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## NEET TEST SCHEDULE (2025-2026)

Sr.No.	Date	Test	PHYSICS	CHEMISTRY	BIOLOGY
1	24-Aug-25	T1	Unit and Dimensions Errors and Vectors	Classification of elements and periodicity in properties	Breathing and Exchange of Gases Cell : The unit of life (B)
2	07-Sep-25	T2	Kinematics 1D and 2D motion Relative motion	Some basic principles techniques (Nomenclature & Isomerism)	Body fluids and Circulation Cell cycle & Cell division
3	21-Sep-25	T3	Newton's law of motion (force and friction)	Some basic concept in Chemistry (Mole Concept)	Excretory Products & their elimination Biomolecules
4	05-Oct-25	T4	<b>COMBINED TEST - T1 + T2 + T3</b>		
5	19-Oct-25	T5	Work, Energy & Power Conservation of linear momentum & center of mass, Circular motion	Atomic Structure Redox Reaction	Locomotion and Movement Photosynthesis in higher Plants
6	02-Nov-25	T6	Rotational mechanics and Gravitation	Chemical bonding and molecular structure	Neural control and Coordination Respiration in Plants
7	16-Nov-25	T7	Ray optics and optical instruments	Chemical Equilibrium Reaction Mechanism Electronic displacement in a covalent bond (GOC)	Chemical Coordination and Integration Plant Growth and development
8	30-Nov-25	T8	Coulomb's law, Electric field, Electric potential Energy and Electric dipole	Ionic Equilibrium	Living world Biological Classification
9	14-Dec-25	T9	<b>COMBINED TEST - T1 + T8</b>		
10	28-Dec-25	T10	Gauss's law Capacitor and Current Electricity	Hydrocarbons Alkanes, Alkenes, Alkynes Aromatic Hydrocarbons	Plant Kingdom Animal Kingdom
11	4-Jan-26	T11	Magnetic effect of Current and Magnetism	Chemical Thermodynamics	Anatomy of Flowering Plants Structural Organisation in Animals
12	11-Jan-26	T12	Electromagnetic Induction and Alternating Current	Chemical Kinetics Organic Compounds containing Halogens	Morphology of Flowering Plants Human Reproduction

Sr.No.	Date	Test	PHYSICS	CHEMISTRY	BIOLOGY
13	18-Jan-26	T13	Wave Optics	Organic Compounds containing Oxygen Alcohol, Phenol, Ether Solution	Sexual Reproduction in Flowering Plants Reproductive Health
14	25-Jan-26	T14	Simple harmonic motion	Electrochemistry	Principles of Inheritance & Variation Human health & Disease
15	01-Feb-26	T15	<b>COMBINED TEST - T10 + T11 + T12 + T13 + T14</b>		
16	08-Feb-26	T16	Waves and Electromagnetic waves Properties of Matter-I Surface tension and elasticity	Aldehyde and Ketones Carboxylic Acids Fluid viscosity and mechanism	Molecular Basis of Inheritance Organism & Population
17	15-Feb-26	T17	Properties of Matter-II Kinetic Theory of Gases	d and f- Block Elements Co-ordination compound	Evolution Ecosystem
18	22-Feb-26	T18	Modern Physics -I Dual nature of radiation and matter , Modern Physics -II Atoms, Nuclei & Semiconductor	Organic Compound containing Nitrogen Biomolecules	Biotechnology Principles & Processes Biotechnology and its Application
19	01-Mar-26	T19	Calorimetry and Thermodynamics Experimental skills	Purification & characterisation of organic compounds P- Block Elements, Principles related to Practicle Chemistry	Microbes in Human welfare Biodiversity and it's conservation
20	08-Mar-26		Full Syllabus		
21	15-Mar-26		Full Syllabus		
22	22-Mar-26		Full Syllabus (200 Question Physics)		
23	29-Mar-26		Full Syllabus		
24	5-Apr-26		Full Syllabus		
25	8-Apr-26		Full Syllabus (200 Question Chemistry)		
26	10-Apr-26		Full Syllabus		
27	13-Apr-26		Full Syllabus		
28	15-Apr-26		Full Syllabus (200 Question Zoology)		
29	17-Apr-26		Full Syllabus		
30	20-Apr-26		Full Syllabus		
31	22-Apr-26		Full Syllabus (200 Question Botany)		
32	24-Apr-26		Full Syllabus		
33	26-Apr-26		Full Syllabus		
34	27-Apr-26		Full Syllabus		
35	28-Apr-26		Full Syllabus		
36	29-Apr-26		Full Syllabus		
37	30-Apr-26		Full Syllabus		
38	1-May-26		Full Syllabus		

