



Batch 1

MHT CET 2027

Crash Course

Physics, Chemistry & Mathematics

Course Schedule

Course at a Glance

Recorded lectures built specifically for MHT CET — not repurposed JEE lectures.

Subject	Theory	Question Solving	Total
Physics	49	22	71
Chemistry	63	26	89
Mathematics	40	24	64
Total Lectures	152	72	224

Theory Lectures

Teach every concept with respect to the MHT CET & HSC syllabus.

Question Solving Lectures

Show how to apply the theory to MHT CET questions.

All lectures are **recorded**. Class 12 lectures are released as per the schedule from **22 Sep 2026** to **29 Nov 2026** — once released, watch them anytime.

All **Class 11** lectures are available from **Day 0**, so you can revise them at your own pace.

All lectures are **recorded** and released on the dates below. Class 11 lectures are available from **Day 0**.

Date	Day	Physics	Chemistry	Mathematics
22 Sep	Tuesday	Rotational Dynamics Theory 1	Solid State Theory 1	Mathematical Logic Theory 1
23 Sep	Wednesday	Rotational Dynamics Theory 2	Solid State Theory 2	Mathematical Logic Theory 2
24 Sep	Thursday	Rotational Dynamics Question Solving	Solid State Question Solving	Mathematical Logic Question Solving
25 Sep	Friday	Revision Day — no new lectures		
26 Sep	Saturday	Mechanical Properties of Fluids Theory 1	Solutions Theory 1	Matrices Theory 1
27 Sep	Sunday	Mechanical Properties of Fluids Theory 2	Solutions Theory 2	Matrices Theory 2
28 Sep	Monday	Mechanical Properties of Fluids Theory 3	Solutions Question Solving	Matrices Question Solving
29 Sep	Tuesday	Mechanical Properties of Fluids Question Solving	—	—
30 Sep	Wednesday	—	—	Trigonometric Functions Theory 1
1 Oct	Thursday	Kinetic Theory of Gases and Radiation Theory 1	Ionic Equilibria Theory 1	Trigonometric Functions Theory 2
2 Oct	Friday	Kinetic Theory of Gases and Radiation Theory 2	Ionic Equilibria Theory 2	Trigonometric Functions Theory 3
3 Oct	Saturday	Kinetic Theory of Gases and Radiation Question Solving	Ionic Equilibria Question Solving	Trigonometric Functions Question Solving
4 Oct	Sunday	Revision Day — no new lectures		
5 Oct	Monday	Thermodynamics Theory 1	Chemical Thermodynamics Theory 1	Pair of Straight Lines Theory 1

Date	Day	Physics	Chemistry	Mathematics
6 Oct	Tuesday	Thermodynamics Theory 2	Chemical Thermodynamics Theory 2	Pair of Straight Lines Question Solving
7 Oct	Wednesday	Thermodynamics Question Solving	Chemical Thermodynamics Question Solving	—
8 Oct	Thursday	Revision Day — no new lectures		
9 Oct	Friday	Oscillations Theory 1	Electrochemistry Theory 1	Vectors Theory 1
10 Oct	Saturday	Oscillations Theory 2	Electrochemistry Theory 2	Vectors Theory 2
11 Oct	Sunday	Oscillations Question Solving	Electrochemistry Question Solving	Vectors Theory 3
12 Oct	Monday	—	—	Vectors Question Solving
13 Oct	Tuesday	Revision Day — no new lectures		
14 Oct	Wednesday	Superposition of Waves Theory 1	Chemical Kinetics Theory 1	Line and Plane Theory 1
15 Oct	Thursday	Superposition of Waves Theory 2	Chemical Kinetics Theory 2	Line and Plane Theory 2
16 Oct	Friday	Superposition of Waves Question Solving	Chemical Kinetics Question Solving	Line and Plane Question Solving
17 Oct	Saturday	Revision Day — no new lectures		
18 Oct	Sunday	Wave Optics Theory 1	Elements of Groups 16, 17 and 18 Theory 1	Linear Programming Theory 1
19 Oct	Monday	Wave Optics Theory 2	Elements of Groups 16, 17 and 18 Theory 2	Linear Programming Question Solving

