

Dates	Test	Physics	Chemistry	Botany	Zoology
6-Nov-22	UT- 1	- Physical World, Units & Measurements, Motion in a Straight Line	- Stoichiometry, Atomic Structure, Classification of Elements and Periodicity in Properties	- The living world, Biological Classification	- Animal Kingdom, Structural organisation in animals
13-Nov-22	UT-2	- Motion in a Plane, Laws of Motion	- Chemical Bonding, Redox Reactions and Equivalent Concept	- Plant Kingdom, Morphology of flowering plants	- Biomolecules, Digestion & Absorption
20-Nov-22	UT-3	- Work, Energy and Power, System of Particles and Rotational Motion	- Solid state & Liquid Solution, Chemical Kinetics	- Anatomy of flowering plants	- Breathing & Exchange of Gases, Body fluids & circulation
27-Nov-22	PT-01	Test on Topics covered in Unit Test -01 to Unit Test -03			
4-Dec-22	UT-04	- Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids	- Gaseous State Nomenclature of Organic Compounds	- Cell the basic unit of life, cell cycle and cell division	- Excretory products & their elimination,
11-Dec-22	UT -05	- Thermal Properties of Matter, Thermodynamics, Kinetic Theory	- Isomerism in Organic compounds (Including Stereoisomers)	- Transport in plants, Mineral nutrition,	- Locomotion & movement
18-Dec-22	UT-06	- Oscillations, Waves	- Thermodynamics, Basic Principles of Practical Organic	- Photosynthesis in higher plants	- chemical coordination & integration
25-Dec-22	PT-02	Test on Topics covered in Unit Test -04 to Unit Test -06			
1-Jan-23	CT-01	PT-01 +PT-02			
8-Jan-23	UT-07	- Ray Optics, Wave Optics	- GOC (Complete including general reaction mechanism), Hydrocarbons (Alkane, Alkene, Alkyne & Aromatic Hydrocarbons), Alkyl & Aryl Halides (Halo alkanes and Halo Arenes)	- respiration in plants, plant growth & development	- neural control & coordination
15-Jan-23	UT-08	- Electric Charges and Field, Electrostatics - Potential and Capacitance, current Electricity	- Grignard Reagent, Oxidation & Reduction in Organic Compounds, Alcohol, Phenol and Ethers, Hydrogen and Its Compounds, S- and P- block elements	- Reproduction in organisms, Sexual reproduction in flowering plants	- Human reproduction, reproductive health
22-Jan-23	PT-03	Test on Topics covered in Unit Test -07 to Unit Test -08			
29-Jan-23	UT-09	- Moving Charges & Magnetism, Magnetism and Matter, Electromagnetic induction	- Chemical and Ionic Equilibrium (including Acid base Theory), Aldehydes and Ketones (Including aromatic carbonyl compounds), Carboxylic Acid & Its Derivatives (Including aromatic carboxylic compounds),	- Principle of inheritance & variation, molecular basis of inheritance	- Evolution, Human health & Disease
5-Feb-23	UT-10	- Alternating Current, Electromagnetic Waves, Dual Nature of Radiation and Matter, Atoms	- Electro, Surface and Colloidal Solutions, d- & f- block elements and Coordination compounds, Extractive Metallurgy, Aliphatic and Aromatic amines,	- Microbes in human welfare, Organisms & populations	- Biotechnology: Principles & processes
12-Feb-23	UT-11	- Nuclei, Semiconductor, communication system	- Biomolecules, Polymers and in Everyday Life, Purification and Estimation of Organic compounds, Environmental, Inorganic Qualitative Analysis	- Ecosystem, Biodiversity & conservation, Environmental issues	- Biotechnology & its applications
19-Feb-23	PT-04	Test on Topics covered in Unit Test -09 to Unit Test -11			
26-Feb-23	CT-2	PT-03 +PT-04			

5-Mar-23	FST-1	Complete test syllabus- NEET pattern (Class 11)
26-Mar-23	FST-2	Complete test syllabus- NEET pattern (Class 12)
2-Apr-23	FST-3	Complete test syllabus- NEET pattern (Class 11 & 12)
9-Apr-23	FST-4	Complete test syllabus- NEET pattern (Class 11 & 12)
16-Apr-23	FST-5	Complete test syllabus- NEET pattern (Class 11 & 12)
23-Apr-23	FST-6	Complete test syllabus- NEET pattern (Class 11 & 12)
30-Apr-23	FST-7	Complete test syllabus- NEET pattern (Class 11 & 12)