	MHT 2018 Syllabus for Physics (New Syllabus)				
S.No.	Class XII Syllabus	Class XI Syllabus			
1	Circular Motion	Force			
2	Rotational Motion	Measurements			
3	Oscillations	Friction in Solids and Liquids			
4	Gravitation	Scalars and Vectors			
5	Elasticity	Ray Optics			
6	Electrostatics	Refraction of Light			
7	Wave Motion	Magnetic Effect of Electric Current			
8	Magnetism	Magnetism			
9	Surface Tension				
10	Wave Theory of Light				
11	Stationary Waves				
12	Kinetic Theory of Gases and Radiation				
13	Interference and Diffraction				
14	Current Electricity				
15	Magnetic Effects of Electric Current				
16	Electromagnetic Inductions				
17	Electrons and Photons				
18	Atoms, Molecules and Nuclei				
19	Semiconductors				
20	Communication Systems				

	MHT Syllabus 2018 for Chemistry				
S.No.	Class XII Syllabus	Class XI Syllabus			
1	Solid State	States of Matter: Gases and Liquids			
2	Chemical Thermodynamics and Energetic	Some Basic Concepts of Chemistry			
3	Electro-chemistry	Surface Chemistry			
4	General Principles and Processes of Isolation	Redox Reactions			
5	Solutions and Colligative Properties	Nature of Chemical Bond			
6	Elements	Hydrogen			
7	p-Block elements Group 15 elements	s-Block Elements (Alkali and Alkaline Earth Metals)			
8	d and f Block Elements d-Block Elements	Basic Principles and Techniques in Organic Chemistry			
9	Chemical Kinetics	Alkanes			
10	Coordination Compounds				
11	Halogen Derivatives of Alkanes (and arenes)				
12	Aldehydes, Ketones and Carbooxylic Acids				
13	Organic Compounds containing Nitrogen				
14	Alcohols, Phenols and Ether Alcohol				
15	Polymers				
16	Chemistry in Everyday Life				
17	Biomolecules Carbohydrates				

	MHT 2018 Syllabus for Mathematics				
S.No.	Class XII Syllabus	Class XI Syllabus			
1	Mathematical Logic Statements	Trigonometric Functions of Compound Angles			
2	Matrices	Factorization Formulae			
3	Pair of Straight Lines	Trigonometric Functions			
4	Circle	Straight Line			
5	Line	Circle and Conics			
6	Conics	Sets, Relations and Functions			
7	Trigonometric Functions	Sequences & Series			
8	Vectors	Probability			
9	Three Dimensional Geometry				
10	Plane				
11	Linear Programming Problems				
12	Continuity				
13	Applications of Derivative				
	Integration				
15	Differentiation				
16	Applications of Definite Integral				
	Differential Equation				
	Probability Distribution				
19	Statistics				
20	Bernoulli Trials and Binomial Distribution				