



Aakash

Medical | IIT-JEE | Foundations



20
26

JEE'S *Secrets*

Presented by

Aakash
INVTCTUS
Advanced JEE Prep Program





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ENGINEERING SEATS IN IITs

Total IIT
Colleges in India

23

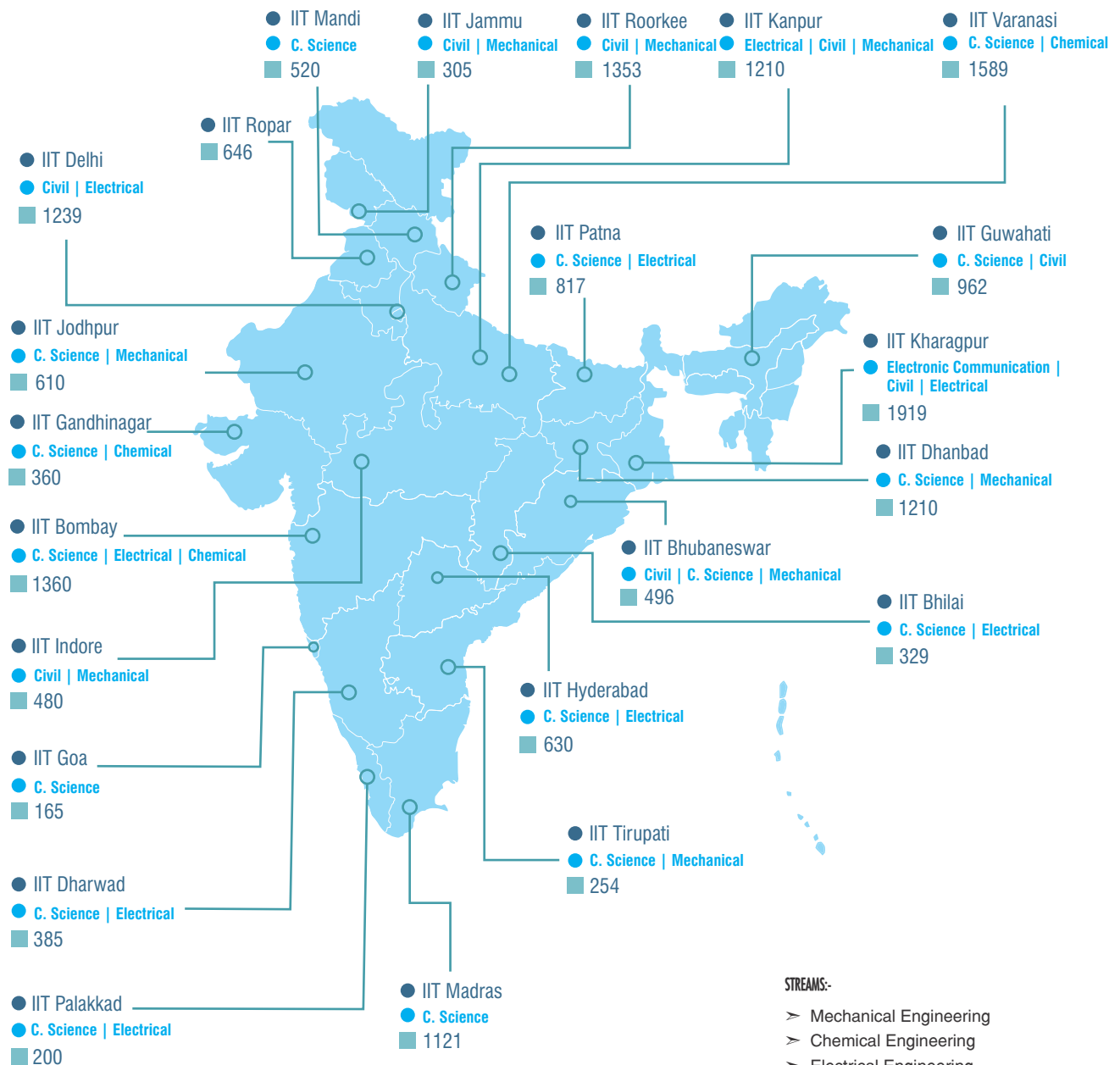
Total Number
of Seats

18160

● NAME

● POPULAR STREAMS

■ SEAT



Note: This documents represent total no. of seats available in IITs as per information available on official websites till August 2025 and highlighted here the most popular streams of respective colleges opted from students in the last 5Years.



