

TOTAL UNLIMITED TEST SCHEDULE FOR MHT-CET 2018**MHT-CET TEST SCHEDULE****SUBJECT- PHYSICS (CLASS XI)**

SR.NO	CHAPTER NAME	TEST QUESTIONS	TIME(MIN)	NO.OF TEST
1	Force	45	45	2
2	Measurements	45	45	2
3	Friction in Solids and Liquids	45	45	2
4	Scalars and Vectors	45	45	2
5	Ray Optics	45	45	2
6	Refraction of Light	45	45	2
7	Magnetic Effect of Electric Current	45	45	2
8	Magnetism	45	45	2

TOTAL TEST= 16**ALL TEST SCHEDULE AS PER NEW SYLLABUS PATTERN****20% WEIGHTAGE FOR CLASS XI AN****80% WEIGHTAGE FOR CLASS XII****UNIT TEST SCHEDULE PHYSICS (XI)**

UNIT TEST =1	QUESTIONS	MARKS	TEST
Force/Measurements	45	45	1
Friction in Solids and Liquids			
Scalars and Vectors			

UNIT TEST SCHEDULE PHYSICS

UNIT TEST =2	QUESTIONS	MARKS	TEST
Ray Optics Refraction of Light Magnetic Effect of Electric Current Magnetism	45	45	1

ONLY ONE ONLINE PORTAL WHICH PROVIDE UNLIMITED TEST**FOR YOUR PREPARATION OF MHT-CET**

MHT-CET TEST SCHEDULE

SUBJECT- PHYSICS (CLASS XII)

SR.NO	CHAPTER NAME	TEST QUESTIONS	TIME(MIN)	NO.OF TEST
1	Circular Motion	45	45	2
2	Rotational Motion	45	45	2
3	Oscillations	45	45	2
4	Gravitation	45	45	2
5	Elasticity	45	45	2
6	Electrostatics	45	45	2
7	Wave Motion	45	45	2
8	Magnetism	45	45	2
9	Surface Tension	45	45	2
10	Wave Theory of Light	45	45	2
11	Stationary Waves	45	45	2
12	Kinetic Theory of Gases and Radiation	45	45	2
13	Interference and Diffraction	45	45	2
14	Current Electricity	45	45	2
15	Magnetic Effects of Electric Current	45	45	2
16	Electromagnetic Inductions	45	45	2
17	Electrons and Photons	45	45	2
18	Atoms, Molecules and Nuclei	45	45	2
19	Semiconductors	45	45	2
20	Communication Systems	45	45	2
	TOTAL TEST=40			

UNIT TEST SCHEDULE PHYSICS (XII)			
UNIT TEST =3	QUESTIONS	MARKS	TEST
Circular Motion Oscillations Rotational Motion Gravitation	45	45	1

UNIT TEST SCHEDULE PHYSICS (XII)			
UNIT TEST =4	QUESTIONS	MARKS	TEST
Elasticity Wave Motion Electrostatics Magnetism	45	45	1

UNIT TEST SCHEDULE PHYSICS (XII)			
UNIT TEST =5	QUESTIONS	MARKS	TEST
Surface Tension Kinetic Theory of Gases and Radiation Wave Theory of Light Stationary Waves	45	45	1

UNIT TEST SCHEDULE PHYSICS (XII)			
UNIT TEST =6	QUESTIONS	MARKS	TEST
Interference and Diffraction Current Electricity Magnetic Effects of Electric Current Electromagnetic Inductions	45	45	1

UNIT TEST SCHEDULE PHYSICS (XII)			
UNIT TEST =7	QUESTIONS	MARKS	TEST
Electrons and Photons Atoms, Molecules and Nuclei Semiconductors Communication Systems	45	45	1

TOTAL UNIT TEST=07

MHT-CET TEST SCHEDULE

SUBJECT- CHEMISTRY (CLASS XI)

