



Aakash

+ BYJU'S



JEE'S SECRET

Presented by **Aakash BYJU'S**

2023

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Engineering Seats in IITs

Total IIT Colleges in India

23

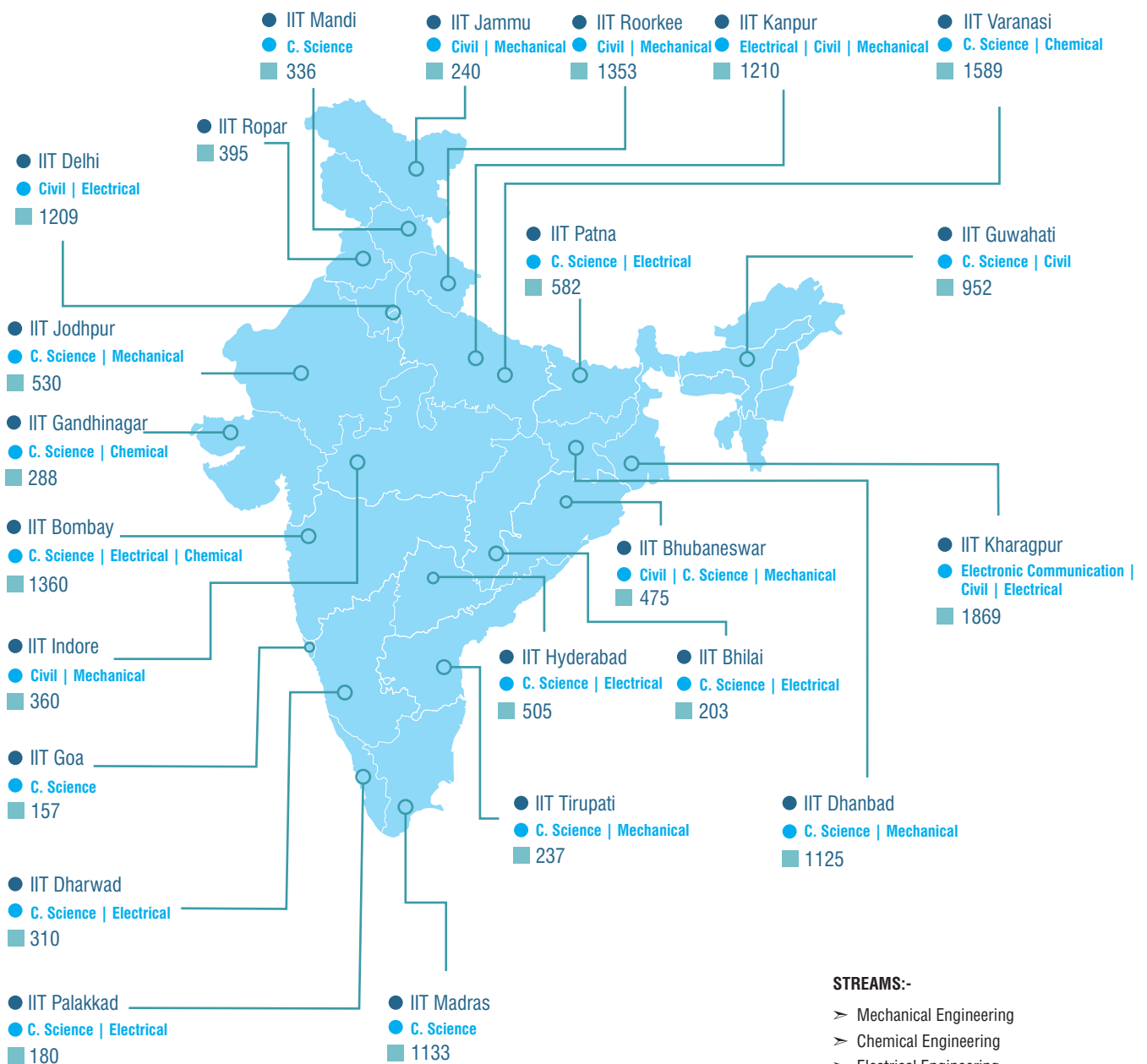
Total Number of Seats

16598

● NAME

● POPULAR STREAMS

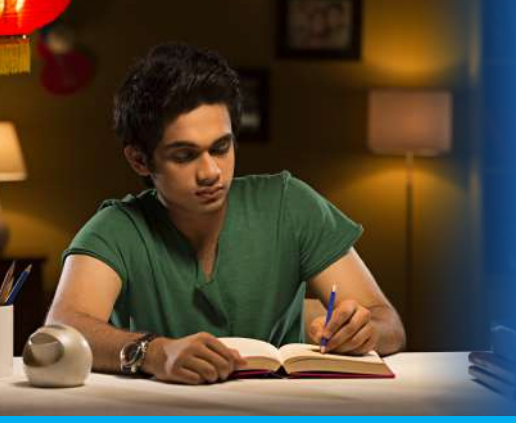
■ SEAT



STREAMS:-

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

Note: This documents represent total no. of seats available in IITs as per information available on official websites till December 2022 and highlighted here the most popular streams of respective colleges opted from students in the last 5Years.



Engineering Seats in NITs

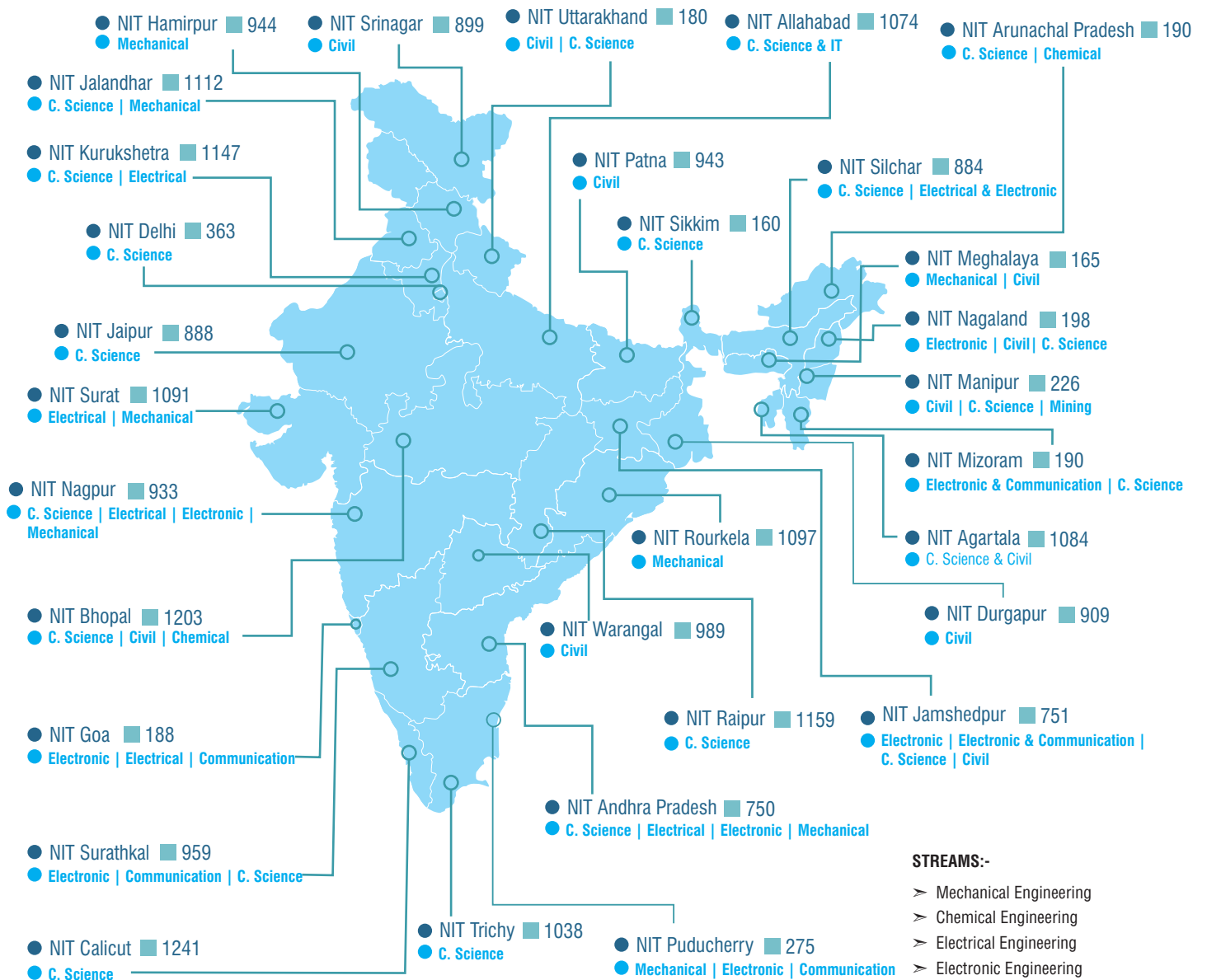
Total NIT
Colleges in India

31

Total Number
of Seats

23230

● 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 December 2022 and highlighted here the most popular streams of respective colleges opted from students in the last 5Years.