ENGINEERING SEATS IN NITs

Total NIT
Colleges in India

31

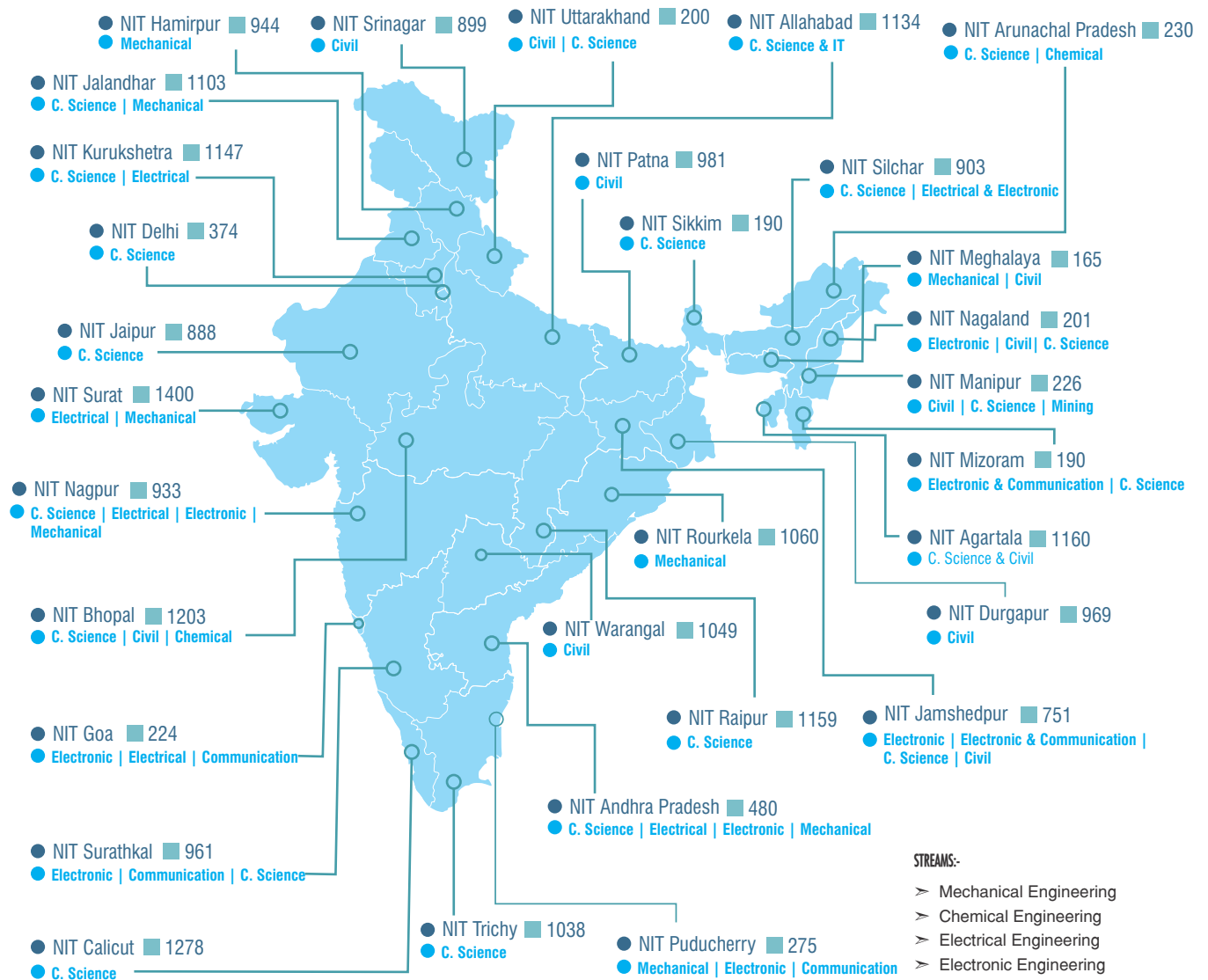
Total Number
of Seats

23715

● NAME

■ SEAT

● POPULAR STREAMS



STREAMS:-

- > Mechanical Engineering
- > Chemical Engineering
- > Electrical Engineering
- > Electronic Engineering
- > Computer Science Engineering
- > Civil Engineering
- > Electronic & Communication Engineering
- > Mining Engineering

Note: This documents represent total no. of seats available in NITs as per information available on official websites till August 2025 and highlighted here the most popular streams of respective colleges opted from students in the last 5Years.

Name	City	State	NIRF Rank
Indian Institute of Technology Madras	Chennai	Tamil Nadu	1
Indian Institute of Technology Delhi	New Delhi	Delhi	2
Indian Institute of Technology Bombay	Mumbai	Maharashtra	3
Indian Institute of Technology Kanpur	Kanpur	Uttar Pradesh	4
Indian Institute of Technology Kharagpur	Kharagpur	West Bengal	5
Indian Institute of Technology Roorkee	Roorkee	Uttarakhand	6
Indian Institute of Technology Hyderabad	Hyderabad	Telangana	7
Indian Institute of Technology Guwahati	Guwahati	Assam	8
Indian Institute of Technology (Banaras Hindu University) Varanasi	Varanasi	Uttar Pradesh	10
Indian Institute of Technology Indore	Indore	Madhya Pradesh	12
Indian Institute of Technology (Indian School of Mines)	Dhanbad	Jharkhand	15
Indian Institute of Technology Patna	Patna	Bihar	19
Indian Institute of Technology Gandhinagar	Gandhinagar	Gujarat	25
Indian Institute of Technology Mandi	Mandi	Himachal Pradesh	26
Indian Institute of Technology Jodhpur	Jodhpur	Rajasthan	27
Indian Institute of Technology Ropar	Rupnagar	Punjab	32
Indian Institute of Technology Bhubaneswar	Bhubaneswar	Odisha	39
Indian Institute of Technology Jammu	Jammu	Jammu & Kashmir	56
Indian Institute of Technology Tirupati	Tirupati	Andhra Pradesh	57
Indian Institute of Technology Palakkad	Palakkad	Kerala	64
Indian Institute of Technology Bhilai	Bhilai	Chhattisgarh	72
Indian Institute of Technology Dharwad	Dharwad	Karnataka	77

National Institute of Technology (NIT)

JEE (MAIN) COLLEGES

(Top NITs under 100 NIRF Ranking) 2025

Name	City	State	NIRF Rank
National Institute of Technology Tiruchirappalli	Tiruchirappalli	Tamil Nadu	9
National Institute of Technology Rourkela	Rourkela	Odisha	13
National Institute of Technology Karnataka	Surathkal	Karnataka	17
National Institute of Technology Calicut	Kozhikode	Kerala	21
National Institute of Technology Warangal	Warangal	Telangana	28
Malaviya National Institute of Technology	Jaipur	Rajasthan	42
Visvesvaraya National Institute of Technology	Nagpur	Maharashtra	44
National Institute of Technology Durgapur	Durgapur	West Bengal	49
National Institute of Technology Silchar	Silchar	Assam	50
National Institute of Technology Patna	Patna	Bihar	53
Dr. B. R. Ambedkar National Institute of Technology	Jalandhar	Punjab	55
Motilal Nehru National Institute of Technology	Prayagraj	Uttar Pradesh	62
National Institute of Technology Delhi	Delhi	Delhi	65
Sardar Vallabhbhai National Institute of Technology	Surat	Gujarat	66
National Institute of Technology Srinagar	Srinagar	Jammu and Kashmir	73
Maulana Azad National Institute of Technology	Bhopal	Madhya Pradesh	81
National Institute of Technology, Jamshedpur	Jamshedpur	Jharkhand	82
National Institute of Technology Meghalaya	Shillong	Meghalaya	83
National Institute of Technology Kurukshetra	Kurukshetra	Haryana	85
National Institute of Technology Raipur	Raipur	Chhattisgarh	86
National Institute of Technology Hamirpur	Hamirpur	Himachal Pradesh	97
National Institute of Technology, Puducherry	Karaikal	Puducherry	99

Estimate your rank in JEE (Advanced) 2026



ESTIMATE YOUR JEE (Advanced) 2026 RANK IN ADVANCED ON THE BASIS OF YOUR MARKS

S.No.	JEE Advanced 2025 Rank Range	JEE Advanced 2025 Score
1.	1-50	332 - 297
2.	51-100	297 - 278
3.	101-200	278 - 262
4.	201-500	262 - 234
5.	501-1000	234 - 208
6.	1001-1500	208 - 193
7.	1501-2000	193 - 181
8.	2001-2500	181 - 172
9.	2501-3000	172 - 165
10.	3001-3500	165 - 159
11.	3501-4000	159 - 154
12.	4001-4500	154 - 149
13.	4501-5000	149 - 145
14.	5001-6000	145 - 138
15.	6001-7000	138 - 133
16.	7001-8000	133 - 128
17.	8001-9000	128 - 124
18.	9001-10000	124 - 120
19.	10001-15000	120 - 104
20.	15001-20000	104 - 94
21.	20001-25000	94 - 85
22.	25001-Qualified	85- JEE (Advanced) 2025 Qualifying Marks



