

120 DAY JEE MAIN TRACKER

120 DAYS	54 TIER 1	10 TIER 2	11 SKIP	23 FULL MOCKS
--------------------	---------------------	---------------------	-------------------	-------------------------

FOUR PHASES

Phase 1 DAY 1 TO 30 Tier 1 lectures, one chapter every two days	Phase 2 DAY 31 TO 60 Tier 1 finish, Tier 2 starts, PYQs daily	Phase 3 DAY 61 TO 90 Revision cycle one, chapter mocks on every weak block	Phase 4 DAY 91 TO 120 Full mocks, PYQ papers, error log only
---	---	--	--

CHAPTERS PER SUBJECT

SUBJECT	TIER 1	TIER 2	TIER 3, SKIP	TOTAL
Physics	16	5	2	23
Chemistry	19	3	6	28
Mathematics	19	2	3	24

HOW TO USE IT

Tick in order Lecture, practice, PYQs, chapter mock. All four or the chapter is not done.	Tier 1 first No Tier 2 chapter opens until every Tier 1 chapter is closed.	Mock on the coloured days Sheet 01 marks all 23.
---	--	--

NAME	START DATE	TARGET PERCENTILE
------	------------	-------------------

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120

☐ Study day ☐ Full mock, 180 minutes ☐ PYQ paper, 180 minutes

FULL MOCKS, IN TOPPERSTREAK LIBRARY ORDER

☐ Day 7	Mock Test 1	☐ Day 14	Mock Test 2	☐ Day 21	Mock Test 3	☐ Day 28	Mock Test 4
☐ Day 35	Mock Test 5	☐ Day 40	Mock Test 6	☐ Day 45	Mock Test 7	☐ Day 50	Mock Test 8
☐ Day 55	Mock Test 9	☐ Day 60	Mock Test 10	☐ Day 65	Mock Test 11	☐ Day 70	Mock Test 12
☐ Day 75	Mock Test 13	☐ Day 80	Mock Test 14	☐ Day 85	Mock Test 15	☐ Day 90	Mock Test 16
☐ Day 95	Mock Test 17	☐ Day 99	Mock Test 18	☐ Day 103	Mock Test 19	☐ Day 107	Mock Test 20
☐ Day 111	JEE Main 2024 PYQ	☐ Day 115	JEE Main 2023 PYQ	☐ Day 118	JEE Main 2022 PYQ		

CHAPTER	1 LECTURE	2 PRACTICE	3 PYQS	4 MOCK
TIER 1 · MUST MASTER 16 CHAPTERS				
Units, Dimensions and Errors 1 to 2 questions every shift, two days of prep	☐	☐	☐	☐
Kinematics 1 per shift, base for every mechanics chapter	☐	☐	☐	☐
Laws of Motion 1 per shift, friction and pulley sets repeat	☐	☐	☐	☐
Work, Energy and Power 1 per shift, short formula set	☐	☐	☐	☐
Rotational Motion 2 per shift, highest repeat inside mechanics	☐	☐	☐	☐
Gravitation 1 per shift, direct formula, low effort	☐	☐	☐	☐
Oscillations 1 per shift, SHM formulas repeat verbatim	☐	☐	☐	☐
Thermodynamics and Kinetic Theory 2 per shift, overlaps Chemistry thermo	☐	☐	☐	☐
Electrostatics and Capacitance 2 per shift, heaviest single unit	☐	☐	☐	☐
Current Electricity 2 per shift, near guaranteed marks	☐	☐	☐	☐
Moving Charges and Magnetism 1 to 2 per shift, fixed geometry set	☐	☐	☐	☐
Electromagnetic Induction and AC 2 per shift, phasor questions repeat	☐	☐	☐	☐
Ray Optics most repeated Physics chapter of 2025, 2 per shift	☐	☐	☐	☐
Wave Optics 1 per shift, three formulas carry it	☐	☐	☐	☐
Dual Nature, Atoms and Nuclei 3 per paper, pure formula recall	☐	☐	☐	☐
Semiconductors and Devices 1 per shift, one day of prep	☐	☐	☐	☐
TIER 2 · MODERATE 5 CHAPTERS				
Centre of Mass and Collisions 1 per shift, rides along with rotation practice	☐	☐	☐	☐
Properties of Solids and Liquids 1 per shift spread over a wide topic list	☐	☐	☐	☐
Waves and Sound 1 per shift, Doppler detail is now out	☐	☐	☐	☐
Electromagnetic Waves 1 theory question, half day of NCERT	☐	☐	☐	☐
Experimental Skills 1 question, covered while doing error analysis	☐	☐	☐	☐