Date	Day	Physics	Chemistry	Mathematics
20 Oct	Tuesday	Wave Optics Theory 3	Elements of Groups 16, 17 and 18 Theory 3	—
21 Oct	Wednesday	Wave Optics Question Solving	Elements of Groups 16, 17 and 18 Question Solving	—
22 Oct	Thursday	Revision Day — no new lectures		
23 Oct	Friday	Electrostatics Theory 1	Transition and Inner Transition Elements Theory 1	Differentiation Theory 1
24 Oct	Saturday	Electrostatics Theory 2	Transition and Inner Transition Elements Theory 2	Differentiation Theory 2
25 Oct	Sunday	Electrostatics Theory 3	Transition and Inner Transition Elements Theory 3	Differentiation Question Solving
26 Oct	Monday	Electrostatics Question Solving	Transition and Inner Transition Elements Question Solving	—
27 Oct	Tuesday	Revision Day — no new lectures		
28 Oct	Wednesday	Current Electricity Theory 1	Coordination Compounds Theory 1	Applications of Derivatives Theory 1
29 Oct	Thursday	Current Electricity Theory 2	Coordination Compounds Theory 2	Applications of Derivatives Theory 2
30 Oct	Friday	Current Electricity Question Solving	Coordination Compounds Theory 3	Applications of Derivatives Question Solving
31 Oct	Saturday	—	Coordination Compounds Question Solving	—
1 Nov	Sunday	Revision Day — no new lectures		
2 Nov	Monday	Magnetic Fields due to Electric Current Theory 1	Halogen Derivatives Theory 1	Indefinite Integration Theory 1

Date	Day	Physics	Chemistry	Mathematics
3 Nov	Tuesday	Magnetic Fields due to Electric Current Theory 2	Halogen Derivatives Theory 2	Indefinite Integration Theory 2
4 Nov	Wednesday	Magnetic Fields due to Electric Current Question Solving	Halogen Derivatives Theory 3	—
5 Nov	Thursday	—	Halogen Derivatives Question Solving	—
6 Nov	Friday	Magnetic Materials Theory 1	Alcohols, Phenols and Ethers Theory 1	Definite Integration Theory 1
7 Nov	Saturday	Magnetic Materials Question Solving	Alcohols, Phenols and Ethers Theory 2	Definite Integration Theory 2
8 Nov	Sunday	—	Alcohols, Phenols and Ethers Theory 3	Definite Integration Question Solving
9 Nov	Monday	—	Alcohols, Phenols and Ethers Question Solving	—
10 Nov	Tuesday	Electromagnetic Induction Theory 1	—	—
11 Nov	Wednesday	Electromagnetic Induction Theory 2	Aldehydes, Ketones and Carboxylic Acids Theory 1	Application of Definite Integration Theory 1
12 Nov	Thursday	Electromagnetic Induction Question Solving	Aldehydes, Ketones and Carboxylic Acids Theory 2	Application of Definite Integration Theory 2
13 Nov	Friday	—	Aldehydes, Ketones and Carboxylic Acids Theory 3	Application of Definite Integration Question Solving
14 Nov	Saturday	AC Circuits Theory 1	Aldehydes, Ketones and Carboxylic Acids Question Solving	—
15 Nov	Sunday	AC Circuits Theory 2	Amines Theory 1	Differential Equations Theory 1
16 Nov	Monday	AC Circuits Question Solving	Amines Theory 2	Differential Equations Theory 2

Date	Day	Physics	Chemistry	Mathematics
17 Nov	Tuesday	—	Amines Question Solving	Differential Equations Question Solving
18 Nov	Wednesday	Dual Nature of Radiation and Matter Theory 1	—	—
19 Nov	Thursday	Dual Nature of Radiation and Matter Theory 2	Biomolecules Theory 1	Probability Distributions Theory 1
20 Nov	Friday	Dual Nature of Radiation and Matter Question Solving	Biomolecules Theory 2	Probability Distributions Theory 2
21 Nov	Saturday	—	Biomolecules Theory 3	Probability Distributions Question Solving
22 Nov	Sunday	Structure of Atoms and Nuclei Theory 1	Biomolecules Question Solving	—
23 Nov	Monday	Structure of Atoms and Nuclei Theory 2	Introduction to Polymer Chemistry Theory 1	Binomial Distribution Theory 1
24 Nov	Tuesday	Structure of Atoms and Nuclei Question Solving	Introduction to Polymer Chemistry Theory 2	Binomial Distribution Question Solving
25 Nov	Wednesday	—	Introduction to Polymer Chemistry Question Solving	—
26 Nov	Thursday	Semiconductor Devices Theory 1	—	—
27 Nov	Friday	Semiconductor Devices Theory 2	Green Chemistry and Nanochemistry Theory 1	—
28 Nov	Saturday	Semiconductor Devices Theory 3	Green Chemistry and Nanochemistry Theory 2	—
29 Nov	Sunday	Semiconductor Devices Question Solving	Green Chemistry and Nanochemistry Question Solving	—

MathonGo reserves the right to change the schedule. Any change will be notified to registered students over email.