JEE (Advanced) 2025 Qualifying Marks

Category	Individual Subject	Aggregate
General	7	74
OBC/Gen-EWS	6	66
SC/ST/PWD	3	37
Preparatory Course	1	18



Top Academic Courses of JEE (Advanced)

Academic Courses
Computer Science and Engineering
Electrical Engineering
Mechanical Engineering
Electronics and Communications Engineering
Civil Engineering
Chemical Engineering
Mathematics and Computing
Engineering Physics
Aerospace Engineering



Estimate your rank in JEE (Main) 2026



ESTIMATE YOUR JEE MAIN 2026 RANK IN
ADVANCED ON THE BASIS OF YOUR MARKS

S.No.	JEE Main 2025 Rank Range	JEE Main 2025 percentile Score
1.	1-50	100.0000000 - 99.9984070
2.	51-100	99.9984000 - 99.9960200
3.	101-200	99.9960101 - 99.9917589
4.	201-500	99.9900653 - 99.9736685
5.	501-1000	99.9730212 - 99.9409574
6.	1001-1500	99.9403918 - 99.9155318
7.	1501-2000	99.9087483 - 99.8780741
8.	2001-2500	99.8755236 - 99.8496049
9.	2501-3000	99.8441247 - 99.8133473
10.	3001-3500	99.8112276 - 99.7793936
11.	3501-4000	99.7785476 - 99.7481893
12.	4001-4500	99.7469543 - 99.7137147
13.	4501-5000	99.7129469 - 99.6855892
14.	5001-6000	99.6824257 - 99.6191865
15.	6001-7000	99.6185182 - 99.5531590
16.	7001-8000	99.5531590 - 99.4860230
17.	8001-9000	99.4842864 - 99.4230876
18.	9001-10000	99.4225270 - 99.3564214
19.	10001-15000	99.3522667 - 99.0349982
20.	15001-20000	99.0349982 - 98.7048778
21.	20001-25000	98.7010628 - 98.3824853
22.	25001-30000	98.3774231 - 98.0510512
23.	30001-40000	98.0471954 - 97.3903881
24.	40001-50000	97.3896618 - 96.6964046
25.	50001-Qualified	96.6964046 - JEE Main Cut-off 2025

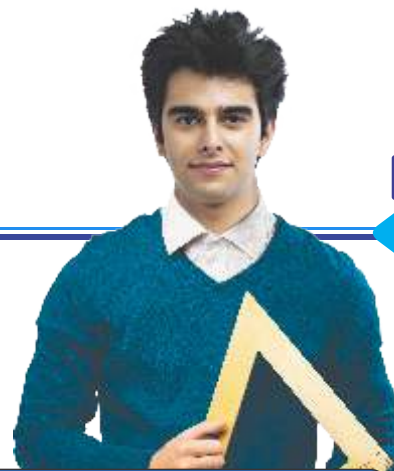


JEE MAIN CUT-OFF 2025

Category	Percentile Score
General	93.1023262
General-EWS	80.3830119
OBC-NCL	79.4313582
SC	61.1526933
ST	47.9026465
Gen-PWD	0.0079349



Must Do Topics to Score Higher in JEE (Advanced) 19 Years Analysis



Chapter Name (Physics)

Chapter-wise Distribution of Questions

System Of Particles And Rotational Motion	59
Ray Optics And Optical Instruments	57
Thermodynamics	46
Current Electricity	40
Mechanical Properties Of Fluids	40
Moving Charges And Magnetism	40
Waves & Sound	40
Electric Charges And Fields	39
Work, Energy And Power	34
Nuclei	34



Chapter Name (Chemistry)

Chapter-wise Distribution of Questions

The P-Block Elements	78
Aldehydes, Ketones And Carboxylic Acids	77
Coordination Compounds	47
Thermodynamics	41
Electrochemistry	38
Chemical Kinetics And Nuclear Chemistry	33
Hydrocarbons	31
Organic Chemistry Some Basic Principles & Techniques	31
Principles Of Qualitative Analysis	29
Amines	26



Chapter Name (Mathematics)

Chapter-wise Distribution of Questions

Conic Sections	93
Integrals	58
Complex Number And Quadratic Equations	53
Probability	52
Application Of Derivatives	51
Trigonometric Functions	51
Continuity And Differentiability	49
Vector Algebra	44
Three Dimensional Geometry	43
Sequences And Series	35



Must Do Topics to Score Higher in JEE (Main)

16 Years Analysis



Chapter Name (Physics)

Chapter-wise Distribution of Questions

Current Electricity	322
System of particles and Rotational motion	244
Ray Optics	212
Moving charges and Magnetism	202
Thermodynamics	187
Physical World & Units and Measurement	183
Semiconductors	180
Electric potential & Capacitance	179
Work, Power and Energy	175
Electric charges and Field	167



Chapter Name (Chemistry)

Chapter-wise Distribution of Questions

Organic Chemistry : Some Basic Principles and Techniques	296
Co-ordination Compounds	266
Aldehyde Ketone and Carboxylic Acid	250
Electrochemistry, Redox Reactions & Volumetric Analysis*	247
p-block elements (group 13 to group 18)	235
Equilibrium	192
Chemical bonding and molecular structure	187
Thermodynamics	177
Amines	176
d & f - Block elements	171



Chapter Name (Mathematics)

Chapter-wise Distribution of Questions

3-Dimensional Geometry	278
Matrices And Determinants	274
Limits, Continuity & Differentiability	250
Sequence & Series	234
Definite Integrals	212
Vectors	199
Application of Derivatives	186
Differential Equations	185
Binomial Theorems & Applications	181
Permutations & Combinations	153



PHYSICS

(IMPORTANT CHAPTERS)



CHEMISTRY

(IMPORTANT CHAPTERS)



MATHEMATICS

(IMPORTANT CHAPTERS)



PHYSICS

(IMPORTANT CHAPTERS)



CHEMISTRY

(IMPORTANT CHAPTERS)



MATHEMATICS

(IMPORTANT CHAPTERS)





JEE (Advanced) 2025

Question Paper Analysis



OVERALL MODERATE

Physics:

- Difficulty level was similar as compared to JEE (Advanced) 2024.
- Overall paper was in the moderate category
- Almost equal weightage was given to Class XII and Class XI syllabus.
- Approximately 50% questions asked were from Mechanics & Electromagnetism units

Chemistry:

- Difficulty level was almost same as that of JEE (Advanced) 2024.
- Paper was of moderate level with some difficult and tricky questions
- Class XII weightage was more as compared to Class XI syllabus
- Overall paper was balanced if combined analysis of both paper is done there was equal percentage of physical, organic and inorganic chemistry

Mathematics:

- The difficulty level and pattern of the mathematics section in JEE (Advanced) 2025 was almost similar to JEE Advanced 2024, with the number of questions reduced by one compared to the previous year.
- The questions were mostly on the easy to moderate side, though a few problems were of higher difficulty.
- The syllabus distribution showed that topics from Class 11 contributed around 35%, while Class 12 carried more than 65% weightage.





