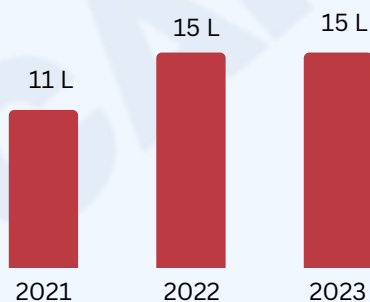
- M.Tech, M.Sc., M.A., MBA, Executive MBA

### Doctoral:

- Ph.D., Direct Ph.D., Interdisciplinary Research.

## PLACEMENTS

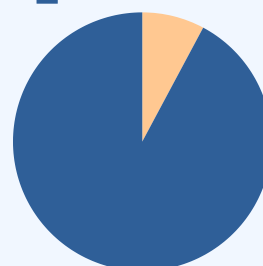
### B.Tech Median Salary Trend



- Placement Percentage 2023: **85.62 %**

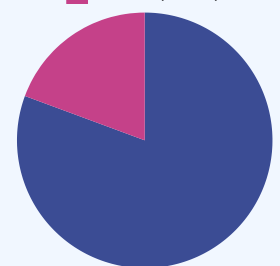
## STUDENT DIVERSITY

- With-in State (7.8%)
- Outside State (92.2%)



Regional Diversity

- Male (80.6%)
- Female (19.4%)



Gender Diversity



[www.careers360.com](http://www.careers360.com) [info@careers360.com](mailto:info@careers360.com)

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