Indian Institute of Technology JEE (Advanced)



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 Guwahati	Guwahati	Assam	7
Indian Institute of Technology Hyderabad	Hyderabad	Telangana	8
Indian Institute of Technology (Banaras Hindu University) Varanasi	Varanasi	Uttar Pradesh	13
Indian Institute of Technology (Indian School of Mines)	Dhanbad	Jharkhand	14
Indian Institute of Technology Indore	Indore	Madhya Pradesh	16
Indian Institute of Technology Mandi	Mandi	Himachal Pradesh	20
Indian Institute of Technology Ropar	Rupnagar	Punjab	22
Indian Institute of Technology Gandhinagar	Gandhinagar	Gujarat	23
Indian Institute of Technology Jodhpur	Jodhpur	Rajasthan	30
Indian Institute of Technology Bhubaneswar	Bhubaneswar	Odisha	36
Indian Institute of Technology Patna	Patna	Bihar	63
Indian Institute of Technology Bhilai	Bhilai	Chhattisgarh	—
Indian Institute of Technology Goa	Ponda	Goa	—
Indian Institute of Technology Palakkad	Palakkad	Kerala	—
Indian Institute of Technology Tirupati	Tirupati	Andhra Pradesh	—
Indian Institute of Technology Jammu	Jammu	Jammu & Kashmir	—
Indian Institute of Technology Dharwad	Dharwad	Karnataka	—

National Institute of Technology JEE (Main)



Name	City	State	NIRF Rank
National Institute of Technology Tiruchirappalli	Tiruchirappalli	Tamil Nadu	8
National Institute of Technology Karnataka	Surathkal	Karnataka	10
National Institute of Technology Rourkela	Rourkela	Odisha	15
National Institute of Technology Warangal	Warangal	Telangana	21
National Institute of Technology Calicut	Kozhikode	Kerala	31
Visvesvaraya National Institute of Technology	Nagpur	Maharashtra	32
National Institute of Technology Durgapur	Durgapur	West Bengal	34
National Institute of Technology Silchar	Silchar	Assam	38
Malaviya National Institute of Technology	Jaipur	Rajasthan	46
Motilal Nehru National Institute of Technology	Prayagraj	Uttar Pradesh	47
National Institute of Technology Kurukshetra	Kurukshetra	Haryana	50
Dr. B. R. Ambedkar National Institute of Technology	Jalandhar	Punjab	52
Sardar Vallabhbhai National Institute of Technology	Surat	Gujarat	58
National Institute of Technology Meghalaya	Shillong	Meghalaya	60
National Institute of Technology Patna	Patna	Bihar	63
National Institute of Technology Raipur	Raipur	Chhattisgarh	65
National Institute of Technology Srinagar	Srinagar	Jammu and Kashmir	66
Maulana Azad National Institute of Technology	Bhopal	Madhya Pradesh	70
National Institute of Technology Agartala	Agratala	Tripura	80
National Institute of Technology Goa	Ponda	Goa	88
National Institute of Technology Jamshedpur	Jamshedpur	Jharkhand	90
National Institute of Technology Manipur	Imphal	Manipur	108
National Institute of Technology Hamirpur	Hamirpur	Himachal Pradesh	128
National Institute of Technology Uttarakhand	Srinagar (Garhwal)	Uttarakhand	131
National Institute of Technology Puducherry	Karaikal	Pondicherry	136
National Institute of Technology Arunachal Pradesh	Itanagar	Arunachal Pradesh	171
National Institute of Technology Sikkim	Ravangla	Sikkim	173
National Institute of Technology Delhi	Narela (New Delhi)	Delhi	194
National Institute of Technology Nagaland	Chumoukedima	Nagaland	—
National Institute of Technology Mizoram	Aizawl	Mizoram	—
National Institute of Technology Andhra Pradesh	Tadepalligudem	Andhra Pradesh	—



Estimate your rank in JEE (Advanced) 2023

Estimate your JEE (Advanced) 2023 Rank on the Basis of Your Marks/Score

S.No.	Rank Range	Marks/Score
1.	1-50	251+
2.	51-100	251 - 236
3.	101-200	236 - 221
4.	201-500	221 - 192
5.	501-1000	192 - 170
6.	1001-1500	170 - 156
7.	1501-2000	156 - 146
8.	2001-2500	146 - 139
9.	2501-3000	138 - 132
10.	3001-3500	132 - 126
11.	3501-4000	126 - 122
12.	4001-4500	122 - 118
13.	4501-5000	118 - 115
14.	5001-6000	115 - 109
15.	6001-7000	109 - 104
16.	7001-8000	104 - 100
17.	8001-9000	100 - 96
18.	9001-10000	96 - 92
19.	10001-15000	92 - 78
20.	15001-20000	78 - 68
21.	20001-25000	68 - 60
22.	25001-30000	60 - 55



Top Academic Course of JEE (Advanced) 2022

Academic Course	Opening Rank	Closing Rank
Computer Science and Engineering	1	5172
Electrical Engineering	103	11011
Mechanical Engineering	141	14425
Electronics and Communications Engineering	648	5492
Civil Engineering	1941	15805
Chemical Engineering	1261	15208
Mathematics and Computing	140	7126
Engineering Physics	39	13582
Aerospace Engineering	577	5297



Estimate your rank in JEE (Main) 2023



Estimate your **JEE (Main) 2023** Rank
on the Basis of Your Percentile Score

S.No.	Rank Range	Percentile Score
1.	1-50	100.00 - 99.99
2.	51-100	99.99 - 99.99
3.	101-200	99.99 - 99.98
4.	201-500	99.98 - 99.95
5.	501-1000	99.95 - 99.90
6.	1001-1500	99.89 - 99.84
7.	1501-2000	99.84 - 99.78
8.	2001-2500	99.78 - 99.73
9.	2501-3000	99.73 - 99.68
10.	3001-3500	99.67 - 99.62
11.	3501-4000	99.62 - 99.56
12.	4001-4500	99.56 - 99.51
13.	4501-5000	99.51 - 99.45
14.	5001-6000	99.45 - 99.34
15.	6001-7000	99.34 - 99.24
16.	7001-8000	99.23 - 99.12
17.	8001-9000	99.12 - 99.01
18.	9001-10000	99.01 - 98.90
19.	10001-15000	98.90 - 98.35
20.	15001-20000	98.35 - 97.80
21.	20001-25000	97.80 - 97.25
22.	25001-30000	97.24 - 96.68
23.	30001-40000	96.67 - 95.56
24.	40001-50000	95.56 - 94.44
25.	50001-61000	94.43 - 93.21



JEE (Main) CUT-OFF 2022

S.No.	Category	Percentile Score
1.	General	88.41
2.	OBC-NCL	67.09
3.	SC	43.08
4.	ST	26.77
5.	EWS	63.11
6.	Gen-PwD	0.031



Must Do Topics to Score Higher in JEE (Advanced)



PHYSICS

- System of Particles and Rotational Motion
- Ray Optics and Optical Instruments
- Current Electricity
- Thermodynamics
- Moving Charges and Magnetism
- Mechanical Properties of Fluids
- Waves & Sound
- Work, Energy and Power
- Electric Charges and Fields
- Nuclei



CHEMISTRY

- The P-Block Elements
- Aldehydes, Ketones and Carboxylic Acids
- Coordination Compounds
- Thermodynamics
- Organic Chemistry Some Basic Principles & Techniques
- Chemical Kinetics and Nuclear Chemistry
- Hydrocarbons
- Electrochemistry
- Principles of Qualitative Analysis
- Equilibrium



MATHEMATICS

- Conic Sections
- Integrals
- Application of Derivatives
- Complex Number and Quadratic Equations
- Trigonometric Functions
- Probability
- Continuity And Differentiability
- Vector Algebra
- Three Dimensional Geometry
- Sequences and Series



Must Do Topics to Score Higher in JEE (Main)



PHYSICS

- System of particles and Rotational motion
- Current Electricity
- Thermodynamics
- Ray Optics
- Electric potential & Capacitance
- Moving charges and Magnetism
- Semiconductors
- Units and Measurement
- Dual Nature of Radiation and Matter
- Work, Power and Energy



CHEMISTRY

- Biomolecules, Polymers
- Co-ordination Compounds
- s-Block Elements, Hydrogen
- Aldehyde Ketone and Carboxylic Acid
- Organic Chemistry : Some Basic Principles and Techniques
- Electrochemistry, Redox Reactions & Volumetric Analysis
- p-block elements (group 13 to group 18)
- Equilibrium
- Amines
- Thermodynamics

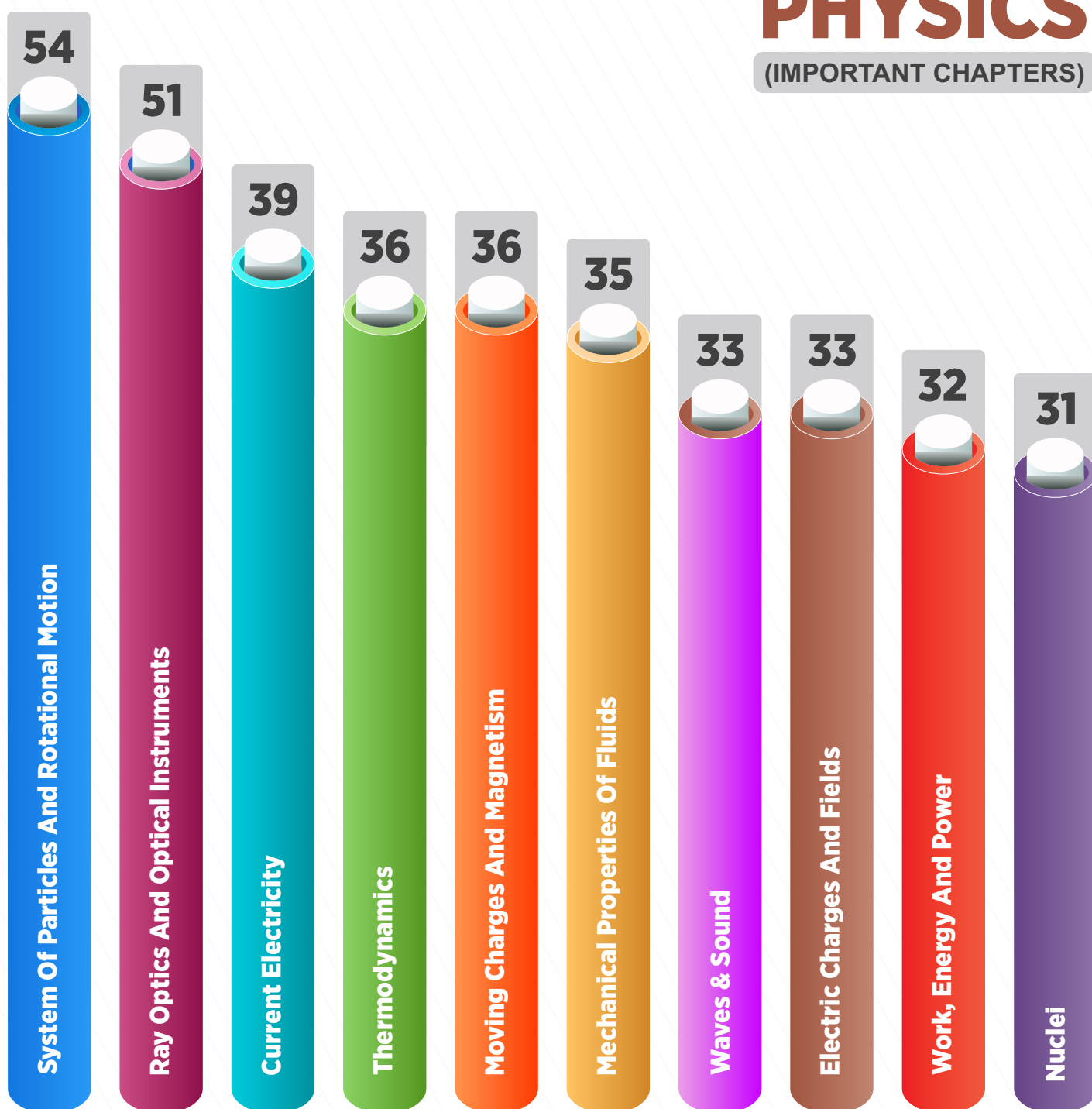


MATHEMATICS

- Limits, Continuity & Differentiability
- Matrices And Determinants
- 3-Dimensional Geometry
- Sequence & Series
- Application of Derivatives
- Definite Integrals
- Vectors
- Binomial Theorems & Applications
- Differential Equations
- Probability