Physics:

- Approximately 53% questions belong to moderate category and 15% belong to easy category.
- In Mechanics, important chapters were System of particles & Rotational motion, motion in a plane, Fluids, etc.
- In Electromagnetism, important chapters were Current Electricity, Moving charges & Magnetism, Electric charges and fields, Electrostatic Potential & capacitance etc.
- In remaining units, majority of questions were asked from Optics then Oscillation & Waves, then Modern Physics and then Heat and Thermodynamics.

Chemistry:

- XII and XI portion was in 78 : 22 ratio.
- Approximately 66% questions belong to easy to moderate category.
- In Physical, important chapters were Equilibrium, Electrochemistry, Chemical kinetics, States of matter.
- In Organic, important chapters were Aldehydes, ketones & carboxylic acids, Amines etc.
- In Inorganic, important chapters were P-block elements, Principles of Qualitative analysis, Coordination compounds etc.

Mathematics:

- Only Algebra & Calculus covered up almost 75 % of the paper.
- Coordinate geometry got a weightage of 6%.
- Vectors, 3D and Probability were some of the high weightage chapters.
- Statistics from last two year has an easy question.



Analysis of PHYSICS PORTION

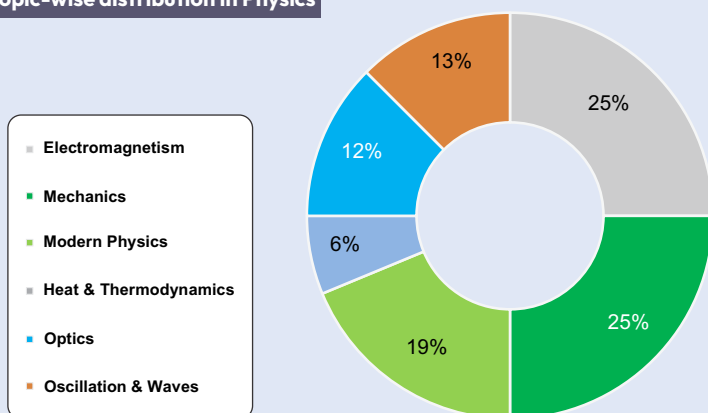
JEE (Advanced) 2025 (Paper-1)



Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Electromagnetism	XII Class	0	3	1	4	25.00%
Mechanics	XI Class	2	1	1	4	25.00%
Modern Physics	XII Class	0	2	1	3	18.75%
Heat & Thermodynamics	XI Class	0	0	1	1	6.25%
Optics	XII Class	0	1	1	2	12.50%
Oscillation & Waves	XI Class	0	1	1	2	12.50%
Total		2	8	6	16	100%

Class	Number of Questions
XI	7
XII	9

Topic-wise distribution in Physics



Difficulty Level



Percentage Portion asked from Syllabus of Class XI & XII



Analysis of CHEMISTRY PORTION

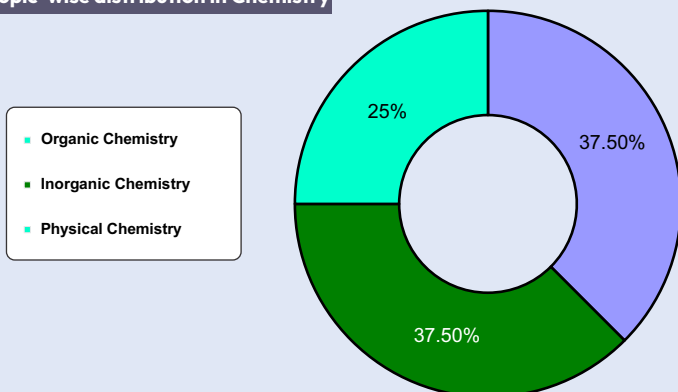
JEE (Advanced) 2025 (Paper-1)



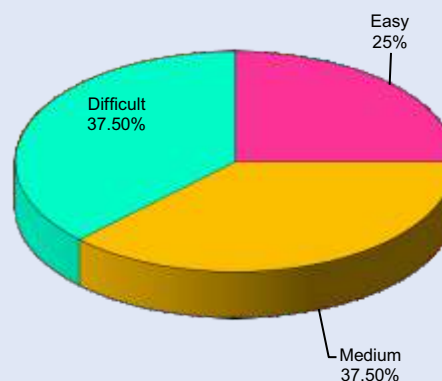
Topics	Easy	Medium	Difficult	Total	%age
Organic Chemistry	0	2	4	6	37.50%
Inorganic Chemistry	4	1	1	6	37.50%
Physical Chemistry	0	3	1	4	25.00%
Total	4	6	6	16	100.00%

Class	Number of Questions
XI	5
XII	11

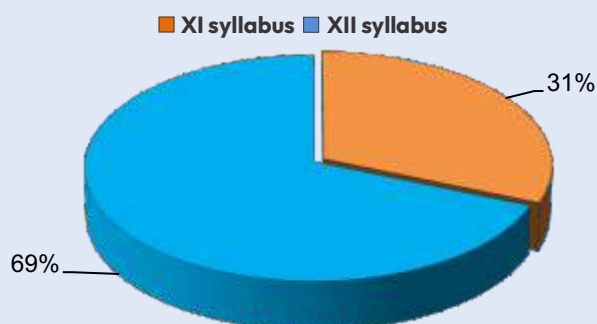
Topic-wise distribution in Chemistry



Difficulty Level



Percentage Portion asked from Syllabus of Class XI & XII



Analysis of MATHEMATICS PORTION

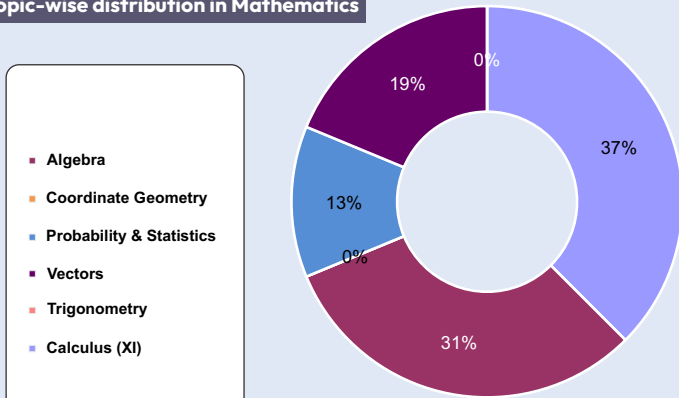
JEE (Advanced) 2025 (Paper-1)



