

## TEST SCHEDULE- XII

Sr.No	Date	Physics	Chemistry	Biology	Maths
1	5 <sup>th</sup> Aug,2018	1.Physical world 2.Units and measurement, 3.Electric Charges and Fields 4.Electrostatic Potential and Capacitance	1.Some basic concepts of Chemistry 2.Structure of atom 3.The Solid State 4.Solutions	1.The Living World 2.Biological Classification 3.Reproduction in Organisms 4.Sexual Reproduction in Flowering Plants	1.Sets 2.Relations and Functions 3.Inverse Trigonometric Functions 4.Matrices
2	19 <sup>th</sup> Aug,2018	1.Motion in a straight line 2.Motion in a plane 3.Current Electricity 4.Moving Charges and Magnetism	1.Classification of elements and periodicity in properties 2.Chemical Bonding and molecular structure 3.The Solid State 4.Solutions	1.Plant Kingdom 2.Animal Kingdom 3.Reproduction in Organisms 4.Sexual Reproduction in Flowering Plants	1.Trigonometric Functions 2.Mathematical Induction 3.Determinants 4.Continuity and Differentiability
3	2 <sup>nd</sup> Sep,2018	1.Laws of motion 2.Work, energy and power 3.Magnetism and Matter 4.Electromagnetic Induction	1.States of matter 2.Thermodynamics 3.Electrochemistry 4.Chemical Kinetics	1.Morphology of Flowering Plants 2.Anatomy of Flowering Plants 3.Human Reproduction 4.Reproductive Health	1.Complex Number and Quadratic Equations 2.Linear Inequalities 3.Application of Derivatives 4.Integrals
4	16 <sup>th</sup> Sep,2018	1.System of particles and rotational motion 2.Gravitation 3.Alternating Current 4.Electromagnetic Waves	1.Equilibrium 2.Redox Reactions 3.Surface Chemistry, 4.General Principles and processes of Isolation of Elements	1.Cell: The Unit of Life 2.Principles of Inheritance and Variation 3.Molecular Basis of Inheritance 4.Evolution	1.Permutations & Combination 2.Binomial Theorem 3.Sequences & Series 4.Application of Integrals. 5.Differential Equations
5	30 <sup>th</sup> Sep,2018	1.Mechanical properties of solids 2.Mechanical properties of fluids 3.Ray optics and Optical Instruments 4.Wave optics	1.Hydrogen 2.The s-block Elements 3.The p-Block Elements 4.The d-and f-Block Elements	1.Biomolecules 2.Cell Cycle and Cell Division 3.Human Health and Disease 4.Strategies for Enhancement in Food Production	1.Straight Lines 2.Conic Sections 3.Vector Algebra 4.Three-Dimensional Geometry
6	14 <sup>th</sup> Oct,2018	1.Thermal properties of matter 2.Thermodynamics 3.Dual nature of radiation and matter 4.Atoms	1.The p-block Elements 2.Organic chemistry-some basic principles and techniques 3.Coordination Compounds 4.Haloalkanes and Haloarenes	1.Transport in Plants 2.Mineral Nutrition 3.Photosynthesis in Higher Plants 4.Respiration in Plants 5.Microbes in Human Welfare 6.Biotechnology: Principles and Processes	1.Introduction to Three-dimensional geometry 2.Limits & Derivatives 3.Linear Programming 4.Probability
7	28 <sup>th</sup> Oct,2018	1.Kinetic Theory 2.Oscillations 3.Nuclei 4.Semiconductor Electronics: materials, devices and single circuit	1.Hydrocarbons 2.Environmental Chemistry 3.Alcohols Phenols and Ethers 4.Aldehydes, Ketones and Carboxylic Acids	1.Plant Growth and Development 2.Digestion and Absorption 3.Breathing and Exchange of Gases 4.Biotechnology and its applications 5.Organisms and Populations 6.Ecosystem	1.Mathematical Reasoning 2.Statistics 3.Probability
8	4 <sup>th</sup> Nov,2018	1.Waves	1.Amines	1.Body Fluids and Circulation	1.Trigonometry & Algebra

		2.Communication systems	2.Biomolecules 3.Polymers 4.Chemistry in Everyday life	2.Excretory Products and their elimination 3.Locomotion and Movement 4.Neural control and coordination 5.Chemical coordination and integration 6.Biodiversity and Conservation 7.Environmental Issues	
<b>9</b>	11 <sup>th</sup> Nov,2018	Full Syllabus Test			
<b>10</b>	18 <sup>th</sup> Nov,2018	Full Syllabus Test			
<b>11</b>	25 <sup>th</sup> Nov,2018	Full Syllabus Test			
<b>12</b>	2 <sup>nd</sup> Dec,2018	Full Syllabus Test			
<b>13</b>	9 <sup>th</sup> Dec,2018	Full Syllabus Test			
<b>14</b>	16 <sup>th</sup> Dec,2018	Full Syllabus Test			
<b>15</b>	23 <sup>rd</sup> Dec,2018	Full Syllabus Test			
<b>16</b>	30 <sup>th</sup> Dec,2018	Full Syllabus Test			
<b>17</b>	6 <sup>th</sup> Jan,2019	Full Syllabus Test			
<b>18</b>	13 <sup>th</sup> Jan,2019	Full Syllabus Test			
<b>19</b>	20 <sup>th</sup> Jan,2019	Full Syllabus Test			
<b>20</b>	27 <sup>th</sup> Jan,2019	Full Syllabus Test			
<b>21</b>	3 <sup>rd</sup> Feb,2019	Full Syllabus Test			
<b>22</b>	10 <sup>th</sup> Feb,2019	Full Syllabus Test			
<b>23</b>	17 <sup>th</sup> Feb,2019	Full Syllabus Test			
<b>24</b>	24 <sup>th</sup> Feb,2019	Full Syllabus Test			
<b>25</b>	3 <sup>rd</sup> March,2019	Full Syllabus Test			

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