CHAPTER	1 LECTURE	2 PRACTICE	3 PYQS	4 MOCK
TIER 1 • MUST MASTER 19 CHAPTERS				
Some Basic Concepts and Mole 1 to 2 per shift, gate to every numerical	☐	☐	☐	☐
Atomic Structure 1 per shift, Bohr and quantum numbers repeat	☐	☐	☐	☐
Chemical Bonding 2 per shift, largest inorganic scorer	☐	☐	☐	☐
Thermodynamics and Thermochemistry 1 to 2 per shift, formula driven	☐	☐	☐	☐
Chemical and Ionic Equilibrium 2 per shift, pH and buffer sets repeat	☐	☐	☐	☐
Electrochemistry 1 to 2 per shift, Nernst every single year	☐	☐	☐	☐
Chemical Kinetics 1 to 2 per shift, order and half life	☐	☐	☐	☐
Solutions 1 per shift, colligative numericals repeat	☐	☐	☐	☐
Periodic Table and Periodicity 1 to 2 per shift, pure recall	☐	☐	☐	☐
p Block Elements 1 to 2 factual questions per shift	☐	☐	☐	☐
d and f Block Elements NCERT lines asked close to verbatim	☐	☐	☐	☐
Coordination Compounds top inorganic chapter, 2 per shift	☐	☐	☐	☐
General Organic Chemistry top organic chapter, gates every mechanism	☐	☐	☐	☐
Hydrocarbons 1 to 2 per shift, mechanism heavy	☐	☐	☐	☐
Haloalkanes and Haloarenes 1 per shift, SN1 and SN2 fixed set	☐	☐	☐	☐
Alcohols, Phenols and Ethers 1 to 2 per shift, named reactions repeat	☐	☐	☐	☐
Aldehydes, Ketones and Acids 2 per shift, densest organic block	☐	☐	☐	☐
Amines and Nitrogen Compounds 1 to 2 per shift, diazonium every year	☐	☐	☐	☐
Biomolecules 1 per shift, pure NCERT recall	☐	☐	☐	☐
TIER 2 • MODERATE 3 CHAPTERS				
Redox Reactions 1 per shift, folded into electrochemistry practice	☐	☐	☐	☐
Purification and Characterisation 1 per shift, short numericals	☐	☐	☐	☐
Practical Chemistry Principles 1 question, NCERT tables only	☐	☐	☐	☐

CHAPTER	1 LECTURE	2 PRACTICE	3 PYQS	4 MOCK
TIER 1 • MUST MASTER 19 CHAPTERS				
Sets, Relations and Functions 1 per shift, base for all of calculus	☐	☐	☐	☐
Complex Numbers 1 per shift, modulus and rotation repeat	☐	☐	☐	☐
Quadratic Equations 1 per shift, roots and range set	☐	☐	☐	☐
Matrices and Determinants 2 per shift, second most asked in 2025	☐	☐	☐	☐
Permutations and Combinations 1 per shift, arrangement patterns repeat	☐	☐	☐	☐
Binomial Theorem 1 per shift, general term every year	☐	☐	☐	☐
Sequences and Series 1 to 2 per shift, AP and GP sums repeat	☐	☐	☐	☐
Limits, Continuity, Differentiability 2 per shift, feeds the whole calculus block	☐	☐	☐	☐
Application of Derivatives 1 to 2 per shift, maxima and monotonicity	☐	☐	☐	☐
Indefinite and Definite Integrals 2 per shift, property based questions repeat	☐	☐	☐	☐
Area Under Curves 1 per shift, same curve pairs every year	☐	☐	☐	☐
Differential Equations 1 to 2 per shift, linear and separable	☐	☐	☐	☐
Straight Lines 1 per shift, quickest marks in the section	☐	☐	☐	☐
Circles 1 per shift, tangent and chord set	☐	☐	☐	☐
Conic Sections 1 to 2 per shift, parabola and ellipse lead	☐	☐	☐	☐
Three Dimensional Geometry most asked Maths chapter of 2025, 2 per shift	☐	☐	☐	☐
Vector Algebra 1 to 2 per shift, pairs with 3D geometry	☐	☐	☐	☐
Probability 1 to 2 per shift, conditional and Bayes	☐	☐	☐	☐
Statistics 1 guaranteed question, one day of prep	☐	☐	☐	☐
TIER 2 • MODERATE 2 CHAPTERS				
Trigonometric Identities and Equations 1 per shift, mainly a tool for other chapters	☐	☐	☐	☐
Inverse Trigonometric Functions 1 per shift, small fixed formula set	☐	☐	☐	☐

TIER 3 • SKIP THESE 11 CHAPTERS. REMOVED FROM THE SYLLABUS OR TOO RARE.

PHYSICS

Magnetism and Matter
Communication Systems

CHEMISTRY

States of Matter and Solid State
Surface Chemistry
Hydrogen and s Block Elements
Metallurgy
Environmental Chemistry
Polymers and Everyday Chemistry

MATHEMATICS

Mathematical Reasoning
Mathematical Induction
Heights and Distances