

Test No.	Test Date	Test Pattern	Test Type	Test Timings	Mode of Test	Subject	Topics Covered
1	27/03/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Basic Mathematics used in Physics, Vectors, Units, Dimensions and Measurement, Electrostatics.
						Chemistry	Electrochemistry, Chemical Bonding and Molecular Structure
						Biology	Organisms and Populations, Ecosystem, Biodiversity and Conservation, Environmental Issues
2	03/04/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Laws of Motion and Friction, Capacitors
						Chemistry	Chemical Kinetics, Equilibrium, Ionic equilibrium.
						Biology	Biotechnology : Principles and Processes, Biotechnology and its Applications
3	10/04/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Kinematics (Motion along a straight line & Motion in a plane), Current electricity and Heating Effects of Currents.
						Chemistry	Surface Chemistry : Adsorption, Some Basic Concepts of Chemistry, Thermodynamics
						Biology	Human Health and Disease, Strategies for Enhancement in Food Production, Microbes in Human Welfare
4	17/04/2022	NEET(UG)	REVISED TEST	2 PM-5 PM	PEN PAPER	Physics	Syllabus of Test No. 1, 2 & 3.
						Chemistry	
						Biology	
5	24/04/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Work, Energy & Power, Circular Motion, Magnetic effect of current and Magnetism.
						Chemistry	p-Block Elements, Group 13 elements, Group 14 elements, Group 15 elements, Group 16 elements, Group 17 elements, Group 18 elements, General Principles and Processes of Isolation of Elements, Principles and methods of extraction-Redox reactions, Hydrogen.
						Biology	Principles of Inheritance and Variation, Molecular Basis of Inheritance, Evolution
6	01/05/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Collisions and Centre of Mass, , Electromagnetic Induction
						Chemistry	Organic Chemistry–Some Basic Principles And Techniques, Hydrocarbons : Alkanes, Alkenes, Alkynes, Aromatic Hydrocarbons, Haloalkanes and Haloarenes
						Biology	Reproduction in Organisms, Sexual Reproduction in Flowering Plants, Human Reproduction, Reproductive Health
7	05/05/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Rotational Motion, Alternating current, Electromagnetic Waves.
						Chemistry	Solutions : Types of solutions, expression of concentration of solutions of solids in liquids, solubility of gases in liquids, solid solutions, colligative properties- relative lowering of vapour pressure, Raoult's law, elevation of boiling point, depression of freezing point, osmotic pressure, determination of molecular masses using colligative properties abnormal molecular mass. Van Hoff factor. Classification of elements and periodicity in properties : Why do we need to classify elements, Genesis of periodic classification. Modern periodic law and long form of periodic table, IUPAC Nomenclature of elements with atomic number > 100, Electronic configuration of elements and types of elements. periodic trends in properties of elements- atomic radii, ionic radii, ionization enthalpy, electron gain enthalpy, electronegativity, valency.
						Biology	The Living World, Biological Classification, Plant Kingdom, Animal Kingdom
8	08/05/2022	NEET(UG)	REVISED TEST	2 PM-5 PM	PEN PAPER	Physics	Syllabus of Test No. 5, 6 & 7.
						Chemistry	

