

MHT-CET 2027 · Class XIII (Dropper) Exam Planner

PCM Stream — Physics | Chemistry | Mathematics

Sunday-Only Examinations · June 2026 – January 2027 · Class XII (80%) + Class XI (20%) Integrated Syllabus

Test No.	Exam Date (Sunday)	Physics (2 from XII + 1 from XI)	Chemistry (2 from XII + 1 from XI)	Mathematics (2 from XII + 1 from XI)
PT - 1	21 Jun 2026	XII: Rotational Dynamics, Fluids XI: Vectors & Error Analysis	XII: Solid State, Solutions XI: Basic Concepts of Chemistry	XII: Mathematical Logic, Matrices XI: Trigonometry II
PT - 2	12 Jul 2026	XII: Kinetic Theory, Thermodynamics XI: Motion in a Plane	XII: Ionic Equilibria, Chemical Thermodynamics XI: Structure of Atom	XII: Trigonometric Functions, Pair of Lines XI: Complex Numbers
PT - 3	02 Aug 2026	XII: Oscillations, Superposition of Waves XI: Laws of Motion	XII: Electrochemistry, Chemical Kinetics XI: Chemical Bonding	XII: Vectors, 3D Geometry XI: Straight Line
CT - 1	16 Aug 2026	<i>Cumulative Revision 1 (Complete Syllabus of PT-1 to PT-3)</i>	<i>Cumulative Revision 1 (Complete Syllabus of PT-1 to PT-3)</i>	<i>Cumulative Revision 1 (Complete Syllabus of PT-1 to PT-3)</i>
PT - 4	30 Aug 2026	XII: Wave Optics, Electrostatics XI: Gravitation	XII: p-Block, d & f-Block Elements XI: Redox Reactions	XII: Line & Plane, Linear Programming XI: Circle
PT - 5	13 Sep 2026	XII: Current Electricity, Magnetic Fields XI: Thermal Properties of Matter	XII: Coordination Compounds, Halogen Derivatives XI: States of Matter (Gases & Liquids)	XII: Differentiation, Application of Derivatives XI: Conic Sections
PT - 6	27 Sep 2026	XII: Magnetic Materials, EMI XI: Sound	XII: Alcohols, Phenols, Aldehydes & Ketones XI: Adsorption & Colloids	XII: Indefinite & Definite Integration XI: Permutations & Combinations
CT - 2	11 Oct 2026	<i>Cumulative Revision 2 (Complete Syllabus of PT-4 to PT-6)</i>	<i>Cumulative Revision 2 (Complete Syllabus of PT-4 to PT-6)</i>	<i>Cumulative Revision 2 (Complete Syllabus of PT-4 to PT-6)</i>
PT - 7	25 Oct 2026	XII: AC Circuits, Dual Nature of Matter XI: Electrostatics (Class XI)	XII: Amines, Biomolecules XI: Basic Principles of Organic Chemistry	XII: Application of Definite Integral, Diff. Equations XI: Functions
PT - 8	08 Nov 2026	XII: Atoms & Nuclei, Semiconductors XI: Optics	XII: Polymers, Green & Nanochemistry XI: Hydrocarbons	XII: Probability & Binomial Distribution XI: Limits & Continuity
PT - 9	22 Nov 2026	XII: Rotational Dynamics, Kinetic Theory, Oscillations, Current Electricity, EMI XI: Semiconductors, Vectors	XII: Ionic Equilibrium, Electrochemistry, Chemical Kinetics, Coordination Compounds, Alcohols & Phenols XI: Chemistry in Everyday Life, Basic Principles of Organic	XII: Application of Derivatives, Vectors, 3D Geometry, Line & Planes, Mathematical Logic XI: Probability, Permutations & Combinations
PT - 10	06 Dec 2026	XII: Atoms & Nuclei, Semiconductors, Dual Nature, AC Circuits, Magnetic Fields, Magnetic Materials XI: Gravitation, Sound	XII: Amines, Biomolecules, Aldehydes, Ketones & Carboxylic Acids, Polymers, Green & Nanochemistry XI: Redox Reactions, Adsorption & Colloids	XII: Indefinite & Definite Integration, App. of Definite Integral, Differential Equations, Linear Programming, Matrices XI: Straight Line, Circle
CT - 3	20 Dec 2026	<i>Grand Cumulative (Complete Combined Syllabus Class XI + XII)</i>	<i>Grand Cumulative (Complete Combined Syllabus Class XI + XII)</i>	<i>Grand Cumulative (Complete Combined Syllabus Class XI + XII)</i>
FST - 1	03 Jan 2027	<i>Full Length Mock Test 1 (100% Full Paper)</i>	<i>Full Length Mock Test 1 (100% Full Paper)</i>	<i>Full Length Mock Test 1 (100% Full Paper)</i>
FST - 2	10 Jan 2027	<i>Full Length Mock Test 2 (100% Full Paper)</i>	<i>Full Length Mock Test 2 (100% Full Paper)</i>	<i>Full Length Mock Test 2 (100% Full Paper)</i>
FST - 3	17 Jan 2027	<i>Full Length Mock Test 3 (100% Full Paper)</i>	<i>Full Length Mock Test 3 (100% Full Paper)</i>	<i>Full Length Mock Test 3 (100% Full Paper)</i>

LEGEND

- PT = Periodic Test (2 new XII chapters + 1 XI chapter per subject)
- CT = Cumulative Revision Test (covers complete syllabus of previous 3 PTs)
- FST = Full Syllabus Test (100% full-length mock paper)