Topics	Easy	Medium	Difficult	Total	%age
Calculus	0	4	2	6	37.50%
Algebra	1	3	1	5	31.25%
Coordinate Geometry	0	0	0	0	0.00%
Probability & Statistics	0	2	0	2	12.50%
Vectors	1	1	1	3	18.75%
Trigonometry	0	0	0	0	0.00%
Total	2	10	4	16	100%

Class	Number of Questions
XI	5
XII	11

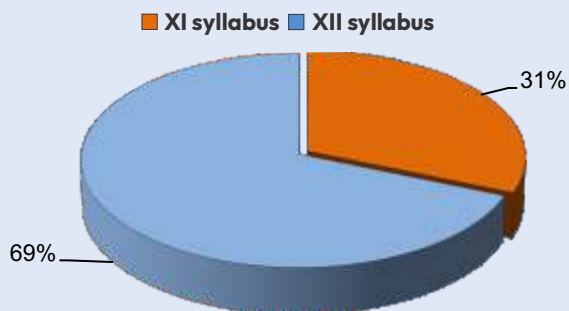
Topic-wise distribution in Mathematics



Difficulty Level



Percentage Portion asked from Syllabus of Class XI & XII



Analysis of PHYSICS PORTION

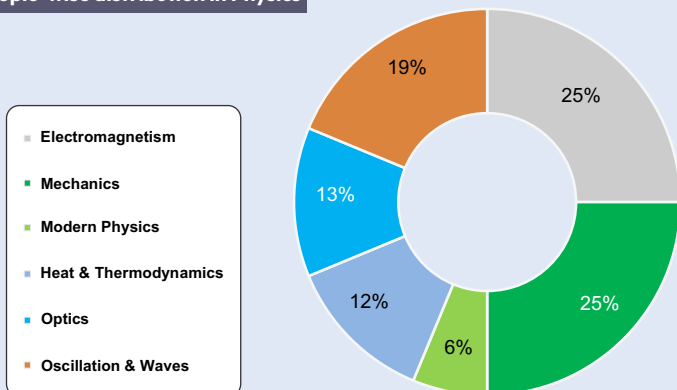
JEE (Advanced) 2025 (Paper-2)



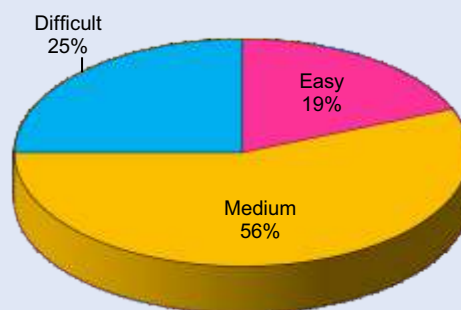
Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Electromagnetism	XII Class	1	3	0	4	25.00%
Mechanics	XI Class	2	1	1	4	25.00%
Modern Physics	XII Class	0	0	1	1	6.25%
Heat & Thermodynamics	XI Class	0	2	0	2	12.50%
Optics	XII Class	0	1	1	2	12.50%
Oscillation & Waves	XI Class	0	2	1	3	18.75%
Total		3	9	4	16	100%

Class	Number of Questions
XI	9
XII	7

Topic-wise distribution in Physics



Difficulty Level



Percentage Portion asked from Syllabus of Class XI & XII



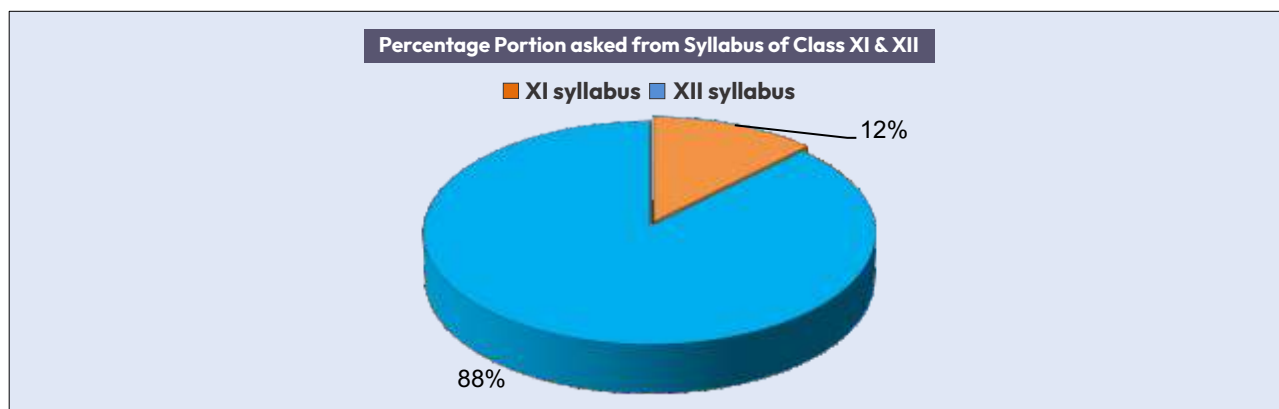
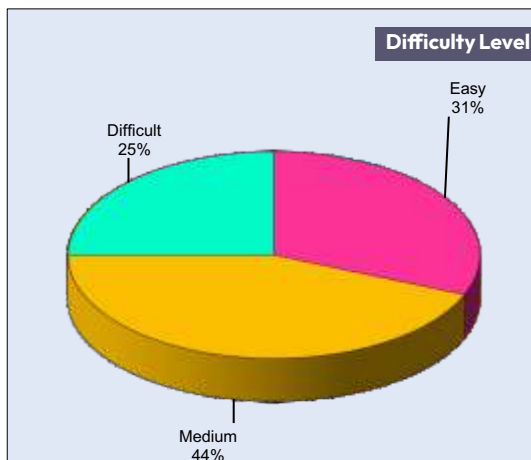
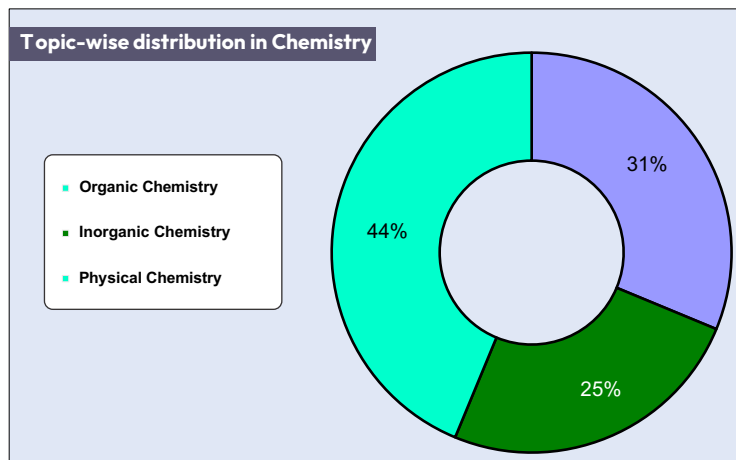
Analysis of CHEMISTRY PORTION