SR.NO	CHAPTER NAME	TEST QUESTIONS	TIME(MIN)	NO.OF TEST
1	States of Matter: Gases and Liquids	45	45	2
2	Some Basic Concepts of Chemistry	45	45	2
3	Surface Chemistry	45	45	2
4	Redox Reactions	45	45	2
5	Nature of Chemical Bond	45	45	2
6	Hydrogen	45	45	2
7	s-Block Elements (Alkali and Alkaline Earth Metals)	45	45	2
8	Basic Principles and Techniques in Organic Chemistry	45	45	2
9	Alkanes	45	45	2
TOTAL TEST=18				

UNIT TEST SCHEDULE CHEMISTRY (XI)

UNIT TEST = 1	QUESTIONS	MARKS	TEST
States of Matter: Gases and Liquids Some Basic Concepts of Chemistry Surface Chemistry . Redox Reactions	45	45	1

UNIT TEST SCHEDULE CHEMISTRY (XI)

UNIT TEST = 2	QUESTIONS	MARKS	TEST
Nature of Chemical Bond . Hydrogen s-Block Elements (Alkali and Alkaline Earth Metals) Basic Principles and Techniques in Organic Chemistry . Alkanes	45	45	1

MHT-CET TEST SCHEDULE**SUBJECT- CHEMISTRY (CLASS XII)**

SR.NO	CHAPTER NAME	TEST QUESTIONS	TIME(MIN)	NO.OF TEST
1	Solid State	45	45	2
2	Chemical Thermodynamics and Energetic	45	45	2
3	Electro-chemistry	45	45	2
4	General Principles and Processes of Isolation	45	45	2
5	Solutions and Colligative Properties	45	45	2
6	Elements	45	45	2
7	p-Block elements Group 15 elements	45	45	2
8	d and f Block Elements d-Block Elements	45	45	2
9	Chemical Kinetics	45	45	2
10	Coordination Compounds	45	45	2
11	Halogen Derivatives of Alkanes (and arenes)	45	45	2
12	Aldehydes, Ketones and Carboxylic Acids	45	45	2
13	Organic Compounds containing Nitrogen	45	45	2
14	Alcohols, Phenols and Ether Alcohol	45	45	2
15	Polymers	45	45	2
16	Chemistry in Everyday Life	45	45	2
17	Biomolecules Carbohydrates	45	45	2

TOTAL TEST=34

UNIT TEST SCHEDULE CHEMISTRY (CLASS XII)

UNIT TEST = 3	QUESTIONS	MARKS	TEST
Solid State Chemical Thermodynamics and Energetic Electro-chemistry General Principles and Processes of Isolation	45	45	1
UNIT TEST SCHEDULE CHEMISTRY (CLASS XII)			
UNIT TEST = 4	QUESTIONS	MARKS	TEST
Solutions and Colligative Properties Elements p-Block elements Group 15 elements d and f Block Elements d-Block Elements	45	45	1
UNIT TEST SCHEDULE CHEMISTRY (CLASS XII)			
UNIT TEST = 5	QUESTIONS	MARKS	TEST
Chemical Kinetics Coordination Compounds Halogen Derivatives of Alkanes (and arenes) Aldehydes, Ketones and Carboxylic Acids	45	45	1
UNIT TEST SCHEDULE CHEMISTRY (CLASS XII)			
UNIT TEST = 6	QUESTIONS	MARKS	TEST
Organic Compounds containing Nitrogen Alcohols, Phenols and Ether Alcohol Polymers Chemistry in Everyday Life Biomolecules Carbohydrates	45	45	1

MHT-CET TEST SCHEDULE

SUBJECT- MATHMATICS (CLASS XI)				
SR.NO	CHAPTER NAME	TEST QUESTIONS	TIME(MIN)	NO.OF TEST
1	Trigonometric Functions of Compound Angles	45	45	2
2	Factorization Formulae	45	45	2
3	Trigonometric Functions	45	45	2
4	Straight Line	45	45	2
5	Circle and Conics	45	45	2
6	Sets, Relations and Functions	45	45	2
7	Sequences & Series	45	45	2
8	Probability	45	45	2
TOTAL TEST=16				

