PREVIOUS NEET TOPICS 2018-2021- Dr. Vishnu Somshankar

Kindly Scan Codes Under Every Topic

PREVIOUS NEET TOPICS 2018-21

Year	Subjects	Topics
2018	**Biomolecules** (Carbohydrates, Proteins, Nucleic Acids, Enzymes, Lipids, Vitamins) **Cell Cycle** (Cell Division, Meiosis) **Genetics** (Mendelian Genetics, Sex Determination, Chromosomal Disorders, Human Genetics) **Molecular Genetics** (Central Dogma, Genetic Code, Transcription, Translation, Gene Expression, Regulation of Gene Expression, Human Genome Project) **Evolution** (Origin of Life, Evidences, Mechanism, Hardy Weinberg Principle, Human Evolution) **Ecology** (Ecosystem, Energy Flow, Ecological Succession, Population Interactions, Population Attributes, Biodiversity, Conservation) **Human Physiology** (Digestion, Respiration, Circulation, Excretion, Neuro & Endocrine Systems, Skeletal System, Muscle, Reproductive Health) **Plant Physiology** (Photosynthesis, Respiration, Water Relations, Plant Growth & Development, Sexual Reproduction, Mineral Nutrition)	**Biology Topics** **Cell Biology** (Cell Organelles, Membrane Structure, Cell Cycle, Cell Division, Cancer, Cell Communication) **Genetics** (Mendelian Genetics, Molecular Basis of Inheritance, Linkage, Sex Determination, Pedigree Analysis, Mutations, Human Genetics, Genetic Disorders) **Ecology** (Ecosystem, Biodiversity, Population Interactions, Population Attributes, Succession, Nutrient Cycling, Energy Flow, Pollution, Global Issues) **Human Physiology** (Digestion, Respiration, Circulation, Excretion, Muscle, Skeletal System, Neuro & Endocrine Systems, Reproductive Health) **Plant Physiology** (Photosynthesis, Respiration, Water Relations, Mineral Nutrition, Plant Growth & Development, Sexual Reproduction)
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PREVIOUS NEET TOPICS 2018-21

Year	Subjects	Topics
2018	**Physics** (Kinematics, Laws of Motion, Work Power Energy, Rotational Motion, Gravitation, Properties of Matter, Thermodynamics, Kinetic Theory, Oscillations, Waves, Electrostatics, Current Electricity, Magnetism, Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics, Wave Optics, Dual Nature of Matter, Atoms, Nuclei, Semiconductors) **Chemistry** (Mole Concept, Atomic Structure, Chemical Bonding, Thermodynamics, Chemical Equilibrium, Solutions, Electrochemistry, Chemical Kinetics, Coordination Compounds, Surface Chemistry, Chemistry in Everyday Life, Solid State) **Organic Chemistry** (Haloalkanes, Alcohols, Phenols, Ethers, Aldehydes, Ketones, Carboxylic Acids, Amines, Biomolecules, Polymers) **Inorganic Chemistry** (Metallurgy, Hydrogen, Alkali Metals, Alkaline Earth Metals, Boron Family, Carbon Family, Nitrogen Family, Oxygen Family, Halogens, Noble Gases, Transition Elements, Inner Transition Elements, Environmental Chemistry) **Biology** (Cell Biology, Genetics, Molecular Genetics, Evolution, Ecology, Human Physiology, Plant Physiology)	**Physics Topics** **Mechanics** (Kinematics, Laws of Motion, Work Power Energy, Rotational Motion, Gravitation, Properties of Matter) **Thermodynamics** (Thermodynamics, Kinetic Theory) **Electromagnetism** (Electrostatics, Current Electricity, Magnetism, Electromagnetic Induction, Alternating Current, Electromagnetic Waves) **Optics** (Ray Optics, Wave Optics) **Modern Physics** (Dual Nature of Matter, Atoms, Nuclei, Semiconductors) **Chemistry Topics** **Physical Chemistry** (Mole Concept, Atomic Structure, Chemical Bonding, Thermodynamics, Chemical Equilibrium, Solutions, Electrochemistry, Chemical Kinetics, Coordination Compounds, Surface Chemistry, Chemistry in Everyday Life, Solid State) **Organic Chemistry** (Haloalkanes, Alcohols, Phenols, Ethers, Aldehydes, Ketones, Carboxylic Acids, Amines, Biomolecules, Polymers) **Inorgan