						Biology	
9	12/05/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Thermal Physics (Thermal Expansion, Calorimetry, Heat Transfer, KTG & Thermodynamics), Ray optics and optical Instruments
						Chemistry	Solid State : Classification of solids based on different binding forces; molecular, ionic covalent and metallic solids, amorphous and crystalline solids (elementary idea), unit cell in two dimensional and three dimensional lattices, calculation of density of unit cell, packing in solids, packing efficiency, voids, number of atoms per unit cell in a cubic unit cell, point defects, electrical and magnetic properties, Band theory of metals, conductors, semiconductors and insulators. STRUCTURE OF ATOM : Atomic number, isotopes and isobars. Concept of shells and subshells, dual nature of matter and light, de Broglie's relationship, Heisenberg uncertainty principle, concept of orbital, quantum numbers, shapes of s,p and d orbitals, rules for filling electrons in orbitals- Aufbau principle, Pauli exclusion principles and Hund's rule, electronic configuration of atoms, stability of half filled and completely filled orbitals.
						Biology	Morphology of Flowering Plants, Anatomy of Flowering Plants, Structural Organisation in Animals
10	15/05/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Properties of matter and Fluid Mechanics, Wave optics (Nature of Light , Interference, Diffraction & Polarization)
						Chemistry	Coordination Compounds, d and f Block Elements, Lanthanoids, Actinoids, s–BLOCK ELEMENTS (Alkali and Alkaline Earth Metals) Group-I and group-II elements.
						Biology	Cell : The Unit of Life, Biomolecules, Cell Cycle and Cell Division
11	19/05/2022	NEET(UG)	REVISED TEST	2 PM-5 PM	PEN PAPER	Physics	Syllabus of Test No. 9, 10 & 11.
						Chemistry	
						Biology	
12	22/05/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Gravitation, Oscillations (SHM, damped and forced oscillations & Resonance), Modern Physics
						Chemistry	Alcohol, Phenol and Ether : Aldehydes, Ketones and Carboxylic Acids, Environmental Chemistry : Environmental pollution
						Biology	Transport in Plants, Mineral Nutrition, Photosynthesis in Higher Plants, Respiration in Plants, Plant Growth and Development
13	25/05/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Wave Motion and Doppler's Effect, Semiconductor and Digital Electronics, Principle of Communications
						Chemistry	Digestion and Absorption, Breathing and Exchange of Gases, Body Fluids and Circulation, Excretory Products and their Elimination
						Biology	DIVERSITY IN LIVING WORLD : What is living? ; Biodiversity; Need for classification; Three domains of life; Taxonomy & Systematics; Concept of species and taxonomical hierarchy; Binomial nomenclature; Tools for study of Taxonomy – Museums, Zoos, Herbaria, Botanical gardens. Plant Diversity : Five kingdom classification; salient features and classification of Monera; Protista and Fungi into major groups; Lichens; Viruses and Viroids. Prokaryotic Cell (Bacteria), Salient features and classification of plants into major groups - Algae, Bryophytes, Pteridophytes, Gymnosperms and Angiosperms; Angiospermsclassification up to class, characteristic features and examples).
14	29/05/2022	NEET(UG)	MINOR TEST	2 PM-5 PM	PEN PAPER	Physics	Thermal Physics (Thermal Expansion, Calorimetry , Heat Transfer, KTG & Thermodynamics), Ray optics and optical Instruments, Properties of matter and Fluid Mechanics, Wave optics (Nature of Light , Interference, Diffraction & Polarization), Gravitation, Oscillations (SHM, damped and

							forced oscillations & Resonance), Modern Physics, Wave Motion and Doppler's Effect, Semiconductor and Digital Electronics
						Chemistry	Organic chemistry-some basic principles and techniques, hydrocarbons, Alkanes, Alkenes, Alkynes, Aromatic Hydrocarbons, Haloalkanes and Haloarenes, Coordination Compounds, d and f Block Elements, s-Block elements (Alkali and Alkaline Earth Metals), Alcohol, Phenol and Ether, Aldehydes, Ketones and Carboxylic Acids, Environmental chemistry, Environmental pollution, Organic Compounds Containing Nitrogen, Amines, Cyanides and Isocyanides, Diazonium salts, Polymers, Biomolecules, Hormones, Vitamins, Nucleic Acids, Chemistry in Everyday Life, States of matter, liquid state.
						Biology	Locomotion and Movement, Neural Control and Coordination, Chemical Coordination and Integration
15	02/06/2022	NEET(UG)	MAJOR TEST	2 PM-5 PM	PEN PAPER	Physics	Full Syllabus
						Chemistry	
						Biology	
16	05/06/2022	NEET(UG)	MAJOR TEST	2 PM-5 PM	PEN PAPER	Physics	Full Syllabus
						Chemistry	
						Biology	
17	08/06/2022	NEET(UG)	MAJOR TEST	2 PM-5 PM	PEN PAPER	Physics	Full Syllabus
						Chemistry	
						Biology	
18	12/06/2022	NEET(UG)	MAJOR TEST	2 PM-5 PM	PEN PAPER	Physics	Full Syllabus
						Chemistry	
						Biology	