

MHTCET 2026 Crash Course Batch 1 Schedule - MathonGo				
Date	Day	Chemistry Schedule	Physics Schedule	Mathematics Schedule
28 Dec	Sunday	Orientation		
29 Dec	Monday	Solid state	Rotational Dynamics	Trigonometric Functions
30 Dec	Tuesday	Solid state	Rotational Dynamics	Trigonometric Functions
31 Dec	Wednesday	Solid state	Rotational Dynamics	Trigonometric Functions
1 Jan	Thursday			
2 Jan	Friday	Solutions	Mechanical Properties of Fluids	Vectors
3 Jan	Saturday	Solutions	Mechanical Properties of Fluids	Vectors
4 Jan	Sunday	Solutions	Mechanical Properties of Fluids	Vectors
5 Jan	Monday			
6 Jan	Tuesday	Chemical Thermodynamics	Kinetic Theory of Gases and Radiation	Line and Plane
7 Jan	Wednesday	Chemical Thermodynamics	Kinetic Theory of Gases and Radiation	Line and Plane
8 Jan	Thursday	Chemical Thermodynamics	Kinetic Theory of Gases and Radiation	Line and Plane
9 Jan	Friday			
10 Jan	Saturday	Ionic Equilibria	Thermodynamics	Differentiation
11 Jan	Sunday	Ionic Equilibria	Thermodynamics	Differentiation
12 Jan	Monday	Ionic Equilibria	Thermodynamics	Differentiation
13 Jan	Tuesday			
14 Jan	Wednesday	Chemical Kinetics	Oscillations	Applications of Derivatives
15 Jan	Thursday	Chemical Kinetics	Oscillations	Applications of Derivatives
16 Jan	Friday	Chemical Kinetics	Oscillations	Applications of Derivatives
17 Jan	Saturday			
18 Jan	Sunday	Electrochemistry	Superposition of Waves	Indefinite Integration
19 Jan	Monday	Electrochemistry	Superposition of Waves	Indefinite Integration
20 Jan	Tuesday	Electrochemistry	Superposition of Waves	Indefinite Integration
21 Jan	Wednesday	JEE Mains January Break		
22 Jan	Thursday			
23 Jan	Friday			
24 Jan	Saturday			
25 Jan	Sunday			
26 Jan	Monday			
27 Jan	Tuesday			
28 Jan	Wednesday			
29 Jan	Thursday			
30 Jan	Friday			
31 Jan	Saturday			
1 Feb	Sunday	Basic Principles of Organic Chemistry	Wave Optics	Definite Integration
2 Feb	Monday	Basic Principles of Organic Chemistry	Wave Optics	Definite Integration
3 Feb	Tuesday	Basic Principles of Organic Chemistry	Wave Optics	Definite Integration
4 Feb	Wednesday			
5 Feb	Thursday	Hydrocarbons	Optics	Differential Equations
6 Feb	Friday	Hydrocarbons	Optics	Differential Equations
7 Feb	Saturday	Hydrocarbons	Optics	Differential Equations
8 Feb	Sunday	Halogen Derivatives		
9 Feb	Monday	Halogen Derivatives	Electrostatics	Application of Definite Integration
10 Feb	Tuesday	Halogen Derivatives	Electrostatics	Application of Definite Integration
11 Feb	Wednesday		Electrostatics	Application of Definite Integration
12 Feb	Thursday	Alcohols, Phenols and Ethers		
13 Feb	Friday	Alcohols, Phenols and Ethers	Current Electricity	Mathematical Logic
14 Feb	Saturday	Alcohols, Phenols and Ethers	Current Electricity	Mathematical Logic
15 Feb	Sunday		Current Electricity	Permutations and Combination
16 Feb	Monday	Aldehydes, Ketones and Carboxylic Acids		Permutations and Combination
17 Feb	Tuesday	Aldehydes, Ketones and Carboxylic Acids	Magnetic Fields due to Electric Current	Permutations and Combination
18 Feb	Wednesday	Aldehydes, Ketones and Carboxylic Acids	Magnetic Fields due to Electric Current	
19 Feb	Thursday	Amines	Magnetic Fields due to Electric Current	Probability
20 Feb	Friday	Amines	Magnetic Materials	Probability
21 Feb	Saturday		Magnetic Materials	Probability