JEE (Advanced) 2025 (Paper-2)



Topics	Easy	Medium	Difficult	Total	%age
Organic Chemistry	0	4	1	5	31.25%
Inorganic Chemistry	4	0	0	4	25.00%
Physical Chemistry	1	3	3	7	43.75%
Total	5	7	4	16	100.00%

Class	Number of Questions
XI	2
XII	14



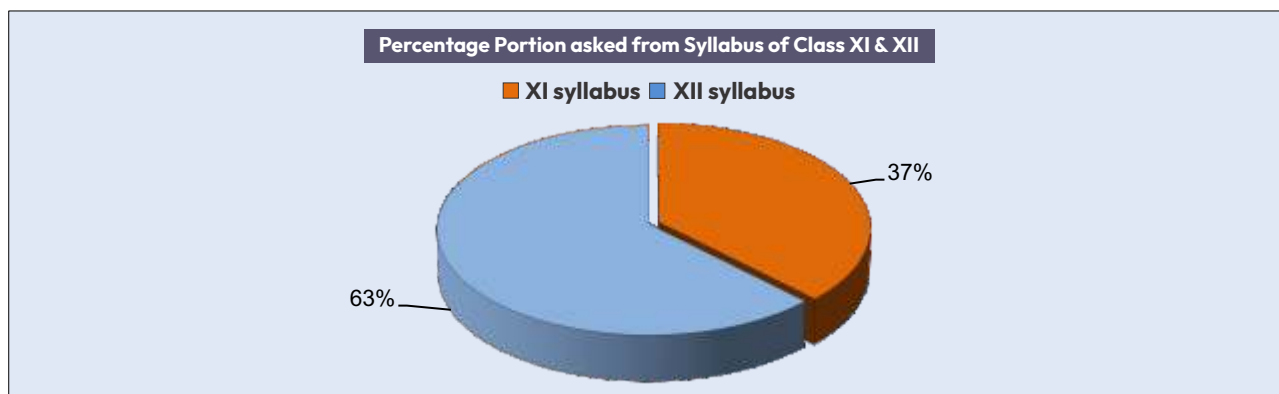
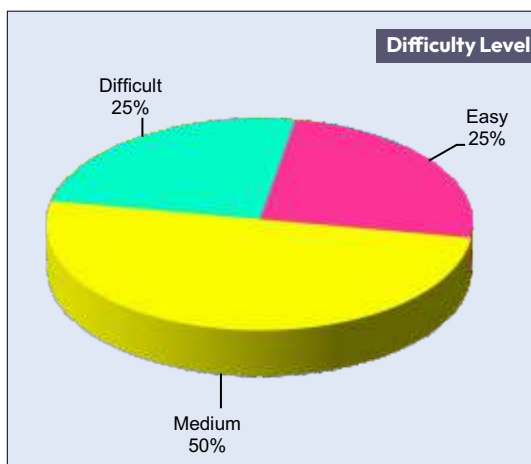
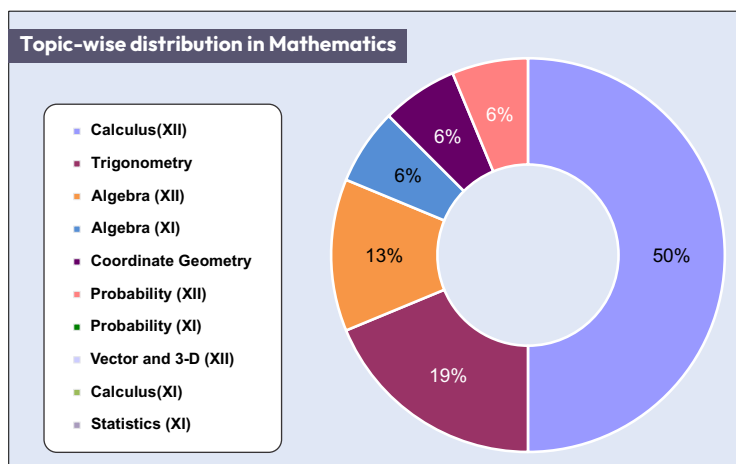
Analysis of MATHEMATICS PORTION

JEE (Advanced) 2025 (Paper-2)



Topics	Easy	Medium	Difficult	Total	%age
Calculus	1	4	3	8	50.00%
Algebra	2	0	1	3	18.75%
Coordinate Geometry	0	2	0	2	12.50%
Probability & Statistics	0	1	0	1	6.25%
Vectors & 3-D	1	0	0	1	6.25%
Trigonometry	0	1	0	1	6.25%
Total	4	8	4	16	100%

Class	Number of Questions
XI	6
XII	10





JEE (Main) 2025

Question Paper Analysis



OVERALL MODERATE

Physics:

- Difficulty level was a little higher in comparison to JEE (Main) 2024
- Overall paper was in the easy to moderate category with only 7% difficult questions.
- Class XII weightage was higher than Class XI
- Approximately 70% questions asked were from Mechanics & Electromagnetism units

Chemistry:

- Difficulty level was on little bit difficult side as compared to JEE Main 2024.
- Overall paper was in the easy to moderate category with few difficult questions.
- Class XI & XII weightage was to comparable.
- Approximately equal weightage was given to all three units i.e., Organic, Inorganic & Physical Chemistry.

Mathematics:

- Difficulty level was similar to that of the JEE Main 2024
- Majority of the questions were on moderate side of difficulty level
- Almost equal weightage was given to class XI and XII Syllabi.
- Calculus and Algebra covered maximum number of questions





Detailed Analysis of **JEE (Main) 2025**



Physics:

- Approximately 93% questions belong to easy to moderate category
- In Mechanics, important chapters were System of particles & Rotational motion, Units and Measurement, Work, Energy & Power etc.
- In Electromagnetism, important chapters were Current Electricity, Electric Potential & Capacitance, Moving Charges & Magnetism etc.
- In remaining units, majority of questions were asked from Modern Physics, then equal weightage was given to Heat & Thermodynamics and Optics, thereafter Oscillation & Waves

Chemistry:

- Approximately 90% questions belong to easy to moderate category
- In Organic, important chapters were Aldehyde, Ketone & Carboxylic Acid etc.
- In Inorganic, most of the questions were asked from NCERT, important chapters were Chemical Bonding, Co-ordination Compounds
- In Physical Chemistry, important chapters were Liquid Solutions, Electrochemistry, Redox reactions, Equilibrium, Thermodynamics etc.
- Due to deletion of many Inorganic chapters, paper became relatively easy

Mathematics:

- Almost 80% of the questions can be classified as of moderate level of difficulty.
- Vector algebra and Three Dimensional Geometry & Matrix and Determinants contributed maximum from Class XII
- Algebra from Class XI contributed to 22-25 % of the questions.
- Most important chapters from calculus can be concluded to be Continuity and Differentiability, Definite Integrals, Application of integrals and Differential Equations.
- Statistics, Binomial theorem, Complex Numbers and Conic Section proved out to be most regularly asked topics.



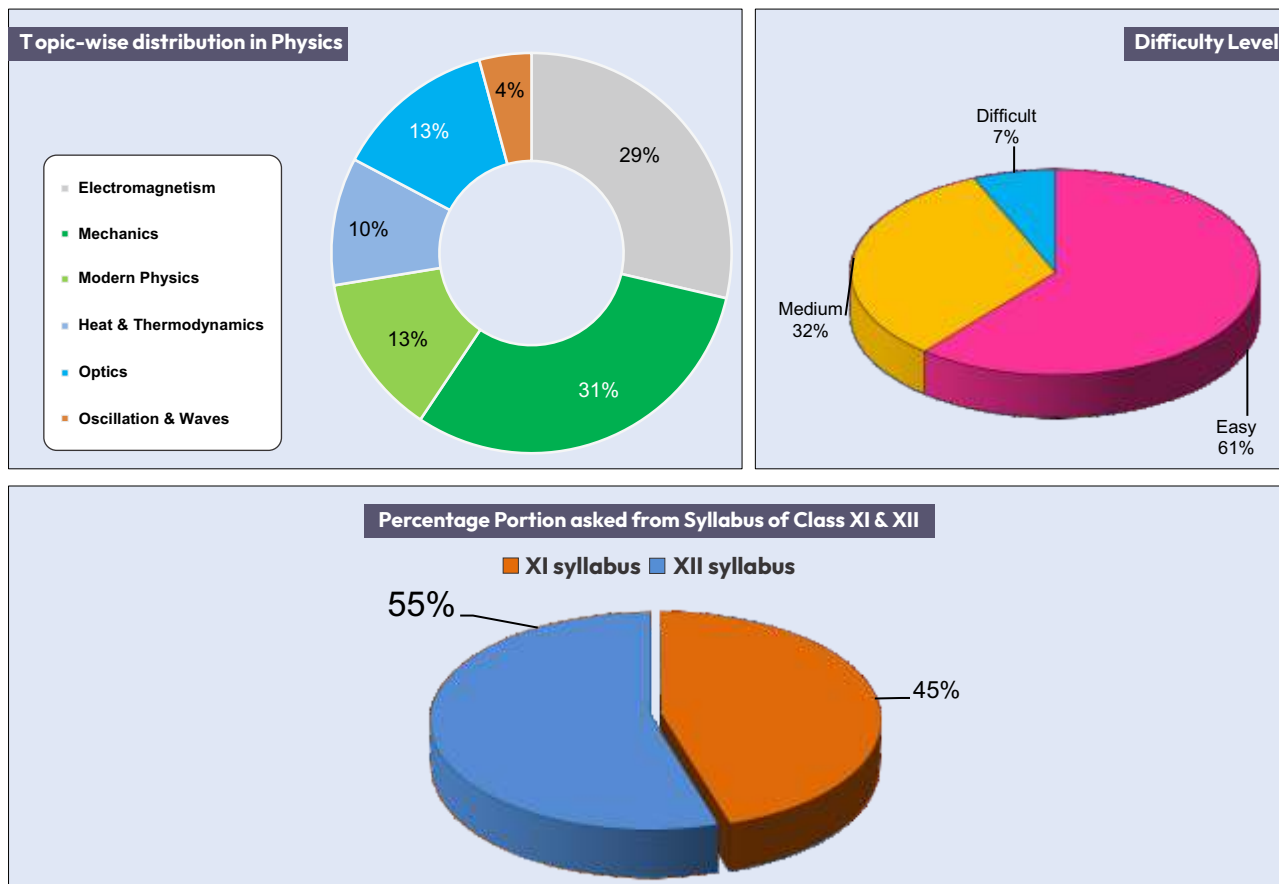
Analysis of PHYSICS PORTION

JEE (Main) 2025 (Sum of 2 Sessions)



Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Electromagnetism	XII Class	81	46	9	136	28.63%
Mechanics	XI Class	81	56	9	146	30.74%
Modern Physics	XII Class	45	15	2	62	13.05%
Heat & Thermodynamics	XI Class	34	14	1	49	10.32%
Optics	XII Class	34	18	10	62	13.05%
Oscillation & Waves	XI Class	15	5	0	20	4.21%
Total		290	154	31	475	100%

Class	Number of Questions
XI	215
XII	260



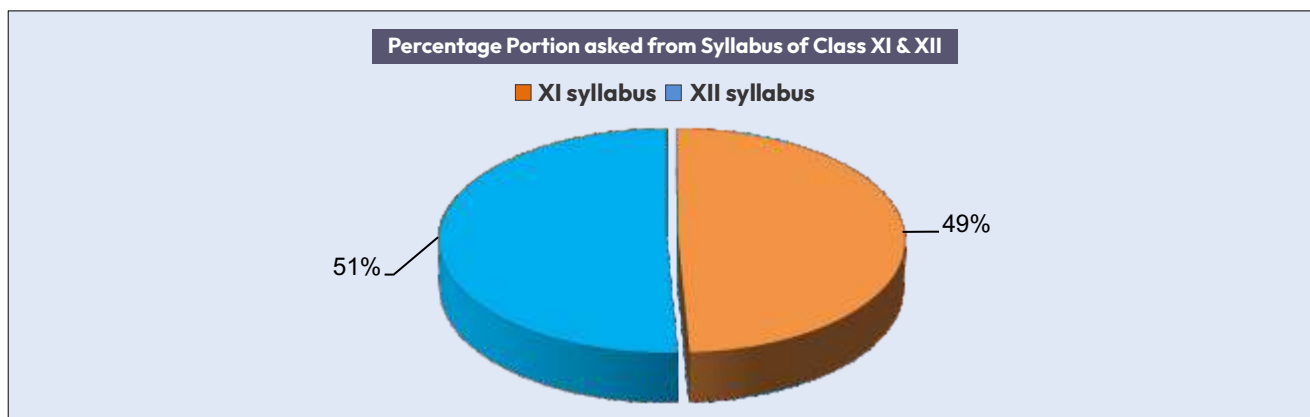
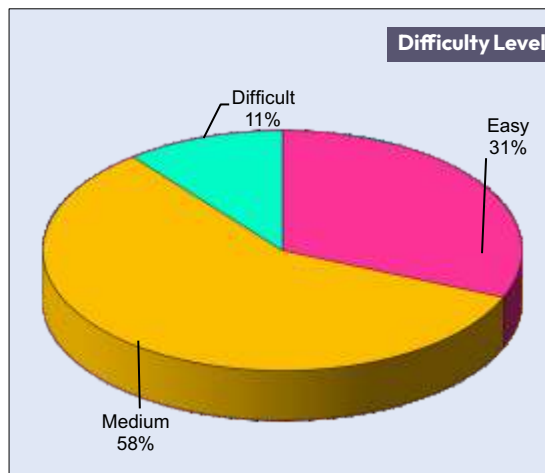
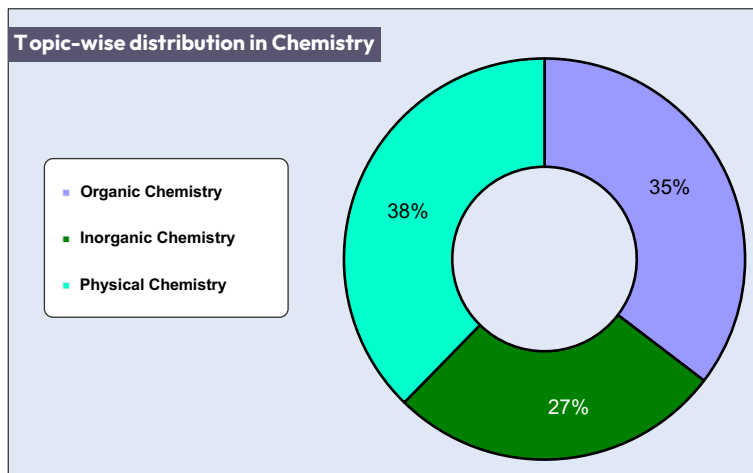
Analysis of CHEMISTRY PORTION