UNIT TEST SCHEDULE MATHMATICS (CLASS XI)			
UNIT TEST = 1	QUESTIONS	MARKS	TEST
Trigonometric Functions of Compound Angles Factorization Formulae Trigonometric Functions Straight Line	45	45	1
UNIT TEST SCHEDULE MATHMATICS (CLASS XI)			
UNIT TEST = 2	QUESTIONS	MARKS	TEST
Circle and Conics Sets, Relations and Functions Sequences & Series Probability	45	45	1

MHT-CET TEST SCHEDULE

SUBJECT- MATHMATICS (CLASS XII)				
SR.NO	CHAPTER NAME	TEST QUESTIONS	TIME(MIN)	NO.OF TEST
1	Mathematical Logic Statements	45	45	2
2	Matrices	45	45	2
3	Pair of Straight Lines	45	45	2
4	Circle	45	45	2
5	Line	45	45	2
6	Conics	45	45	2
7	Trigonometric Functions	45	45	2
8	Vectors	45	45	2
9	Three Dimensional Geometry	45	45	2
10	Plane	45	45	2
11	Linear Programming Problems	45	45	2
12	Continuity	45	45	2
13	Applications of Derivative	45	45	2
14	Integration	45	45	2
15	Differentiation	45	45	2
16	Applications of Definite Integral	45	45	2
17	Differential Equation	45	45	2
18	Probability Distribution	45	45	2
19	Statistics	45	45	2
20	Bernoulli Trials and Binomial Distribution	45	45	2
TOTAL TEST=40				

UNIT TEST SCHEDULE MATHMATICS (CLASS XII)			
UNIT TEST = 3	QUESTIONS	MARKS	TEST
Mathematical Logic Statements Matrices Pair of Straight Lines Circle	45	45	1

UNIT TEST SCHEDULE MATHEMATICS			
UNIT TEST = 3	QUESTIONS	MARKS	TEST
Mathematical Logic Statements, Matrices Pair of Straight Lines, Circle	45	45	1
UNIT TEST SCHEDULE MATHEMATICS			
UNIT TEST = 4	QUESTIONS	MARKS	TEST
Line Conics Trigonometric Functions Vectors	45	45	1
UNIT TEST SCHEDULE MATHEMATICS			
UNIT TEST = 5	QUESTIONS	MARKS	TEST
Three Dimensional Geometry , Plane Linear Programming Problems, Continuity	45	45	1
UNIT TEST SCHEDULE MATHEMATICS			
UNIT TEST = 6	QUESTIONS	MARKS	TEST
Applications of Derivative, Integration Differentiation, Applications of Definite Integral	45	45	1
UNIT TEST SCHEDULE MATHEMATICS			
UNIT TEST = 7	QUESTIONS	MARKS	TEST
Differential Equation Probability Distribution Statistics .Bernoulli Trials and Binomial Distribution	45	45	1
TOTAL UNIT TEST =07			

SUBJECT	CHAPTER TEST		UNIT TEST	FULL SYLLABUS TEST
	XI	XII		
PHYSICS (TOTAL TEST -73)	16 + 40		7	10
CHEMISTRY (TOTAL TEST -68)	18 +	34	6	10
MATHMATICS (TOTAL TEST -73)	16 +	40	7	10
TOTAL TEST = 214				

Check your self after your every revision -

Chapter wise Test / Unit wise Test / Full syllabus Test

***** MORE YOU PRACTICE MORE YOU PERFECT**

**** MORE YOU TEST YOUSELF MORE YOU CONFIDENT**

**** MORE YOU POSITIVE MORE YOU WINNER**

Best of Luck