MHTCET 2026 Crash Course Batch 1 Schedule - MathonGo				
Date	Day	Chemistry Schedule	Physics Schedule	Mathematics Schedule
22 Feb	Sunday	Biomolecules		
23 Feb	Monday	Biomolecules	Electromagnetic Induction	Probability Distributions
24 Feb	Tuesday	Biomolecules	Electromagnetic Induction	Probability Distributions
25 Feb	Wednesday	Introduction to Polymer Chemistry	Electromagnetic Induction	Binomial Distribution
26 Feb	Thursday	Introduction to Polymer Chemistry		Binomial Distribution
27 Feb	Friday	Green Chemistry and Nanochemistry	AC Circuits	
28 Feb	Saturday	Green Chemistry and Nanochemistry	AC Circuits	Matrices
1 Mar	Sunday		AC Circuits	Matrices
2 Mar	Monday	Chemical Bonding		Matrices
3 Mar	Tuesday	Chemical Bonding	Dual Nature of Matter and Radiation	
4 Mar	Wednesday	Elements of Group 1 and 2	Dual Nature of Matter and Radiation	Straight Line
5 Mar	Thursday	Elements of Group 1 and 2	Structure of Atoms and Nuclei	Straight Line
6 Mar	Friday	Elements of Groups 16, 17 and 18	Structure of Atoms and Nuclei	Straight Line
7 Mar	Saturday	Elements of Groups 16, 17 and 18		Pair of Straight Lines
8 Mar	Sunday	Elements of Groups 16, 17 and 18	Semiconductor Devices	Pair of Straight Lines
9 Mar	Monday		Semiconductor Devices	
10 Mar	Tuesday	Transition and Inner Transition Elements	Semiconductor Devices	Circle
11 Mar	Wednesday	Transition and Inner Transition Elements		Circle
12 Mar	Thursday	Coordination Compounds	Thermal Properties of Matter	Circle
13 Mar	Friday	Coordination Compounds	Thermal Properties of Matter	Linear Programming
14 Mar	Saturday	Coordination Compounds	Thermal Properties of Matter	Linear Programming
15 Mar	Sunday			
16 Mar	Monday	Some Basic Concepts of Chemistry	Motion in a Plane	Functions
17 Mar	Tuesday	Some Basic Concepts of Chemistry	Motion in a Plane	Functions
18 Mar	Wednesday	Structure of Atom	Motion in a Plane	Functions
19 Mar	Thursday	Structure of Atom		Limits
20 Mar	Friday		Laws of Motion	Limits
21 Mar	Saturday	Redox Reactions	Laws of Motion	Continuity
22 Mar	Sunday	Redox Reactions	Laws of Motion	Continuity
23 Mar	Monday	States of Matter		
24 Mar	Tuesday	States of Matter	Gravitation	Complex Numbers
25 Mar	Wednesday		Gravitation	Complex Numbers
26 Mar	Thursday	Adsorption and Colloids	Gravitation	Complex Numbers
27 Mar	Friday	Adsorption and Colloids		
28 Mar	Saturday	Adsorption and Colloids	Sound	Conic Sections
29 Mar	Sunday	Chemistry in Everyday Life	Sound	Conic Sections
30 Mar	Monday	Chemistry in Everyday Life	Sound	Conic Sections
27 Mar	Friday	Adsorption and Colloids	Sound	
28 Mar	Saturday		Sound	Conic Sections
29 Mar	Sunday	Chemistry in Everyday Life		Conic Sections
30 Mar	Monday	Chemistry in Everyday Life		Conic Sections
Note: MathonGo reserves the rights to change the schedule. Any change will be notified to registered students over email.				

