L-1 All India Test Series (Detailed Schedule) for NEET-2027

TEST NAME	DATE	DAY	TOPIC
Unit Test -1	22.11.26	Sunday	**Physics :-** Vector, Motion in a Straight Line, Motion in a Plane, Circuler Motion **Chemistry :-** Some Basic Concepts of Chemistry, Atomic Structure **Biology :-** The Living World, Biological Classification, Plant Kingdom, Animal Kingdom
Unit Test -2	29.11.26	Sunday	**Physics :-** Laws of Motion, Friction, Work, Energy and Power **Chemistry :-** Chemical Bonding and Molecular Structure, Thermodynamics **Biology :-** Morphology of Flowering Plant, Anatomy of Flowering Plant, Structural Organisation in Animal
Part Test -1	06.12.26	Sunday	COMPLETE SYLLABUS OF Unit Test -1, 2
Unit Test -3	13.12.26	Sunday	**Physics :-** System of Particles and Rotational Motion, **Chemistry :-** Chemical Equilibrium , Ionic Equilibrium, Redox Reactions **Biology :-** Cell: The Unit of Life, Cell Cycle and Cell Divison, Biomolecule
Unit Test -4	20.12.26	Sunday	**Physics :-** Electric Charges and Field, Electrostatic Potential and Capacitance **Chemistry :-** GOC, Hydrocarbon **Biology :-** Photosynthesis in Higher Plant, Respiration in Plant, Plant Growth and Development
Part Test -2	27.12.26	Sunday	COMPLETE SYLLABUS OF Unit Test-3, 4
Unit Test -5	03.01.27	Sunday	**Physics :-** Ray Optics & Optical Instruments, Wave Optics **Chemistry :-** Classification of Elements and Periodicity in Properties, P-Block Elements **Biology :-** Sexual Reproduction in Flowering Plant, Human Reproduction, Reproductive Health
Unit Test -6	10.01.27	Sunday	**Physics :-** Mechanical Properties of Solid, Mechanical Properties of Fluids, Thermal Properties of Matter, Thermodynamics, KTG **Chemistry :-** Solutions, Electrochemistry **Biology :-** Breathing and Exchange of Gases, Body Fluid and Circulation, Excretory Products and their Elimination
Part Test -3	17.01.27	Sunday	COMPLETE SYLLABUS OF Unit Test-5, 6
Unit Test -7	24.01.27	Sunday	**Physics :-** Current Electricity, Moving Charges & Magnetism **Chemistry :-** Chemical Kinetics, Haloalkanes and Haloarenes **Biology :-** Principle of Inheritance, Molecular Basis of Inheritance, Evolution, Locomotion and Movement, Neural Control and Coordination, Chemical Control and Coordination
Unit Test -8	31.01.27	Sunday	**Physics :-** Magnetism and Matter, Electromagnetic induction, Alternating Current, Electromagnetic Waves **Chemistry :-** Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids **Biology :-** Microbes in Human Welfare, Human Health and Disease
Part Test -4	07.02.27	Sunday	COMPLETE SYLLABUS OF Unit Test-7, 8
Unit Test -9	14.02.27	Sunday	**Physics :-** Oscillations, Waves, gravitation **Chemistry :-** Amines, Biomolecules **Biology :-** Biotechnology Principle and Processes, Biotechnology and its Application
Unit Test -10	21.02.27	Sunday	**Physics :-** Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductor **Chemistry :-** The d and f-Block Elements, Co-ordination Compounds, P-Block Elements, Practical Chemistry **Biology :-** Organism and Population, Ecosystem, Biodiversity and its Conservation
Part Test -5	28.02.27	Sunday	COMPLETE SYLLABUS OF Unit Test -9, 10
Part Test -6	07.03.26	Sunday	Full Syllabus Test (Class XI)
Part Test -7	11.03.26	Thursday	Full Syllabus Test (Class XII)
Mock Test-1	14.03.26	Sunday	Full Syllabus Test (Class XI & XII)
Mock Test-2	18.03.26	Thursday	Full Syllabus Test (Class XI & XII)
Mock Test-3	21.03.26	Sunday	Full Syllabus Test (Class XI & XII)
Mock Test-4	25.03.26	Thursday	Full Syllabus Test (Class XI & XII)
Mock Test-5	28.03.26	Sunday	Full Syllabus Test (Class XI & XII)
Mock Test-6	01.04.26	Thursday	Full Syllabus Test (Class XI & XII)
Mock Test-7	04.04.26	Sunday	Full Syllabus Test (Class XI & XII)
Mock Test-8	08.04.26	Thursday	Full Syllabus Test (Class XI & XII)
Mock Test-9	11.04.26	Sunday	Full Syllabus Test (Class XI & XII)
Mock Test-10	15.04.26	Thursday	Full Syllabus Test (Class XI & XII)