Available from Day 0

Class 11 Lectures

All Class 11 lectures are unlocked on enrolment — revise them alongside the Class 12 schedule at your own pace. Th = Theory lectures · QS = Question Solving lectures.

Physics

Chapter	Th	QS
Thermal Properties of Matter	2	1
Optics	2	1
Motion in a Plane	3	1
Laws of Motion	2	1
Gravitation	3	1
Sound	2	1

Chemistry

Chapter	Th	QS
Basic Principles of Organic Chemistry	3	1
Hydrocarbons	4	1
Chemical Bonding	4	1
Elements of Group 1 and 2	2	1
Some Basic Concepts of Chemistry	2	1
Structure of Atom	2	1
Redox Reactions	1	1
States of Matter	3	1
Adsorption and Colloids	2	1
Chemistry in Everyday Life	1	1

Mathematics

Chapter	Th	QS
Permutations and Combination	2	1
Probability	1	1
Straight Line	2	1
Circle	1	1
Functions	1	1
Limits	1	1
Continuity	1	1
Complex Numbers	1	1
Conic Sections	1	1



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 Batch 1 · 2027

Most Relevant MHT CET 2027 Test Series

Complete Schedule & Syllabus Breakdown

355

Total Tests

251

Chapterwise

15

Part Tests

30

Full Tests

Test Series Overview

Complete test pack for MHT CET 2027 (PCM) aspirants

 All tests follow the latest MHT CET syllabus and exam pattern.

Test Category	Count	Questions	Availability
 QPT — Quizrr Part Test	15	2,250	From 27 Sep 2026
 QFT — Quizrr Full Test (1st Attempt)	15	2,250	From 2 Nov 2026
 QFT — Quizrr Full Test (2nd Attempt)	15	2,250	After 26 Jan 2027
Previous Year Tests			
 PCT — Previous Year Chapterwise Test	251	7,530	From 27 Sep 2026
 MHT CET 2024–2026 Papers as Mocks	59	8,850	From 1 Oct 2026
 Total Tests in the Series	355	23,130	

★ What's Included

Every test comes packed with resources to help you improve



Text Solutions

Step-by-step written solutions for every single test — PCT, QPT, QFT and PYQ Mocks.



Most Detailed Analysis

In-depth performance analytics with topic accuracy & time tracking.



Actual MHT CET Papers

All 59 MHT CET shifts from 2024–2026 as full mocks, plus 251 chapterwise tests built from PYQs.



Real Exam Pattern

Part Tests, Full Tests and PYQs as Mocks follow the MHT CET pattern — 150 questions, 180 minutes, 200 marks.

- **Section 1 (0–90 min):** Physics and Chemistry (100 questions total; free movement allowed between both subjects)
- **Section 2 (90–180 min):** Mathematics (PCM) (Section 1 locks automatically and cannot be revisited)



Tests are uploaded at 9 AM (IST) on the mentioned dates. Once uploaded, you can take a test anytime till the validity of the test series — valid till MHT CET 2027. Quizrr reserves the right to change the schedule; any change will be notified to registered students.

PCT — Previous Year Chapterwise Tests

251 tests from MHT CET previous year questions · 30 questions each · 7,530 questions in total

Physics

Chapter	#
Rotational Dynamics	5
Mechanical Properties of Fluids	5
Kinetic Theory of Gases and Radiation	5
Thermodynamics	4
Oscillations	5
Superposition of Waves	5
Wave Optics	5
Electrostatics	8
Current Electricity	3
Magnetic Fields due to Electric Current	4
Magnetic Materials	1
Electromagnetic Induction	5
AC Circuits	5
Dual Nature of Radiation and Matter	3
Structure of Atoms and Nuclei	4
Semiconductor Devices	3
Units and Measurements	1
Mathematical Methods	1
Motion in a Plane	2
Laws of Motion	2
Gravitation	2
Thermal Properties of Matter	2
Sound	2
Optics	2
Semiconductors	2
Total	86

Chemistry

Chapter	#
Solid State	5
Solutions	5
Ionic Equilibria	5
Chemical Thermodynamics	5
Electrochemistry	5
Chemical Kinetics	5
Elements of Groups 16, 17 and 18	2
Transition and Inner Transition Elements	3
Coordination Compounds	4
Halogen Derivatives	5
Alcohols, Phenols and Ethers	4
Aldehydes, Ketones and Carboxylic Acids	5
Amines	3
Biomolecules	3
Introduction to Polymer Chemistry	4
Green Chemistry and Nanochemistry	1
Some Basic Concepts of Chemistry	1
Structure of Atom	2
Chemical Bonding	2
Redox Reactions	2
Elements of Group 1 and 2	1
States of Matter	1
Adsorption and Colloids	1
Basic Principles of Organic Chemistry	4
Hydrocarbons	2
Chemistry in Everyday Life	1
Total	81

