



PRIME-720 TEST SERIES FOR **NEET 2026**

DATE	DAY	TEST	PHYSICS	CHEMISTRY	BOTANY	ZOOLOGY
9-Nov-25	Sunday	PT1	Units and Measurements, Vector, Basic Maths, Kinematics	Some Basic Concepts of Chemistry, Structure of Atom	The Living World, Biological Classification	Animal Kingdom
16-Nov-25	Sunday	PT2	NLM, Friction	Solutions	Plant Kingdom	Structural Organisation in Animals
23-Nov-25	Sunday	PT3	Electric Charges & Fields, Electrostatic Potential & Capacitance	Classification of Elements & Periodicity in Properties, Chemical Bonding & Molecular Structure.	Morphology of Flowering Plants, Anatomy of Flowering Plants	Biomolecules, Breathing and Exchange of Gases
30-Nov-25	Sunday	PT4	Work Energy and Power, System of Particles and Rotational Motion	Electrochemistry, Chemical Kinetics	Cell : The Unit of Life, Cell Cycle and Cell Division	Body Fluids and Circulation, Excretory Products and their Elimination
7-Dec-25	Sunday	PT5	Current Electricity, Moving Charges and Magnetism, Magnetism and Matter	Thermodynamics	Photosynthesis in Higher Plants, Respiration in Plants, Plant Growth and Development	Locomotion and Movement
14-Dec-25	Sunday	CT1	PT1 to PT5	PT1 to PT5	PT1 to PT5	PT1 to PT5
21-Dec-25	Sunday	PT6	Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids	Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers	Sexual Reproduction in Flowering Plants	Neural Control and Coordination
28-Dec-25	Sunday	PT7	Electromagnetic Induction, Alternating Current	Equilibrium, Redox Reactions	Principles of Inheritance and Variation upto chromosomal theory of Inheritance	Chemical Coordination and Integration
4-Jan-26	Sunday	PT8	Thermal Properties of Matter, Thermodynamics, KTG	Aldehydes, Ketones and Carboxylic Acids	Principles of Inheritance and Variation complete	Human Reproduction, Animal kingdom

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11-Jan-26	Sunday	PT9	Electromagnetic Wave, Ray Optics, Wave Optics	Amines, Biomolecules, Practical Chemistry	Molecular Basis of Inheritance upto transcription	Reproductive Health, Structural Organisation in Animals
18-Jan-26	Sunday	PT10	Oscillations, Wave Theory	P- block Elements (13 to 18 group)	Molecular Basis of Inheritance complete	Evolution, Biomolecules
25-Jan-26	Sunday	CT2	PT6 to PT10	PT6 to PT10	PT6 to PT10	PT6 to PT10
1-Feb-26	Sunday	PT11	Dual nature of matter and Radiation, Atoms	Organic Chemistry - Some Basic Principles & Techniques, Hydrocarbons	Organisms and Populations	Human Health and Disease, Breathing and Exchange of Gases
8-Feb-26	Sunday	PT12	Nuclei, Semiconductor Electronics	The d- and f- block Elements, Coordination Compounds	Ecosystem, Biodiversity and Conservation	Body Fluids and Circulation, Microbes and Human Welfare, Biotechnology : Principles and Processes, Biotechnology and its Applications
15-Feb-26	Sunday	FST1	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
22-Feb-26	Sunday	FST2	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
5-Apr-26	Sunday	HST1	PT 1 to PT 3	PT 1 to PT 3	PT 1 to PT 3	PT 1 to PT 3
8-Apr-26	Wed	HST2	PT 4 to PT 6	PT 4 to PT 6	PT 4 to PT 6	PT 4 to PT 6
10-Apr-26	Friday	HST3	PT 7 to PT 10	PT 7 to PT 10	PT 7 to PT 10	PT 7 to PT 10
12-Apr-26	Sunday	HST4	PT 10 to PT 12	PT 10 to PT 12	PT 10 to PT 12	PT 10 to PT 12
15-Apr-26	Wednesday	GT1	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
17-Apr-26	Friday	GT2	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
19-Apr-26	Sunday	GT3	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
22-Apr-26	Wednesday	GT4	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
24-Apr-26	Friday	GT5	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
26-Apr-26	Sunday	GT6	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
29-Apr-26	Wednesday	GT7	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus