

# NEET 2022 - 50 Days Time Table

Day	Physics	Chemistry	Biology
Day 1	Kinematics	Classification of Elements and Periodicity	Cell - The Unit of Life
Day 2	Physical World and Measurement	The s-block Elements	Cell Cycle
Day 3	Laws of Motion	The p-block Elements Part 1	Biomolecules
Day 4	Work Energy and Power	The p-block Elements Part 2	Digestion and Absorption
Day 5	Motion of System of Particles & Rigid Body	Chemical Bonding	Living World
Day 6	Revision of PCB, Days 1, 2 and 3	Hydrocarbons	Excretory Products and their Elimination
Day 7	Revision in the morning (Days 4, 5 & 6) → 3 Mock Tests in the evening ( 1 for each PCB of 1 hour ) → Review the result		
Day 8	Mechanical Properties of Solids Part 1	Some Basic Concepts of Chemistry	Biological Classification
Day 9	Mechanical Properties of Solids Part 2	Solutions	Breathing and exchange of gases
Day 10	Thermodynamics Part 1	States of Matter	
Day 11	Thermodynamics Part 2	Biomolecules	Body Fluids and Circulation
Day 12	Behaviour of Perfect Gases and Kinetic Theory	Polymers	Neural Control and Coordination
Day 13	Revision of PCB, Days 8, 9 and 10	Chemistry in everyday life	
Day 14	Revision in the morning (Days 11, 12 & 13) → 3 Mock Tests in the evening ( 1 for each PCB of 1 hour ) → Review the result		
Day 15	Gravitation	Hydrogen	Chemical Coordination and Integration
Day 16		The d- and f-block Elements	Plant Kingdom
Day 17	Electric Charges and Fields		Animal Kingdom (Hemichordata)
Day 18	Oscillations	Chemical Kinetics	
Day 19		Chemical Equilibrium	Animal Kingdom (Chordata)
Day 20	Revision of PCB, Days 15, 16 and 17	Ionic Equilibrium	Structural Organisation in Animals
Day 21	Revision in the morning (Days 18, 19 & 20) → 3 Mock Tests in the evening ( 1 for each PCB of 1 hour ) → Review the result		
Day 22		Redox Reactions	Reproductive Health
Day 23	Current Electricity (50%)	Electrochemistry	Reproduction in Organisms
Day 24	Current Electricity (50%)		Reproduction in Human Beings
Day 25	Wave	Coordination Compounds	Strategies for Enancement of Food Production
Day 26		Chemical Thermodynamics	Human Health and Diseases
Day 27	Electrostatic Potential and Capacitance		Revision of PCB, Days 22, 23 and 24
Day 28	Revision in the morning (Days 25, 26 & 27) → 3 Mock Tests in the evening ( 1 for each PCB of 1 hour ) → Review the result		

Day	Physics	Chemistry	Biology
Day 29	Magnetism and Matter	General Organic Chemistry	Microbes in Human Welfare
Day 30	Magnetic Effects of Current and Magnetism	Surface Chemistry	
Day 31	Revision of Day 29	Organic Compounds containing Nitrogen	Principles of Inheritance
Day 32	Revision of Day 30	Revision of Day 30	Molecular Basis of Inheritance
Day 33		Revision of Day 31	Biotechnology Principles
Day 34			Biotechnology Applications
Day 35	Revision in the morning (Biology - Days 29 - 34) → 3 Mock Tests in the evening ( 1 for each PCB of 1 hour ) → Review the result		
Day 36	Atoms	Structure of Atom	Photosynthesis
Day 37	Nuclei		Respiration in Plants
Day 38	Electromagnetic Induction	Isolation of Elements	Transport in Plants
Day 39		Haloalkanes and Haloarenes	Ecosystem
Day 40	Alternating Current		Plant Growth and Development
Day 41	Revision of Days 36, 37 and 38		Morphology in Flowering Plants
Day 42	Revision in the morning (Days 39, 40 & 41) → 3 Mock Tests in the evening ( 1 for each PCB of 1 hour ) → Review the result		
Day 43	Dual Nature of Matter	Alcohols, Phenols and Ethers	Mineral Nutrition
Day 44	Electromagnetic Waves	Aldehydes, Ketones and Carboxylic Acids	Anatomy of Flowering Plants
Day 45	Ray Optics	Revision of Day 43 and 44	Sexual Reproduction in Flowering Plants
Day 46	Revision of Day 43 and 44	Organic Compounds containing Nitrogen	Organism and Population
Day 47	Revision of Day 45		Evolution
Day 48	Wave Optics	Environmental Chemistry	Biodiversity and Conservation
Day 49	Revision of Day 46, 47 and 48		Environmental Issues
Day 50	3 Full Length Mock Tests → Review the result		