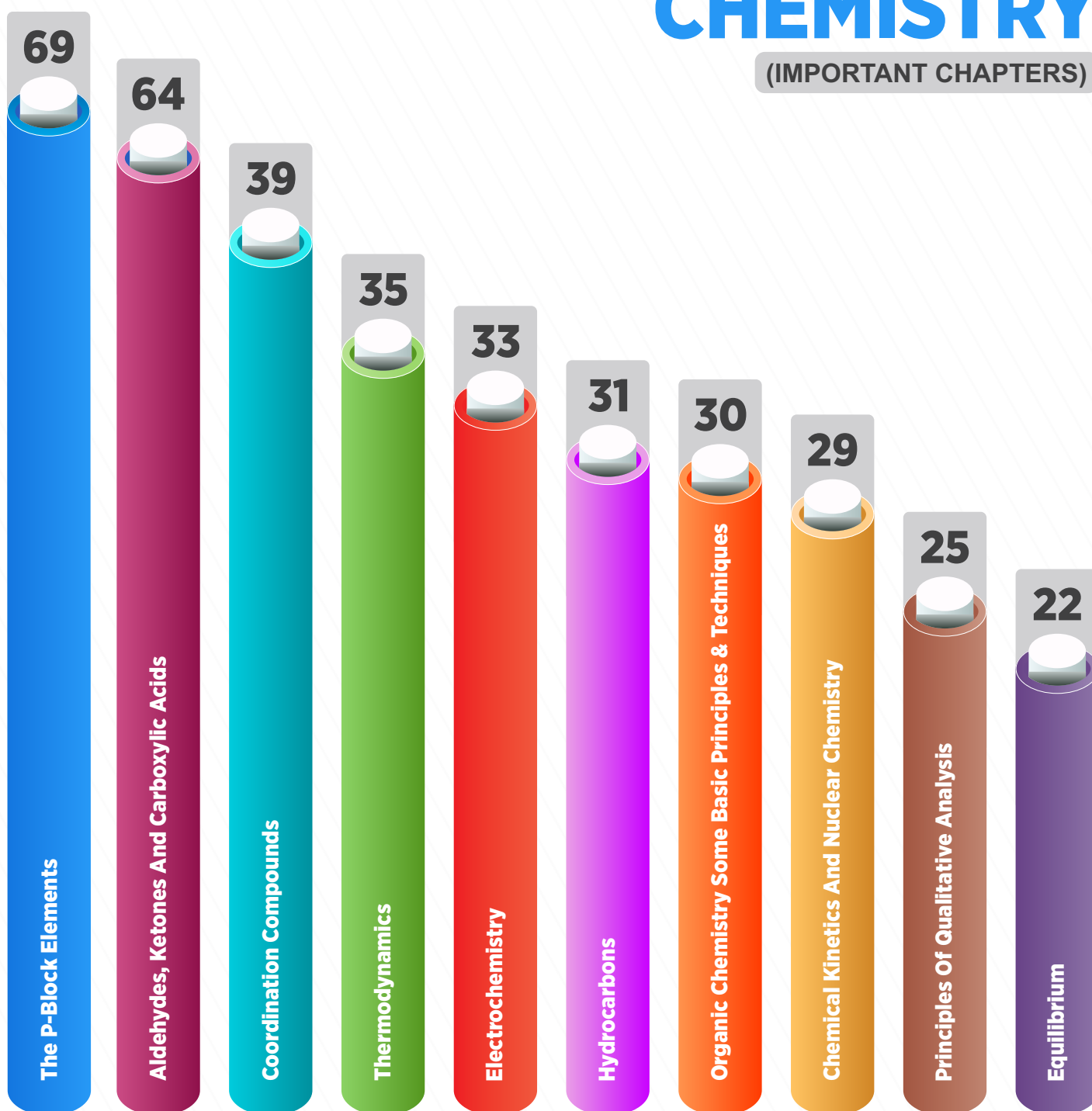
Chapterwise Distribution of Questions Asked in **JEE (Advanced)** (IN LAST 16 YEARS)

PHYSICS (IMPORTANT CHAPTERS)



Chapterwise Distribution of Questions Asked in **JEE (Advanced)** (IN LAST 16 YEARS)

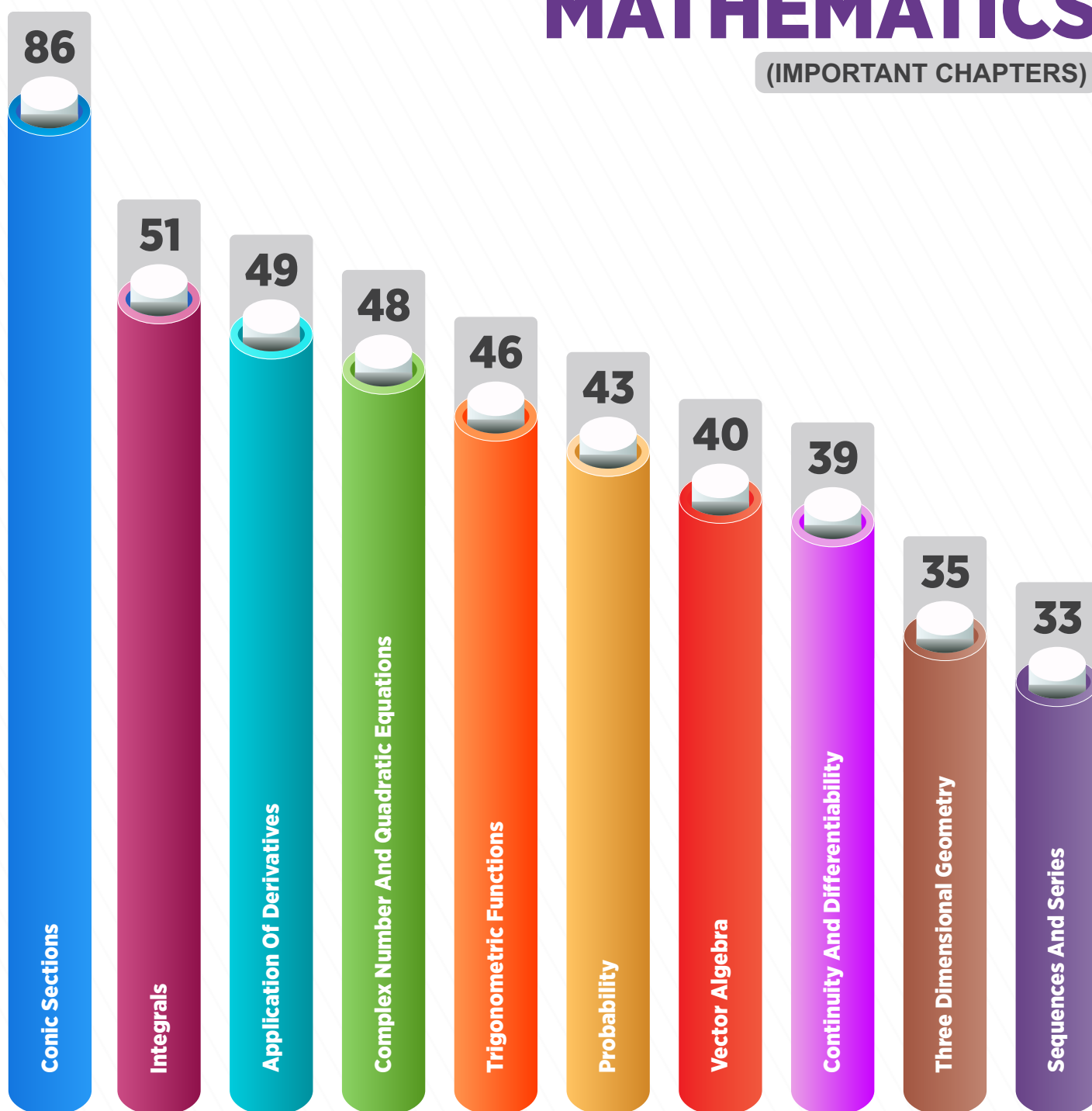
CHEMISTRY (IMPORTANT CHAPTERS)



Chapterwise Distribution of Questions Asked in **JEE (Advanced)** (IN LAST 16 YEARS)

MATHEMATICS

(IMPORTANT CHAPTERS)



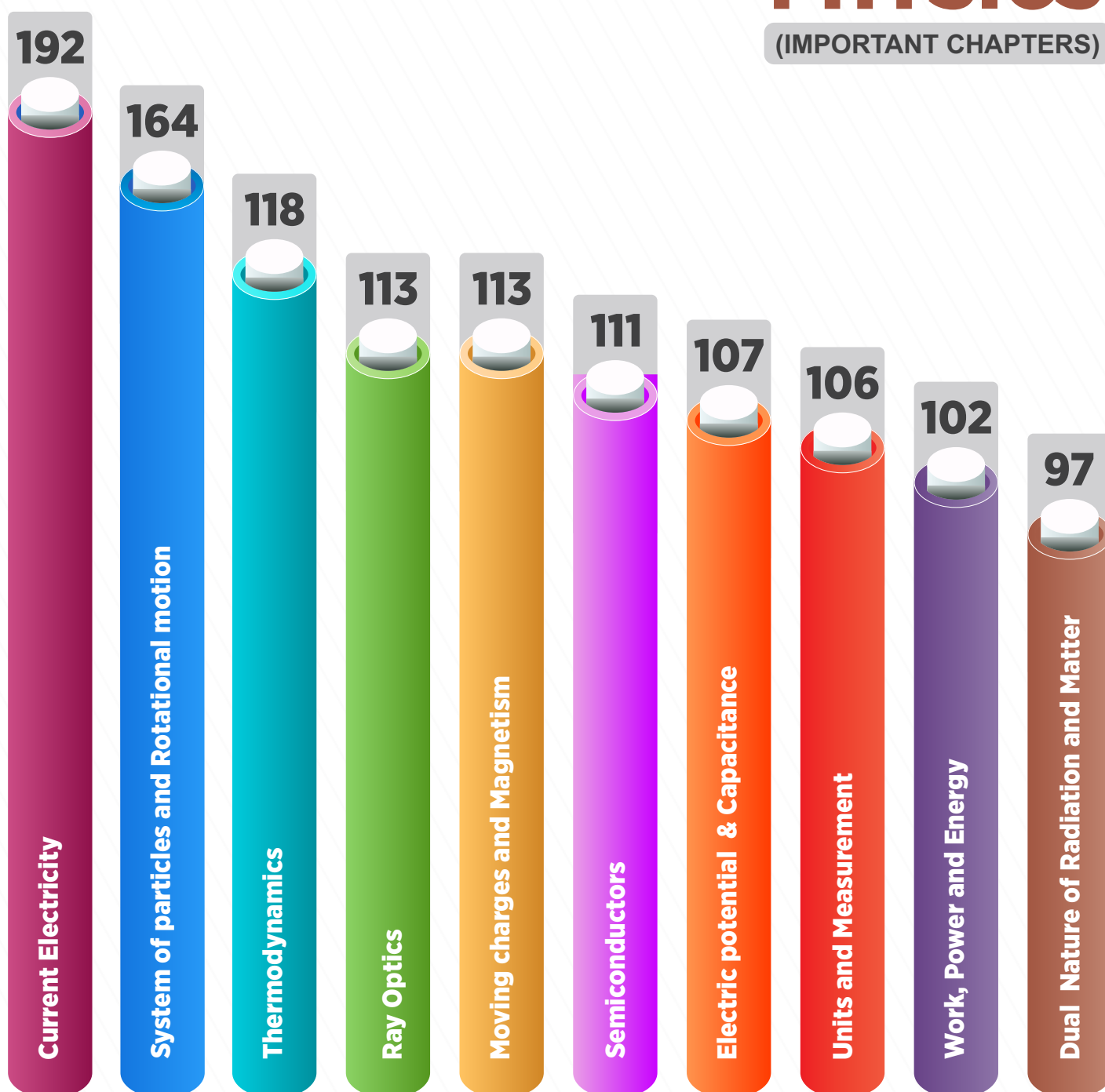
Chapterwise Distribution of Questions Asked in

JEE (Main)

(IN LAST 13 YEARS)

PHYSICS

(IMPORTANT CHAPTERS)



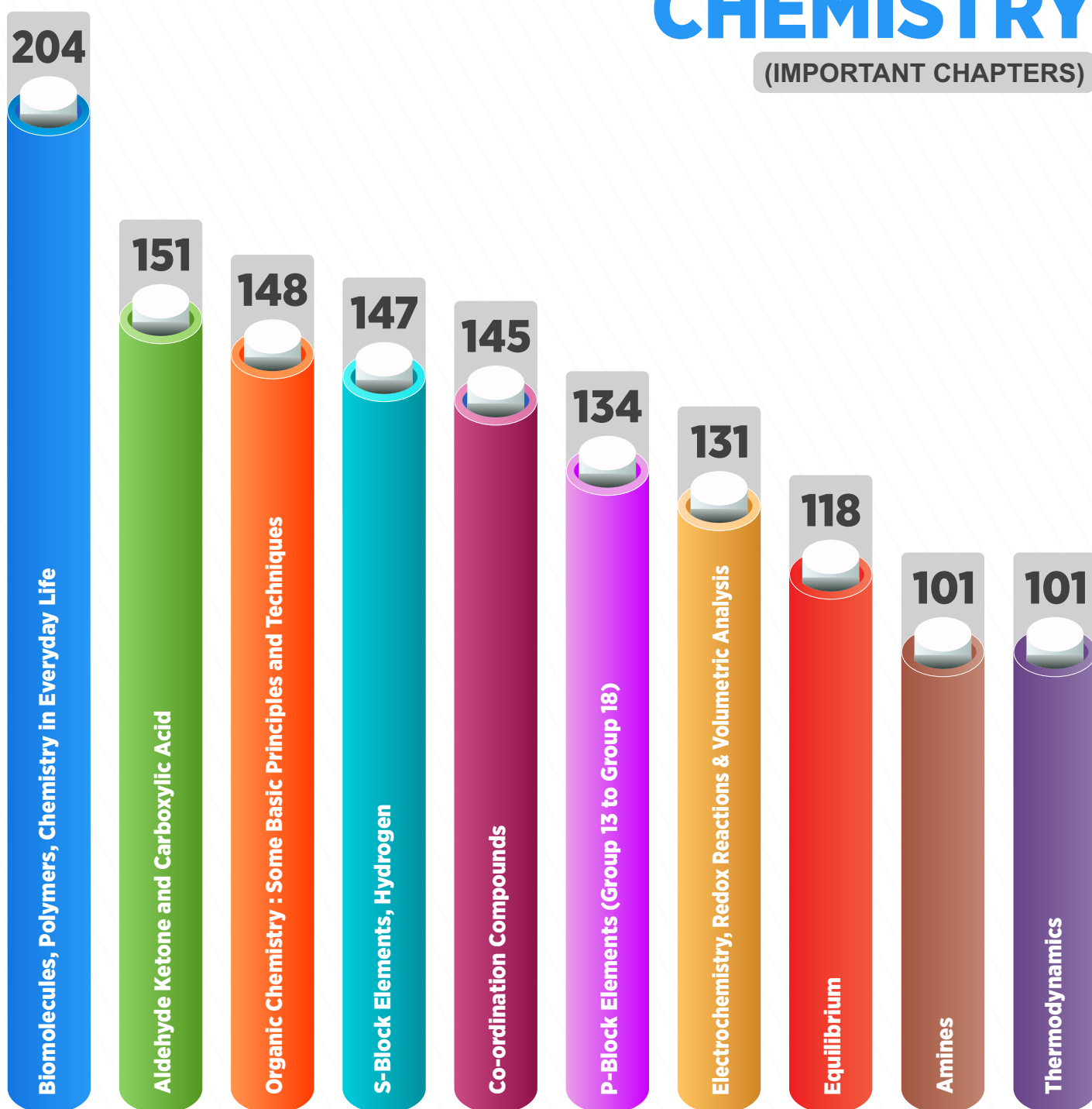
Chapterwise Distribution of Questions Asked in

JEE (Main)

(IN LAST 13 YEARS)

CHEMISTRY

(IMPORTANT CHAPTERS)



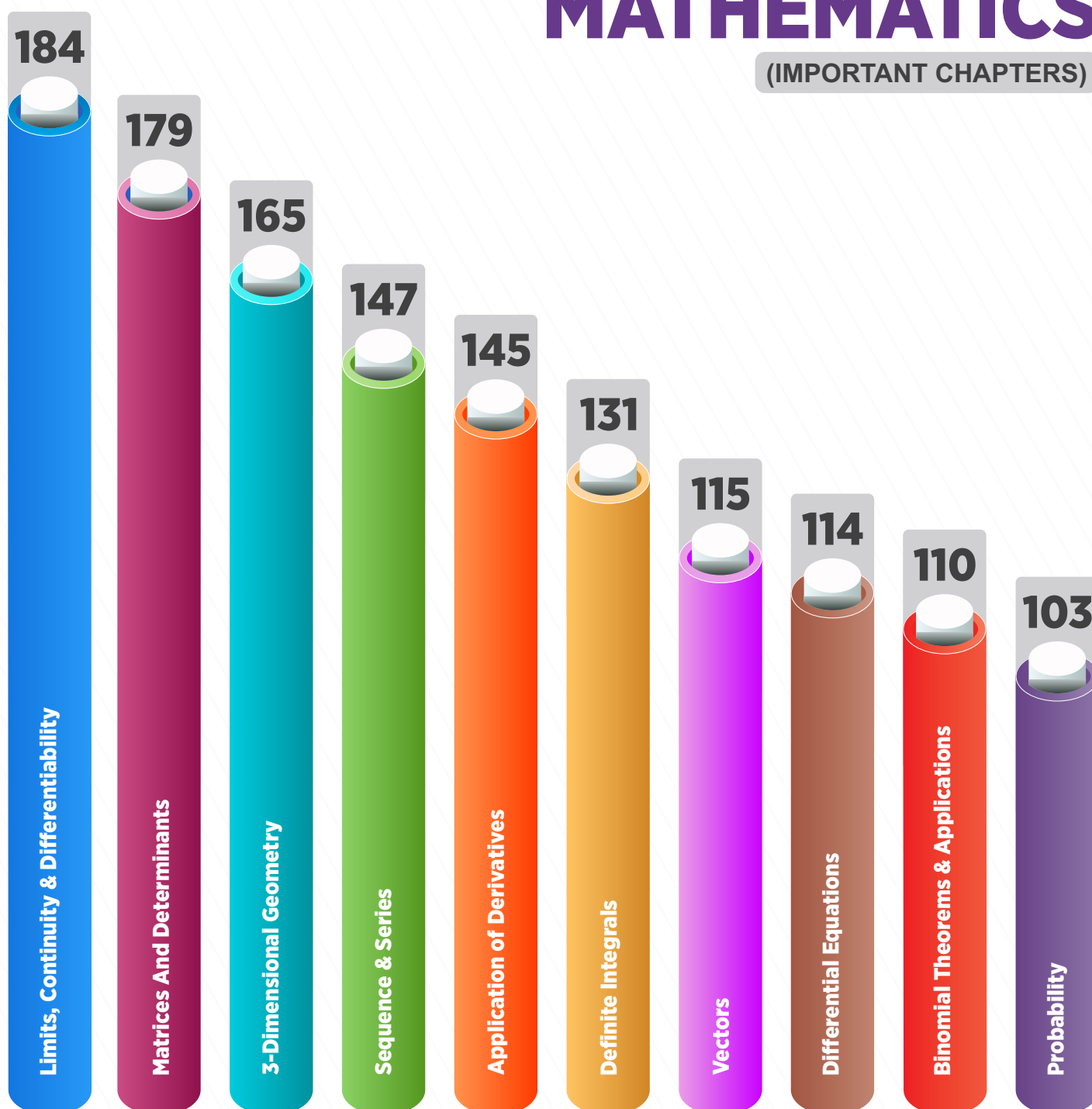
Chapterwise Distribution of Questions Asked in

JEE (Main)

(IN LAST 13 YEARS)

MATHEMATICS

(IMPORTANT CHAPTERS)



JEE (Advanced) 2022

Question Paper ANALYSIS

Difficulty Level: Moderate

Physics:

- Approximately 70% questions belong to moderate 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 Modern Physics then optics, thereafter Heat and Thermodynamics and Oscillation & Waves

Chemistry:

- Approximately 64% questions belong to easy to moderate category
- In Physical, important chapters were Equilibrium, Electrochemistry, Chemical kinetics, Thermodynamics, solutions & colligative properties etc.
- In Organic, important chapters were Aldehydes, ketones & carboxylic acids, Amines, Hydrocarbons, Organic chemistry- some basic principles & techniques etc.
- In Inorganic, important chapters were p-block elements, Principles of Qualitative analysis, Coordination compounds, General principles and processes of isolation of elements etc.

Mathematics:

- Approximately 80% questions belong to easy to moderate category
- In remaining units, majority of questions were from Probability, Trigonometry, Vectors & 3 – Dimensional Geometry
- In Calculus, important chapters were integrals, Application of derivatives, Continuity & differentiability etc.
- In Algebra, important chapters were Matrices & Determinants, Sequences & Series etc.

Detailed ANALYSIS

JEE (Advanced) 2022

Physics:

- Difficulty level was on higher side as compared to JEE (Advanced) 2021
- Overall paper was in the moderate category
- More weightage was given to Class XII syllabus as compared to Class XI
- Approximately 55% questions asked were from Mechanics & Electromagnetism units

Chemistry:

- Difficulty level was slightly on higher side as compared to JEE (Advanced) 2021
- Overall paper was in the moderate category
- Class XII weightage was more as compared to Class XI syllabus
- Approximately 64% questions asked were from Organic & Physical chemistry

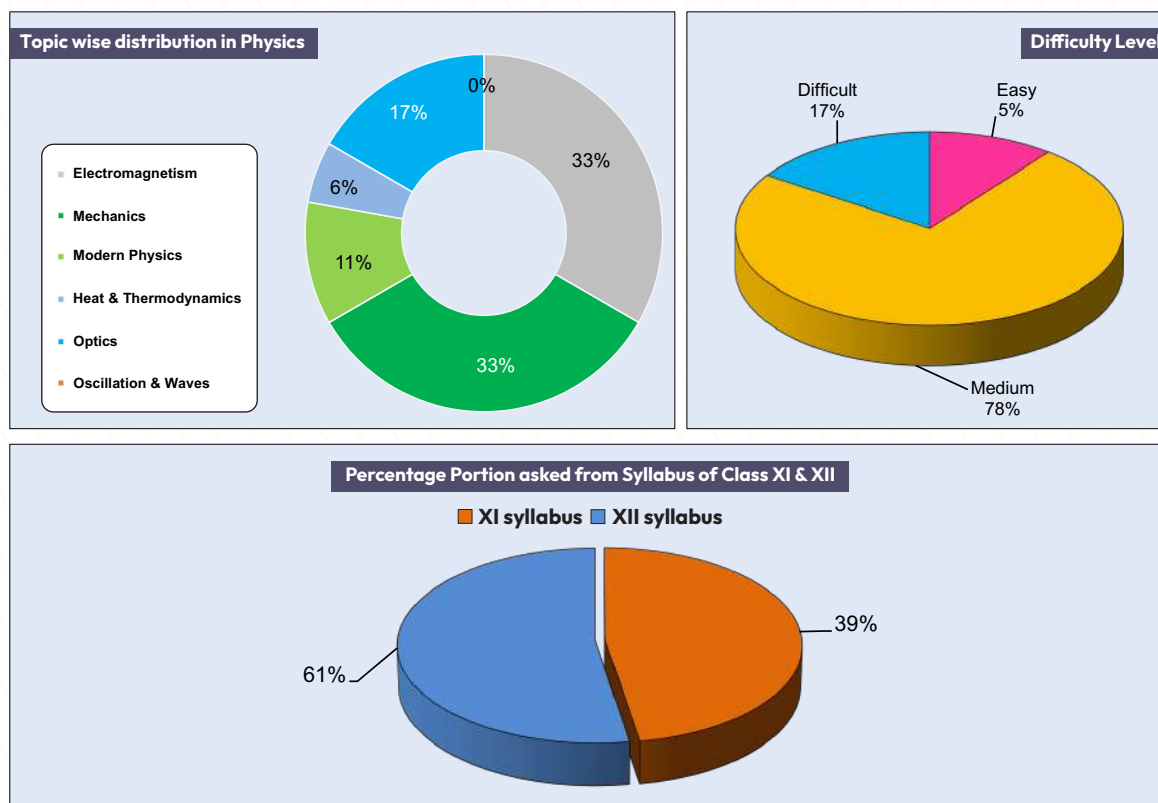
Mathematics:

- Difficulty level was similar as compared to JEE (Advanced) 2021
- Overall paper was in the moderate to difficult category
- Slightly more weightage was given to Class XI & XII syllabus
- Approximately 70% questions asked were from Calculus, Algebra & Coordinate Geometry

ANALYSIS OF PHYSICS PORTION JEE (Advanced) 2022 (Paper-1)

Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Electromagnetism	XII Class	1	5	0	6	33.33%
Mechanics	XI Class	0	4	2	6	33.33%
Modern Physics	XII Class	0	2	0	2	11.11%
Heat & Thermodynamics	XI Class	0	1	0	1	5.56%
Optics	XII Class	0	2	1	3	16.67%
Oscillation & Waves	XI Class	0	0	0	0	0.00%
Total		1	14	3	18	100%

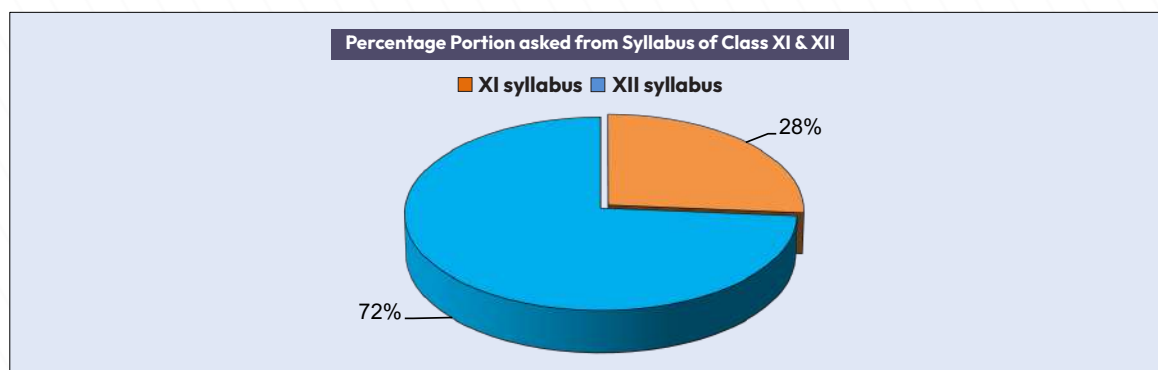
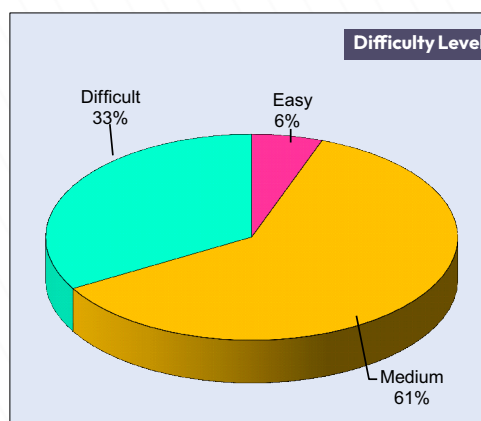
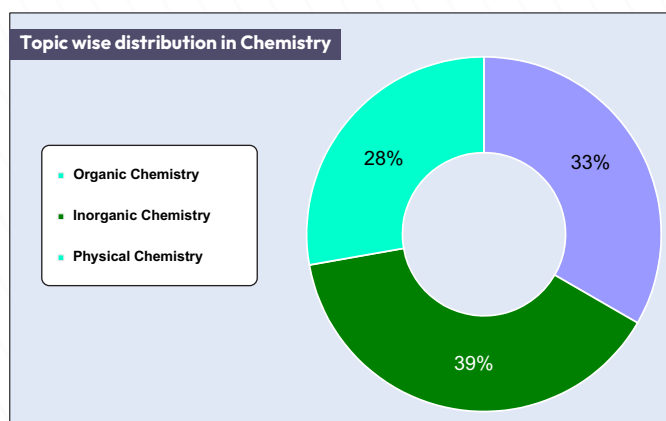
Class	Number of Questions
XI	7
XII	11



ANALYSIS OF CHEMISTRY PORTION JEE (Advanced) 2022 (Paper-1)

Topics	Easy	Medium	Difficult	Total	%age
Organic Chemistry	0	4	2	6	33.33%
Inorganic Chemistry	1	4	2	7	38.89%
Physical Chemistry	0	3	2	5	27.78%
Total	1	11	6	18	100%

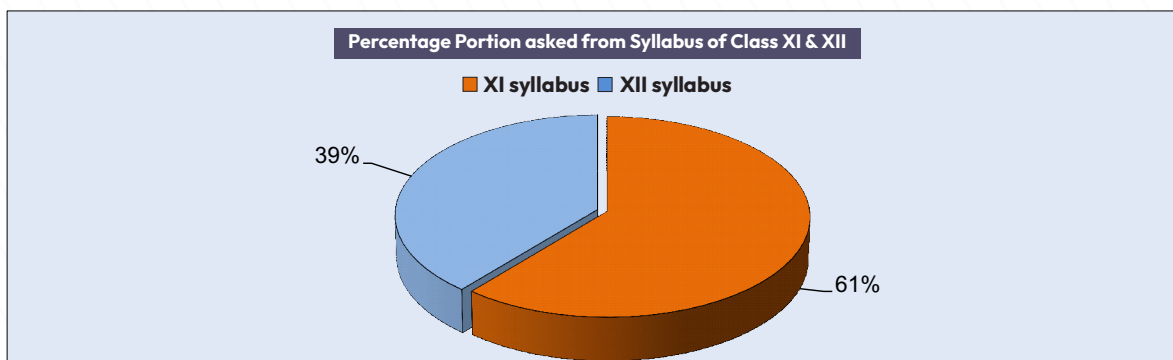
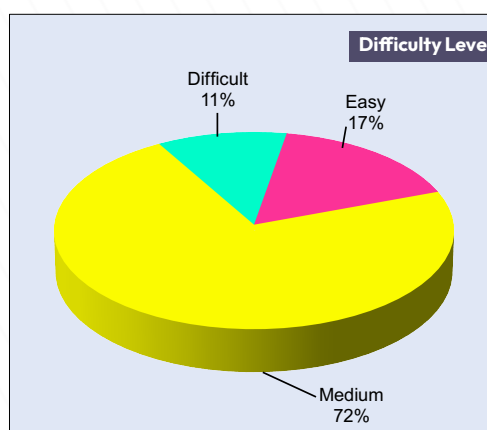
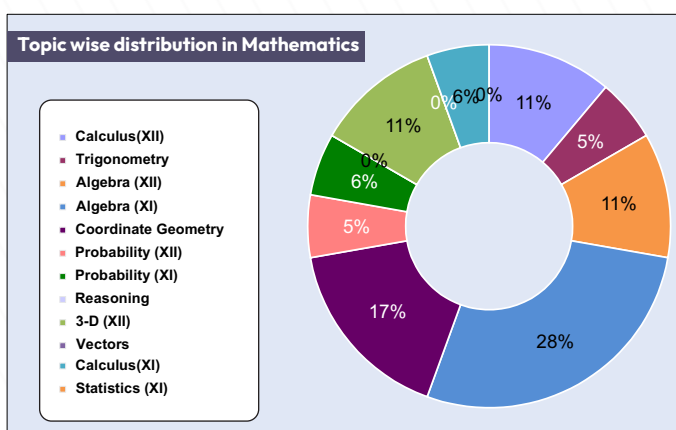
Class	Number of Questions
XI	5
XII	13



ANALYSIS OF MATHEMATICS PORTION JEE (Advanced) 2022 (Paper-1)

Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Calculus(XII)	XII Class	0	2	0	2	11.11%
Trigonometry	XI Class	1	0	0	1	5.56%
Algebra (XII)	XII Class	0	2	0	2	11.11%
Algebra (XI)	XI Class	1	4	0	5	27.78%
Coordinate Geometry	XI Class	1	2	0	3	16.67%
Probability (XII)	XII Class	0	0	1	1	5.56%
Probability (XI)	XI Class	0	1	0	1	5.56%
Reasoning	XI Class	0	0	0	0	0.00%
3-D (XII)	XII Class	0	1	1	2	11.11%
Vectors	XII Class	0	0	0	0	0.00%
Calculus(XI)	XI Class	0	1	0	1	5.56%
Statistics (XI)	XI Class	0	0	0	0	0.00%
Total		3	13	2	18	100%

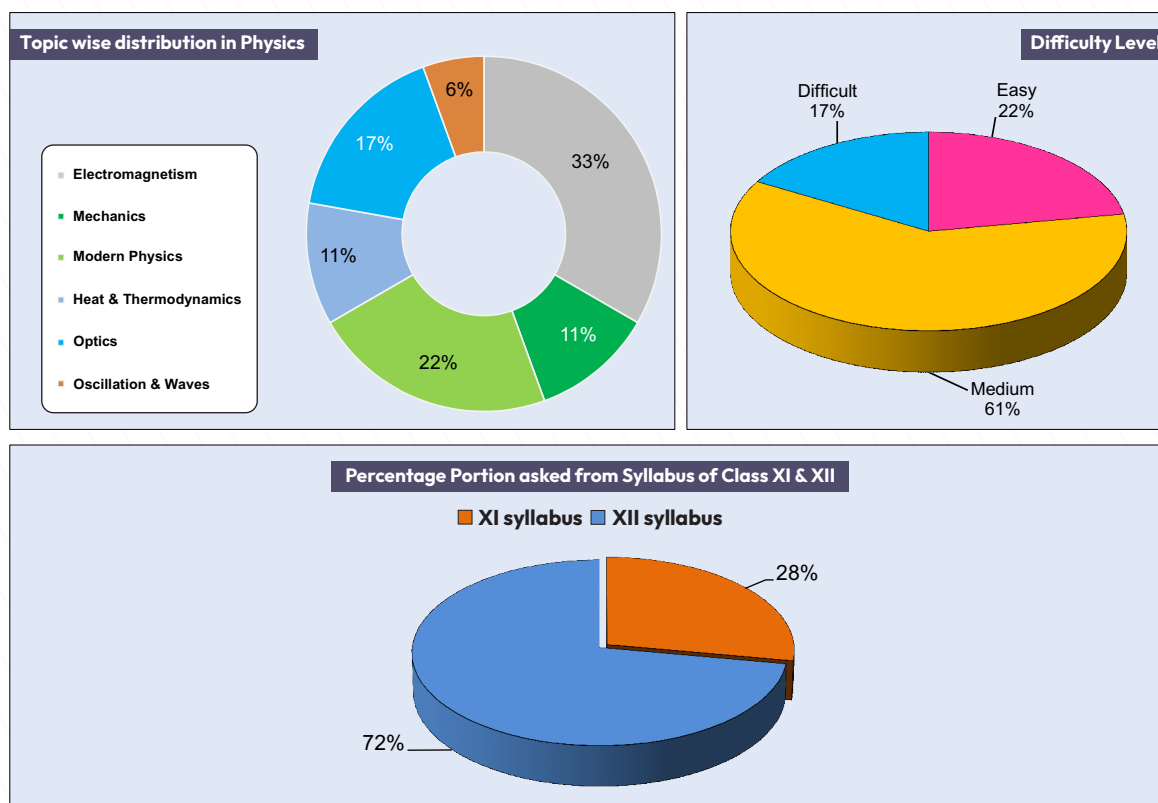
Class	Number of Questions
XI	11
XII	7



ANALYSIS OF PHYSICS PORTION JEE (Advanced) 2022 (Paper-2)

Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Electromagnetism	XII Class	1	4	1	6	33.33%
Mechanics	XI Class	0	2	0	2	11.11%
Modern Physics	XII Class	3	1	0	4	22.22%
Heat & Thermodynamics	XI Class	0	1	1	2	11.11%
Optics	XII Class	0	2	1	3	16.67%
Oscillation & Waves	XI Class	0	1	0	1	5.56%
Total		4	11	3	18	100.00%

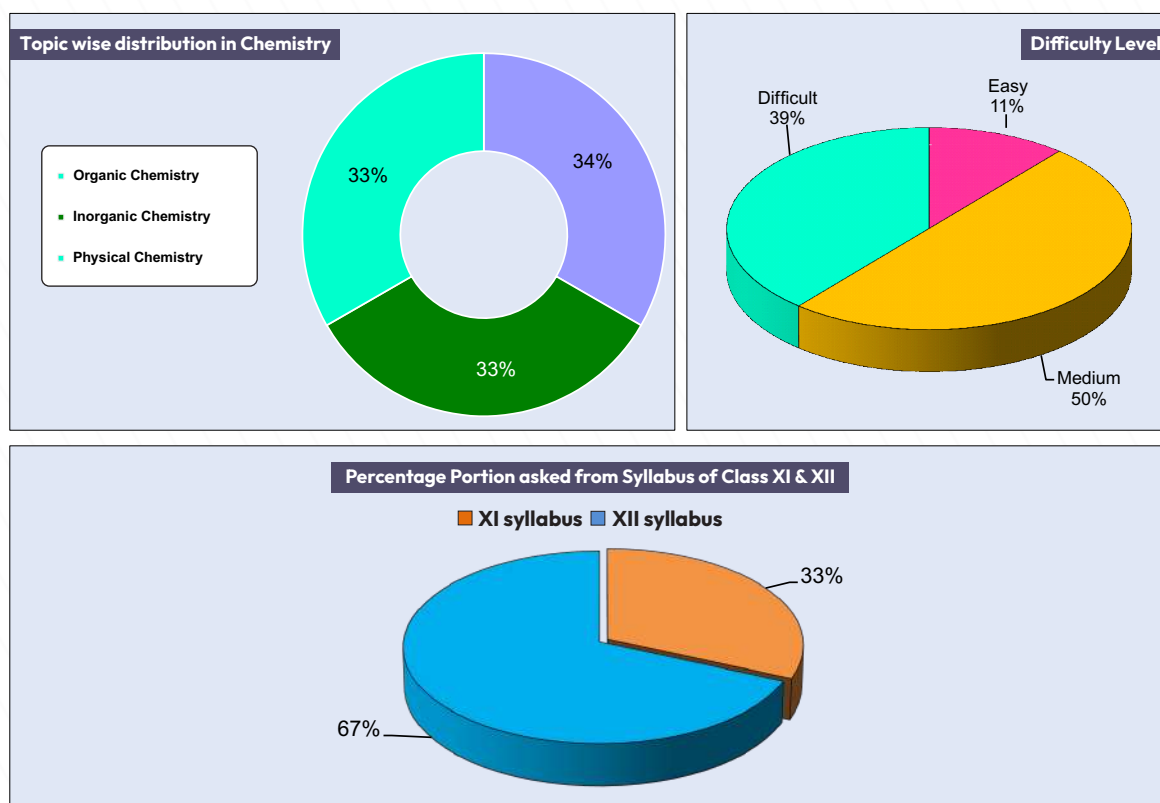
Class	Number of Questions
XI	5
XII	13



ANALYSIS OF CHEMISTRY PORTION JEE (Advanced) 2022 (Paper-2)