MHT CET 2026 Test Series (Schedule) Quizrr (Powered by MathonGo)		
Overview of the tests provided in the Pack		
Type of Tests	Number	Starts From
MHT CET Full Tests	15	2 February 2026
MHT CET PYQs as Chapter Tests	451	7 December 2025
MHT CET PYQs as Mocks (2025 - 2020)	79	7 December 2025
Total Tests	545	

Notes:

1. Quizrr reserves the right to change the schedule.
2. Any change(s) made will be notified to the registered students.
3. The tests will be uploaded at 9 AM (IST) on the mentioned uploading dates.
4. Once a test is uploaded, you can take it any time, any date till the validity of the test series as per your convenience.
5. The test series is valid till MHT CET 2026.

Number of Chapter wise Tests Created from Previous Year Questions					
Chapters in Physics	Total Tests	Chapters in Chemistry	Total Tests	Chapters in Maths	Total Tests
Rotational Dynamics	9	Solid state	9	Trigonometric Functions & Trigonometry II	15
Mechanical Properties of Fluids	9	Solutions	9	Vectors	15
Kinetic Theory of Gases and Radiation	9	Ionic Equilibria	9	Line and Plane	15
Thermodynamics	7	Chemical Thermodynamics	9	Applications of Derivatives	12
Oscillations	8	Electrochemistry	9	Indefinite Integration	11
Superposition of Waves	8	Chemical Kinetics	9	Differential Equations	10
Wave Optics	8	Halogen Derivatives	5	Differentiation	20
Electrostatics	13	Alcohols, Phenols and Ethers	8	Mathematical Logic	6
Current Electricity	6	Aldehydes, Ketones and Carboxylic Acids	6	Definite Integration	5
Electromagnetic Induction	8	Amines	5	Probability Distributions	5
AC Circuits	10	Biomolecules	6	Matrices	4
Dual Nature of Matter and Radiation	6	Introduction to Polymer Chemistry	6	Application of Definite Integration	3
Structure of Atoms and Nuclei	6	Green Chemistry and Nanochemistry	1	Pair of Straight Lines	3
Thermal Properties of Matter	2	Transition and Inner Transition Elements	5	Linear Programming	3
Magnetic Fields due to Electric Current	8	Coordination Compounds	6	Straight Line	4
Semiconductor Devices	9	Elements of Groups 16, 17 and 18	3	Probability	4
Magnetic Materials	1	Basic Principles of Organic Chemistry	11	Binomial Distribution	3
Optics	6	Chemical Bonding	6	Limits	3
Gravitation	5	Hydrocarbons	5	Functions	3
Sound	5	Structure of Atom	4	Circle	3
Motion in a Plane	4	Some Basic Concepts of Chemistry	4	Complex Numbers	3
Laws of Motion	2	Adsorption and Colloids	3	Permutations and Combination	2
		Redox Reactions	3	Continuity	3
		States of Matter	2	Conic Sections	1
		Elements of Group 1 and 2	2		
		Chemistry in Everyday Life	1		
Total	149		146	Total	156
The number of questions in each test vary as per the availability in Previous Years. They range from 10 to 20					
The number of tests is decided by the frequency of questions occurring in the exam and the number of question put in a particular test					

Order	Title	Description	Syllabus
1	MHT CET 2025 (19 April Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
2	MHT CET 2025 (19 April Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
3	MHT CET 2025 (20 April Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
4	MHT CET 2025 (20 April Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
5	MHT CET 2025 (21 April Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
6	MHT CET 2025 (21 April Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
7	MHT CET 2025 (22 April Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
8	MHT CET 2025 (22 April Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
9	MHT CET 2025 (23 April Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
10	MHT CET 2025 (23 April Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
11	MHT CET 2025 (25 April Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
12	MHT CET 2025 (25 April Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
13	MHT CET 2025 (26 April Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
14	MHT CET 2025 (26 April Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
15	MHT CET 2025 (27 April Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
16	MHT CET 2025 (5 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
17	MHT CET 2024 (02 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
18	MHT CET 2024 (02 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
19	MHT CET 2024 (03 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
20	MHT CET 2024 (03 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
21	MHT CET 2024 (04 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
22	MHT CET 2024 (04 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
23	MHT CET 2024 (09 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
24	MHT CET 2024 (09 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
25	MHT CET 2024 (10 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
26	MHT CET 2024 (10 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
27	MHT CET 2024 (11 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
28	MHT CET 2024 (11 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
29	MHT CET 2024 (15 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus

Order	Title	Description	Syllabus
30	MHT CET 2024 (15 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
31	MHT CET 2024 (16 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
32	MHT CET 2024 (16 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
33	MHT CET 2023 (09 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
34	MHT CET 2023 (09 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
35	MHT CET 2023 (10 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
36	MHT CET 2023 (10 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
37	MHT CET 2023 (11 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
38	MHT CET 2023 (11 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
39	MHT CET 2023 (12 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
40	MHT CET 2023 (12 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
41	MHT CET 2023 (13 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
42	MHT CET 2023 (13 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
43	MHT CET 2023 (14 May Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
44	MHT CET 2023 (14 May Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
45	MHT CET 2022 (05 Aug Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
46	MHT CET 2022 (05 Aug Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
47	MHT CET 2022 (06 Aug Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
48	MHT CET 2022 (06 Aug Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
49	MHT CET 2022 (07 Aug Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
50	MHT CET 2022 (07 Aug Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
51	MHT CET 2022 (08 Aug Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
52	MHT CET 2022 (08 Aug Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
53	MHT CET 2022 (10 Aug Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
54	MHT CET 2022 (10 Aug Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
55	MHT CET 2022 (11 Aug Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
56	MHT CET 2021 (20 Sep Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
57	MHT CET 2021 (20 Sep Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
58	MHT CET 2021 (21 Sep Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus

Order	Title	Description	Syllabus
59	MHT CET 2021 (21 Sep Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
60	MHT CET 2021 (22 Sep Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
61	MHT CET 2021 (22 Sep Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
62	MHT CET 2021 (23 Sep Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
63	MHT CET 2021 (23 Sep Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
64	MHT CET 2021 (24 Sep Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
65	MHT CET 2021 (24 Sep Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
66	MHT CET 2020 (12 Oct Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
67	MHT CET 2020 (12 Oct Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
68	MHT CET 2020 (13 Oct Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
69	MHT CET 2020 (13 Oct Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
70	MHT CET 2020 (14 Oct Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
71	MHT CET 2020 (14 Oct Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
72	MHT CET 2020 (15 Oct Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
73	MHT CET 2020 (15 Oct Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
74	MHT CET 2020 (16 Oct Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
75	MHT CET 2020 (16 Oct Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
76	MHT CET 2020 (19 Oct Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
77	MHT CET 2020 (19 Oct Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus
78	MHT CET 2020 (20 Oct Shift 1)	150 Qs 180 Min 200 Marks	Complete Syllabus
79	MHT CET 2020 (20 Oct Shift 2)	150 Qs 180 Min 200 Marks	Complete Syllabus

Upload Date	Title	Description	Syllabus	Total Time	Total Questions	Total Marks
2 February 2025	MHT CET Full Test 1	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
9 February 2025	MHT CET Full Test 2	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
16 February 2025	MHT CET Full Test 3	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
23 February 2025	MHT CET Full Test 4	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
2 March 2025	MHT CET Full Test 5	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
7 March 2025	MHT CET Full Test 6	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
12 March 2025	MHT CET Full Test 7	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
17 March 2025	MHT CET Full Test 8	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
20 March 2025	MHT CET Full Test 9	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
23 March 2025	MHT CET Full Test 10	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
26 March 2025	MHT CET Full Test 11	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
29 March 2025	MHT CET Full Test 12	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
1 April 2025	MHT CET Full Test 13	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
4 April 2025	MHT CET Full Test 14	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200
7 April 2025	MHT CET Full Test 15	150 Qs 180 Min 200 Marks	Complete Syllabus	180	150	200