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NBTS Syllabus for NEET-2026 (Pen & Paper) Test Zoology Test date Day Mode **Physics** Chemistry **Botany** Number Biotechnology-Principles and Processes. Atoms, Nuclei, Semiconductor Amines, Biomolecules, The p-Block Ecosystem, Biodiversity and Electronics, Experimental Skills, Units & Elements: (Group 15-18), Principles Conservation, Cell: The Unit of Life, Cell Biotechnology and Its Applications, Measurements, Motion in a Straight Line Related to Practical Chemistry, Some Structural Organisation in Animals: Cvcle and Cell Division Wednesday | Pen & Paper NBTS-01 03-Dec-25 Basic Concepts of Chemistry, Structure of Animal Tissues only Atom Motion in a Plane, Laws of Motion, Work, Classification of Elements and The Living World, Biological Biomolecules, Breathing and Exchange Energy & Power, System of Particles and Periodicity in Properties, Chemical Classification, Morphology of Flowering of Gases, Body Fluids and Circulation, NBTS-02 17-Dec-25 Wednesday | Pen & Paper | rotational motion Bonding and Molecular Structure, Plants Excretory Products and Elimination Thermodynamics Gravitation, Mechanical Properties of Equilibrium, Redox Reactions, Some p Anatomy of Flowering Plants, Plant Locomotion and Movement, Neural Solids, Mechanical Properties of Fluids, **Block Elements** Kingdom, Photosynthesis in Higher Control and Coordination, Chemical Thermal Properties of Matter, (Group-13 and 14), Organic Chemistry: Plants, Respiration in Plants Coordination and Integration NBTS-03 Wednesday | Pen & Paper 07-Jan-26 Thermodynamics, Kinetic Theory Some Basic Principles and Techniques. Hydrocarbons Oscillations, Waves, Electric Charges & Solutions, Electrochemistry, The d- and f- Plant Growth and Development, Sexual Animal Kingdom, Structural Organisation reproduction in flowering plants, Principles of in Animals: Animal Morphology of Frog Fields, Electrostatic Potential and Block Elements, Coordination Capacitance, Current Electricity, Moving Compounds and Cockroach, Human Reproduction Inheritance and Variation NBTS-04 Wednesday | Pen & Paper 21-Jan-26 Charges and Magnetism, Magnetism and Matter Electromagnetic Induction, Alternating Chemical Kinetics. Haloalkanes and Molecular Basis of Inheritance, Microbes Reproductive Health, Evolution, Human Current, Electromagnetic Waves, Ray Haloarenes, Alcohols, Phenols and in Human Welfare, Organisms and Health and Disease Optics & Optical Instruments, Wave Wednesday | Pen & Paper Ethers, Aldehydes, Ketones and Populations NBTS-05 04-Feb-26 Optics, Dual Nature of Radiation and Carboxylic Acids Matter **Complete Syllabus of NEET-2026** Wednesday | Pen & Paper NBTS-06 11-Feb-26