Topics	Easy	Medium	Difficult	Total	%age
Organic Chemistry	0	3	3	6	33.33%
Inorganic Chemistry	2	4	0	6	33.33%
Physical Chemistry	0	2	4	6	33.33%
Total	2	9	7	18	100%

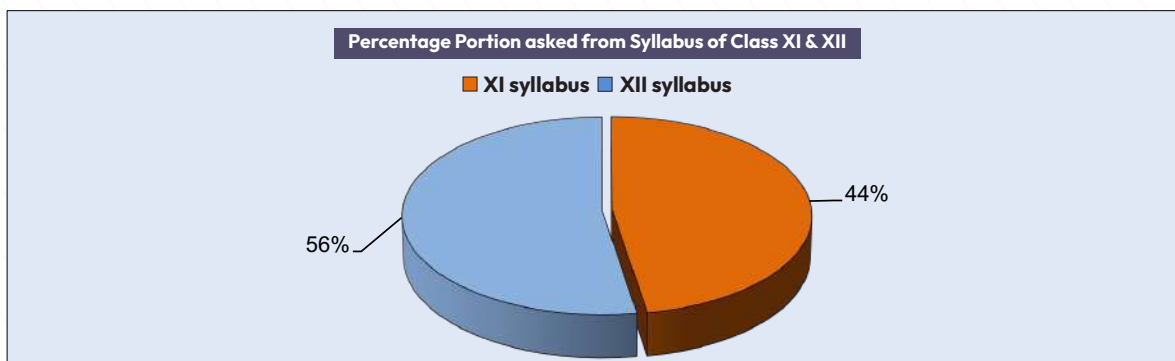
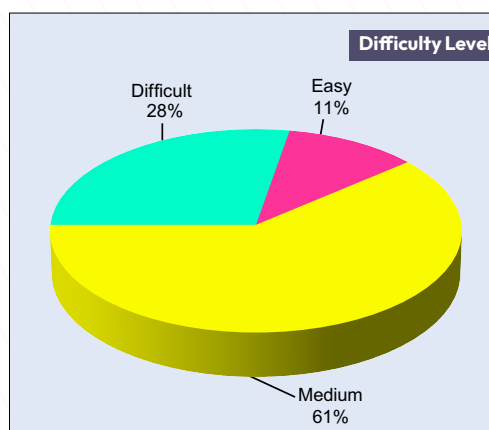
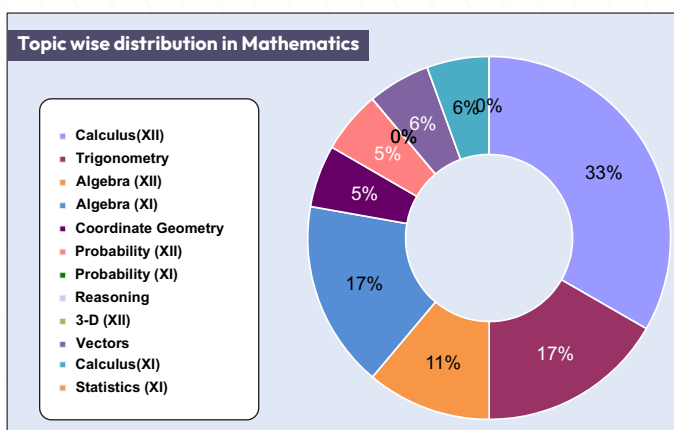
Class	Number of Questions
XI	6
XII	12



ANALYSIS OF MATHEMATICS PORTION JEE (Advanced) 2022 (Paper-2)

Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Calculus(XII)	XII Class	1	4	1	6	33.33%
Trigonometry	XI Class	1	1	1	3	16.67%
Algebra (XII)	XII Class	0	2	0	2	11.11%
Algebra (XI)	XI Class	0	2	1	3	16.67%
Coordinate Geometry	XI Class	0	0	1	1	5.56%
Probability (XII)	XII Class	0	1	0	1	5.56%
Probability (XI)	XI Class	0	0	0	0	0.00%
Reasoning	XI Class	0	0	0	0	0.00%
3-D (XII)	XII Class	0	0	0	0	0.00%
Vectors	XII Class	0	0	1	1	5.56%
Calculus(XI)	XI Class	0	1	0	1	5.56%
Statistics (XI)	XI Class	0	0	0	0	0.00%
Total		2	11	5	18	100%

Class	Number of Questions
XI	8
XII	10



JEE (Main) 2022

Question Paper ANALYSIS

Difficulty Level: Moderate

Physics:

- Difficulty level was similar in comparison to JEE (Main) 2021
- Overall paper was in the easy to moderate category
- Equal weightage was given to Class XI & Class XII syllabus
- Approximately 60% questions asked were from Mechanics & Electromagnetism units

Chemistry:

- Difficulty level was on little bit upper side as compared to JEE Main 2021
- Overall paper was in the easy to moderate category
- Class XII weightage was more as compared to Class XI syllabus
- Approximately equal weightage was given to all three units i.e., Organic, Inorganic & Physical Chemistry

Mathematics:

- Difficulty level was on higher side as compared to JEE Main 2021
- Overall paper was in the moderate category
- Almost equal weightage was given to Class XI & XII syllabus
- Approximately 61% questions asked were from Calculus, Algebra units

Detailed ANALYSIS

JEE (Main) 2022

Physics:

- Approximately 99% 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 91% questions belong to easy to moderate category
- In Organic, important chapters were Biomolecules, Polymers, Aldehyde, Ketone & Carboxylic Acid, Some Basic Principles & Techniques etc.
- In Inorganic, most of the questions were asked from NCERT, important chapters were Chemical bonding, Co-ordination Compounds, s-block elements, Hydrogen, p-block elements, etc.
- In Physical, important chapters were Liquid Solutions, Electrochemistry, Redox reactions & Volumetric Analysis, Equilibrium, Thermodynamics, Chemical Kinetics etc.

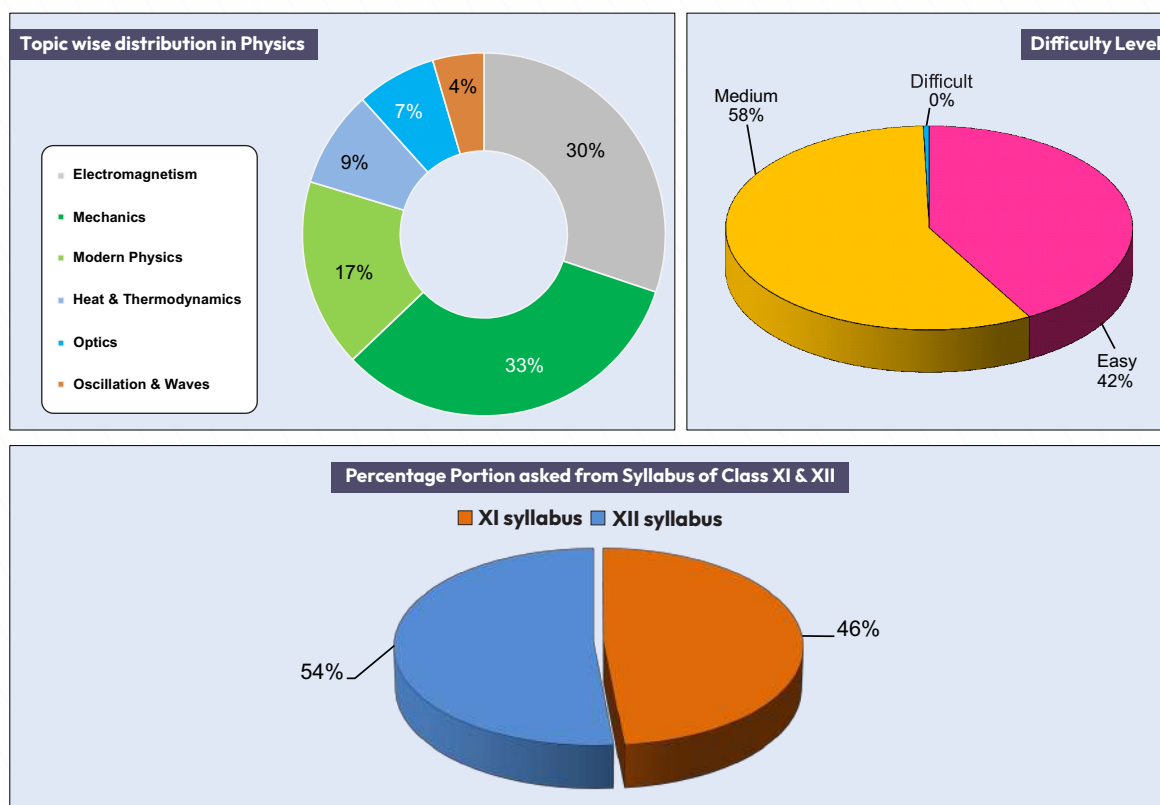
Mathematics:

- Approximately 82% questions belong to easy to moderate category
- In remaining units, majority of questions were from Co-ordinate geometry, Three Dimensional geometry, Vectors, Trigonometry etc.
- In Calculus, important chapters were Limits, Continuity & Differentiability, Application of Derivatives, Definite integrals, Differential equations etc.
- In Algebra, important chapters were matrices & Determinants, Sequences & Series, Binomial Theorem & Applications etc.