Maths

Chapter	#
Mathematical Logic	4
Matrices	2
Trigonometric Functions	8
Pair of Straight Lines	2
Vectors	11
Line and Plane	7
Linear Programming	2
Differentiation	6
Applications of Derivatives	7
Indefinite Integration	7
Definite Integration	3
Application of Definite Integration	2
Differential Equations	6
Probability Distributions	2
Binomial Distribution	2
Trigonometry - II	1
Straight Line	1
Circle	2
Conic Sections	1
Probability	1
Complex Numbers	2
Permutations and Combination	1
Functions	2
Limits	1
Continuity	1
Total	84

The number of tests per chapter is decided by how often the chapter appears in the MHT CET exam.

QPT — Part Test Schedule

15 Quizrr Part Tests · 150 questions each · Chapter-by-chapter revision

Test	Date	Physics	Chemistry	Maths
QPT 1	27 Sep '26	Rotational Dynamics · Mechanical Properties of Fluids	Solid State · Solutions	Mathematical Logic · Matrices
QPT 2	4 Oct '26	Kinetic Theory of Gases and Radiation · Thermodynamics	Ionic Equilibria · Chemical Thermodynamics	Trigonometric Functions · Pair of Straight Lines
QPT 3	8 Oct '26	Cumulative Test from PYQs · Syllabus of QPT 1 & 2		
QPT 4	11 Oct '26	Oscillations · Superposition of Waves · Wave Optics	Electrochemistry · Chemical Kinetics	Vectors · Line and Plane
QPT 5	18 Oct '26	Electrostatics · Current Electricity	Elements of Groups 16, 17 and 18 · Transition and Inner Transition Elements · Coordination Compounds	Linear Programming · Differentiation · Applications of Derivatives
QPT 6	22 Oct '26	Cumulative Test from PYQs · Syllabus of QPT 4 & 5		
QPT 7	25 Oct '26	Magnetic Fields due to Electric Current · Magnetic Materials	Halogen Derivatives · Alcohols, Phenols and Ethers	Indefinite Integration · Definite Integration
QPT 8	1 Nov '26	Electromagnetic Induction · AC Circuits	Aldehydes, Ketones and Carboxylic Acids · Amines	Application of Definite Integration · Differential Equations
QPT 9	8 Nov '26	Dual Nature of Radiation and Matter · Structure of Atoms and Nuclei · Semiconductor Devices	Biomolecules · Introduction to Polymer Chemistry · Green Chemistry and Nanochemistry	Probability Distributions · Binomial Distribution
QPT 10	11 Nov '26	Cumulative Test from PYQs · Syllabus of QPT 7 to 9		
QPT 11	14 Nov '26	Units and Measurements · Mathematical Methods · Motion in a Plane	Some Basic Concepts of Chemistry · Structure of Atom · Chemical Bonding	Straight Line · Circle · Conic Sections
QPT 12	17 Nov '26	Laws of Motion · Gravitation · Thermal Properties of Matter	Basic Principles of Organic Chemistry · Hydrocarbons · Chemistry in Everyday Life	Complex Numbers · Permutations and Combination
QPT 13	20 Nov '26	Sound · Optics	Redox Reactions · Elements of Group 1 and 2 · States of Matter · Adsorption and Colloids	Functions · Limits · Continuity
QPT 14	23 Nov '26	Complete Class 12th Syllabus		
QPT 15	26 Nov '26	Complete Class 11th Syllabus		



Focus: QPTs are designed for chapter-by-chapter revision. Cumulative tests (QPT 3, 6 and 10) revisit the syllabus of the previous QPTs using actual MHT CET questions.



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QFT — Full Test Schedule

30 Full-Length Tests · 150 Qs · 180 Min · 200 Marks · Take anytime after upload

Phase 1 — For 1st Attempt (15 Tests)

#	Test	Syllabus	Upload Date
1	QFT 1	MHT CET Full Syllabus	2 Nov 2026 (Mon)
2	QFT 2	MHT CET Full Syllabus	9 Nov 2026 (Mon)
3	QFT 3	MHT CET Full Syllabus	16 Nov 2026 (Mon)
4	QFT 4	MHT CET Full Syllabus	19 Nov 2026 (Thu)
5	QFT 5	MHT CET Full Syllabus	23 Nov 2026 (Mon)
6	QFT 6	MHT CET Full Syllabus	26 Nov 2026 (Thu)
7	QFT 7	MHT CET Full Syllabus	30 Nov 2026 (Mon)
8	QFT 8	MHT CET Full Syllabus	3 Dec 2026 (Thu)
9	QFT 9	MHT CET Full Syllabus	7 Dec 2026 (Mon)
10	QFT 10	MHT CET Full Syllabus	10 Dec 2026 (Thu)
11	QFT 11	MHT CET Full Syllabus	11 Dec 2026 (Fri)
12	QFT 12	MHT CET Full Syllabus	12 Dec 2026 (Sat)
13	QFT 13	MHT CET Full Syllabus	14 Dec 2026 (Mon)
14	QFT 14	MHT CET Full Syllabus	15 Dec 2026 (Tue)
15	QFT 15	MHT CET Full Syllabus	16 Dec 2026 (Wed)

Phase 2 — For 2nd Attempt (15 Tests) · Schedule declared after the 1st attempt

#	Test	Syllabus	Upload Date
16	QFT 16	MHT CET Full Syllabus	To be announced
17	QFT 17	MHT CET Full Syllabus	To be announced
18	QFT 18	MHT CET Full Syllabus	To be announced
19	QFT 19	MHT CET Full Syllabus	To be announced
20	QFT 20	MHT CET Full Syllabus	To be announced
21	QFT 21	MHT CET Full Syllabus	To be announced
22	QFT 22	MHT CET Full Syllabus	To be announced
23	QFT 23	MHT CET Full Syllabus	To be announced
24	QFT 24	MHT CET Full Syllabus	To be announced
25	QFT 25	MHT CET Full Syllabus	To be announced
26	QFT 26	MHT CET Full Syllabus	To be announced
27	QFT 27	MHT CET Full Syllabus	To be announced
28	QFT 28	MHT CET Full Syllabus	To be announced
29	QFT 29	MHT CET Full Syllabus	To be announced
30	QFT 30	MHT CET Full Syllabus	To be announced

Quizrr reserves the right to change the schedule. Dates shown are upload dates — once uploaded, take anytime at your convenience. Tests are uploaded at 9 AM IST.

MHT CET Papers as Mocks (2024–2026)

59 actual MHT CET shifts · 150 Qs · 180 Min · 200 Marks · Attempt in the real exam format

MHT CET 2024 (16 Papers)

Available from 1 Oct 2026

#	Shift
1	02 May Shift 1
2	02 May Shift 2
3	03 May Shift 1
4	03 May Shift 2
5	04 May Shift 1
6	04 May Shift 2
7	09 May Shift 1
8	09 May Shift 2
9	10 May Shift 1
10	10 May Shift 2
11	11 May Shift 1
12	11 May Shift 2
13	15 May Shift 1
14	15 May Shift 2
15	16 May Shift 1
16	16 May Shift 2

MHT CET 2025 (16 Papers)

Available from 15 Oct 2026

#	Shift
1	19 April Shift 1
2	19 April Shift 2
3	20 April Shift 1
4	20 April Shift 2
5	21 April Shift 1
6	21 April Shift 2
7	22 April Shift 1
8	22 April Shift 2
9	23 April Shift 1
10	23 April Shift 2
11	25 April Shift 1
12	25 April Shift 2
13	26 April Shift 1
14	26 April Shift 2
15	27 April Shift 2
16	05 May Shift 2

MHT CET 2026 (27 Papers)

Available from 25 Oct 2026

#	Shift
1	11 April Shift 1
2	11 April Shift 2
3	13 April Shift 1
4	13 April Shift 2
5	15 April Shift 1
6	15 April Shift 2
7	16 April Shift 1
8	16 April Shift 2
9	17 April Shift 1
10	17 April Shift 2
11	18 April Shift 1
12	18 April Shift 2
13	19 April Shift 1
14	19 April Shift 2
15	20 April Shift 1
16	20 April Shift 2
17	12 May Shift 1
18	12 May Shift 2
19	13 May Shift 1
20	13 May Shift 2
21	14 May Shift 1
22	14 May Shift 2
23	15 May Shift 1
24	15 May Shift 2
25	19 May Shift 1
26	19 May Shift 2
27	20 May Shift 1

⚠ Papers are released year-wise on the dates shown. Once released, every paper of that year can be attempted anytime within the validity of your pack.