JEE (Main) 2025 (Sum of 2 Sessions)



Topics	Easy	Medium	Difficult	Total	%age
Organic Chemistry	52	99	17	168	35.37%
Inorganic Chemistry	42	74	12	128	26.95%
Physical Chemistry	55	102	22	179	37.68%
Total	149	275	51	475	100.00%

Class	Number of Questions
XI	234
XII	241



Analysis of MATHEMATICS PORTION

JEE (Main) 2025 (Sum of 2 Sessions)

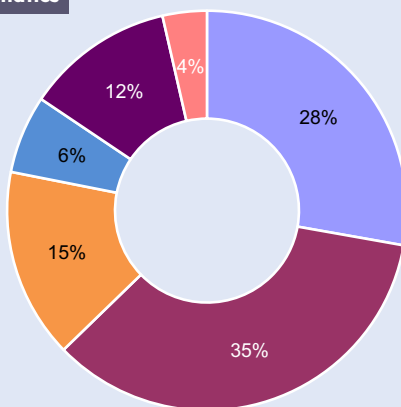


Topics	Easy	Medium	Difficult	Total	%age
Calculus	18	98	16	132	27.79%
Algebra	49	101	16	166	34.95%
Coordinate Geometry	20	46	7	73	15.37%
Probability & Statistics	9	19	2	30	6.32%
Vectors & 3-D	20	34	3	57	12.00%
Trigonometry	9	7	1	17	3.58%
Total	125	305	45	475	100%

Class	Number of Questions
XI	228
XII	247

Topic-wise distribution in Mathematics

- Calculus(XII)
- Algebra (XII)
- Algebra (XI)
- Coordinate Geometry
- Probability (XII)
- Vectors and 3-D (XII)
- Calculus (XI)
- Statistics (XI)
- Trigonometry (XI)
- Probability (XI)
- 3-D (XI)

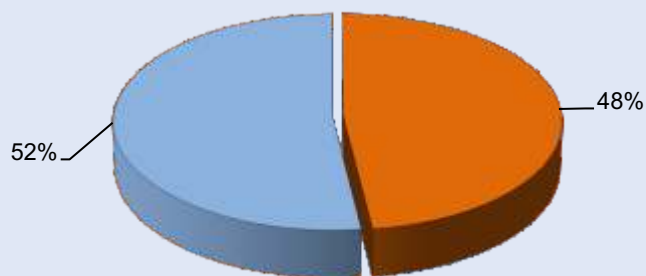


Difficulty Level



Percentage Portion asked from Syllabus of Class XI & XII

■ XI syllabus ■ XII syllabus



Our Problem *Solvers* shine bright in **JEE (Advanced) 2025**

2928
2890 Classroom + 38 DLP/Digital

14 in Top 100AIR
(All India Rank) from
Classroom Programs

52 in Top 500AIR
(All India Rank) from
Classroom Programs

106 in Top 1000AIR
(All India Rank) from
Classroom Programs

**Advay
Mayank**

AIR 36



**Rujul
Garg**

AIR 41



**Arush
Anand**

AIR 64



**Shreyas
Lohiya**

AIR 68



**Kotha
D Reddy**

AIR 74



**Krishna
Agrawal**

AIR 75



**Divyant
J**

AIR 80



**Aayush
Agarwal**

AIR 90



**Akash
Deep**

AIR 99



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2

in Top 10 AIR
(All India Rank) from
Classroom Programs

12

in Top 100 AIR
(All India Rank) from
Classroom Programs

18

in Top 200 AIR
(All India Rank) from
Classroom Programs

39

in Top 500 AIR
(All India Rank) from
Classroom Programs

80

in Top 1000 AIR
(All India Rank) from
Classroom Programs

**SHREYAS
LOHIYA**

AIR 6

Uttar Pradesh Topper
100% Marks



**KUSHAGRA
BAINGAHA**

AIR 7

Uttar Pradesh Topper
100% Marks



**HARSSH A
GUPTA**

AIR 15

Telangana Topper
100% Marks



**HARSH
JHA**

AIR 23

Delhi (NCT) Topper
100% Marks



**DEVYA
RUSTAGI**

AIR 28

100% Marks



**AMOGH
BANSAL**

AIR 29

Haryana Topper



**SARVESH
ANAND S**

AIR 42

100% Marks



**KRISHNA
AGRAWAL**

AIR 48

100% Marks



**DISHAANTH
BASU**

AIR 50

100% Marks



**YASH
KUMAR**

AIR 76

100% Marks



**ADITYA
KUMAR**

AIR 79

100% Marks



**GURURAJ S
SAJJAN**

AIR 92



...and many more

**OUR JEE
Champions**



Chirag Falor
4 Year Classroom

1 AIR
JEE (Adv.)
2020



Tanishka Kabra
4 Year Classroom

ALL INDIA FEMALE TOPPER
1 AIR-16 CRL
JEE (Adv.)
2022



Sanvi Jain
4 Year Classroom

ALL INDIA FEMALE TOPPER
1 AIR-34 CRL
JEE (Main)
2024



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