ANALYSIS OF PHYSICS PORTION JEE (Main) 2022 (Sum of 2 Sessions)

Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Electromagnetism	XII Class	88	110	1	199	30.15%
Mechanics	XI Class	92	124	0	216	32.73%
Modern Physics	XII Class	45	66	0	111	16.82%
Heat & Thermodynamics	XI Class	20	37	0	57	8.64%
Optics	XII Class	16	30	1	47	7.12%
Oscillation & Waves	XI Class	15	14	1	30	4.55%
Total		276	381	3	660	100%

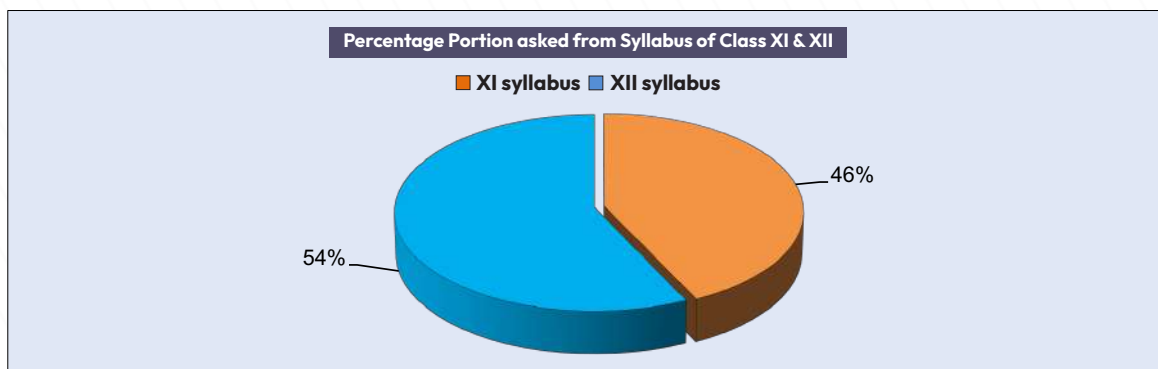
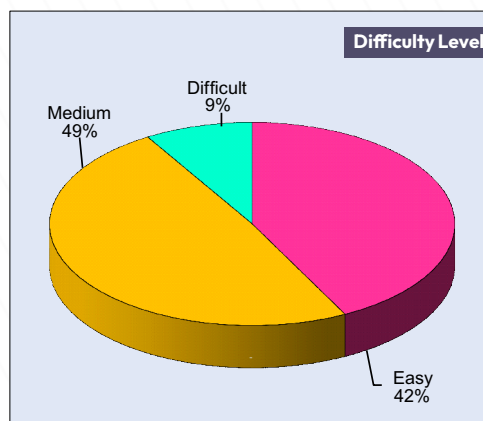
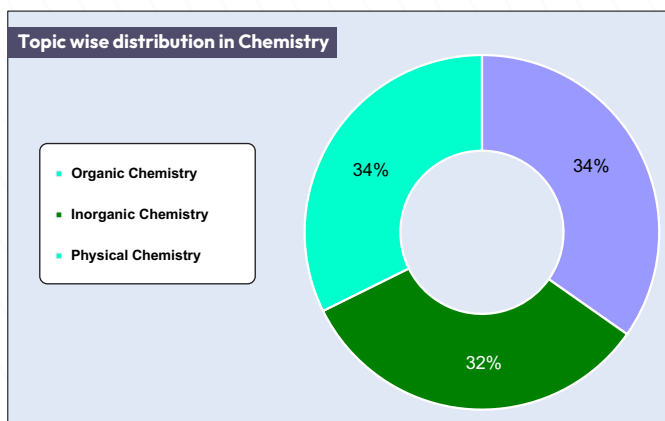
Class	Number of Questions
XI	303
XII	357



ANALYSIS OF CHEMISTRY PORTION JEE (Main) 2022 (Sum of 2 Sessions)

Topics	Easy	Medium	Difficult	Total	%age
Organic Chemistry	89	112	22	233	33.79%
Inorganic Chemistry	109	90	12	211	31.97%
Physical Chemistry	82	121	23	226	34.24%
Total	280	323	57	660	100.00%

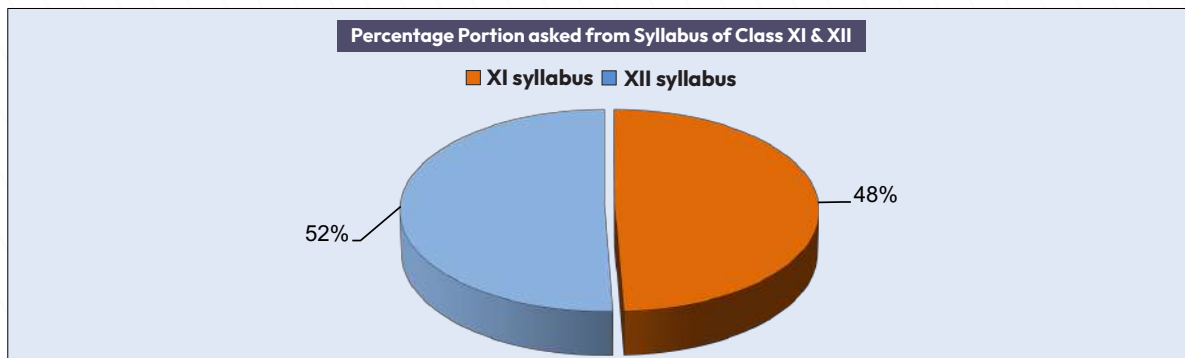
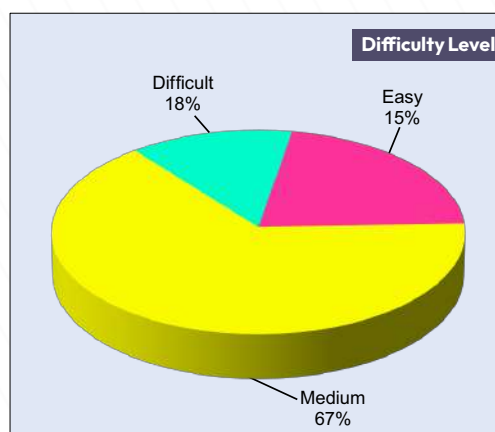
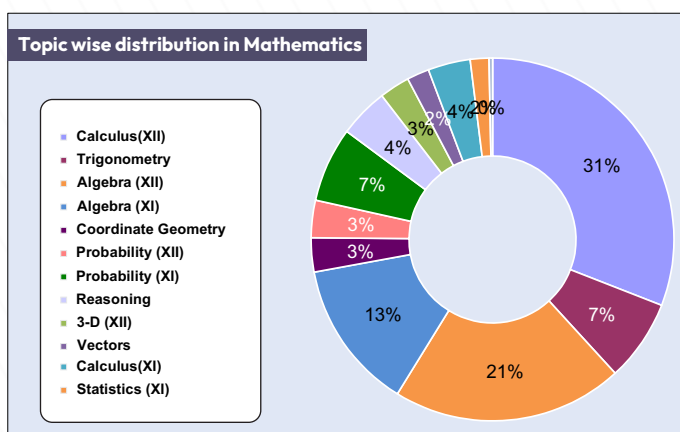
Class	Number of Questions
XI	302
XII	358



ANALYSIS OF MATHEMATICS PORTION JEE (Main) 2022 (Sum of 2 Sessions)

Topics	Syllabus	Easy	Medium	Difficult	Total	%age
Calculus(XII)	XII Class	22	130	52	204	30.91%
Algebra (XII)	XII Class	7	38	3	48	7.27%
Algebra (XI)	XI Class	23	85	28	136	20.61%
Coordinate Geometry	XI Class	10	66	12	88	13.33%
Probability (XII)	XII Class	3	15	2	20	3.03%
Reasoning	XI Class	8	12	2	22	3.33%
3-D (XII)	XII Class	8	30	6	44	6.67%
Vectors	XII Class	6	19	4	29	4.39%
Calculus(XI)	XI Class	3	12	3	18	2.73%
Statistics (XI)	XI Class	4	8	1	13	1.97%
Trigonometry (XI)	XI Class	5	18	2	25	3.79%
Probability (XI)	XI Class	1	9	1	11	1.67%
3-D (XI)	XI Class	0	2	0	2	0.30%
Total		100	444	116	660	100%

Class	Number of Questions
XI	315
XII	345



Outstanding Performance by Aakashians in JEE (Advanced) 2022, 2021 & 2020

1898

1588 Classroom
310 Distance & Digital

Aakashians Qualified
in **JEE (Adv.) 2022**



ALL INDIA RANK 1
(Female)

ZONE TOPPER
(Female)
IIT Bombay Zone
AIR 32

TOP 5 in ZONE
(IIT Kanpur Zone)
AIR 189

Tanishka Kabra AIR 16
4 Year Classroom (CRL)


Jaladhi Joshi
5 YEAR CLASSROOM

Kanak Barfa
2 YEAR CLASSROOM

1765

1528 Classroom
237 Distance & Digital

Aakashians Qualified
in **JEE (Adv.) 2021**



AIR 58

AIR 60

AIR 75

Anmol Arichwal
4 YEAR CLASSROOM

Pravara Kataria
5 YEAR CLASSROOM

Vinay Tayal
2 YEAR CLASSROOM

1700

1560 Classroom
140 Distance & Digital

Aakashians Qualified
in **JEE (Adv.) 2020**



1st AIR

AIR 65

AIR 73

Chirag Falor
4 YEAR CLASSROOM

Aditya Goel
4 YEAR CLASSROOM

Sibasish Rout
2 YEAR CLASSROOM

Outstanding Performance by Aakashians in JEE (Main) 2022, 2021 & 2020

8455

7181 Classroom
1274 Distance & Digital

Aakashians Qualified
in **JEE (Main) 2022**

Delhi-NCT Topper

AIR
35

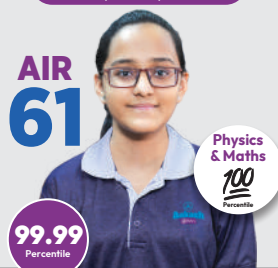


99.99
Percentile

Hemanshu Garg
5 YEAR CLASSROOM

Gujarat Topper
(Female)

AIR
61



99.99
Percentile

Jaladhi Joshi
5 YEAR CLASSROOM

Physics
& Maths
100
Percentile

AIR
71



99.99
Percentile

Apoorv Tandon
2 YEAR CLASSROOM

Chemistry
100
Percentile

7200

6278 Classroom
922 Distance & Digital

Aakashians Qualified
in **JEE (Main) 2021**

AIR
3



Pravar Kataria
5 YEAR CLASSROOM

AIR
9



Anmol Arichwal
4 YEAR CLASSROOM

AIR
25



Ranjim Prabal Das
5 YEAR CLASSROOM

7581

6536 Classroom
1045 Distance & Digital

Aakashians Qualified
in **JEE (Main) 2020**

AIR
12



Chirag Falor
4 YEAR CLASSROOM

AIR
34



Sooraj Srinivasan
2 YEAR CLASSROOM

AIR
43



Avval Amil
2 YEAR CLASSROOM



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