



MEDHA CARE
Making Future Brighter

PULSE TESTS PLAN NEET (UG) 2023

PULSE

Test No	Date	Syllabus Covered	Time
1	20-12-2022	I	2:00 PM - 5:30 PM
2	20-01-2023	II	2:00 PM - 5:30 PM
3	20-02-2023	III	2:00 PM - 5:30 PM
4	10-03-2023	IV	2:00 PM - 5:30 PM
5	01-04-2023	V	2:00 PM - 5:30 PM
6	20-04-2023	VI	2:00 PM - 5:30 PM
7	01-05-2023	FULL	2:00 PM - 5:30 PM
8	15-05-2023	FULL	2:00 PM - 5:30 PM
9	01-06-2023	FULL	2:00 PM - 5:30 PM
10	15-06-2023	FULL	2:00 PM - 5:30 PM
11-20	-	FULL	2:00 PM - 5:30 PM

PROPOSED SYLLABUS (2022-2023)

SYLLABUS	PHYSICS	CHEMISTRY	BOTANY	ZOOLOGY
I	PH101: Physical World PH102: Units and Measurements PH103: Motion in a Straight Line PH104: Motion in a Plane PH105: Laws of Motion	CH101: Some Basic Concept of Chemistry CH102: Structure of Atom CH105: States of Matter CH106: Thermodynamics CH107: Equilibrium CH108: Redox Reactions	BG101: The Living World BG102: Biological Classification BG103: Plant Kingdom	ZG104: Animal Kingdom ZG107: Structural Organisation in Animals
II	PH106: Work, Power & Energy PH107: System of Particles and Rotational Motion PH108: Gravitation PH109: Mechanical Properties of Solids PH110: Mechanical Properties of Fluids	CH103: Classification of Elements & Periodicity in Properties CH104: Chemical Bonding and Molecular Structure CH109: Hydrogen CH110: s-Block Element	BG108: Cell : The Unit of Life BG110: Cell Cycle & Cell Division BG113: Photosynthesis in higher plants	ZG116: Digestion and Absorption ZG117: Breathing & Exchange of Gases ZG118: Body Fluids and Circulation ZG119: Excretory Products and Their Elimination
III	PH111: Thermal Properties of Matter PH112: Thermodynamics PH113: Kinetic Theory PH114: Oscillations PH115: Waves	CH112: Organic Chemistry - Some Basic Principle & Techniques CH113: Hydrocarbons CH114: Environmental Chemistry	BG111: Transport in Plants BG112: Mineral Nutrition BG114: Respiration In Plant BG115: Plant Growth and Development	ZG120: Locomotion and Movement ZG121: Neural Control and Coordination ZG122: Chemical Coordination and Integration
IV	PH201: Electric Charges and Fields PH202: Electrostatic Potential and Capacitance PH203: Current Electricity	CH201: Solid State CH202: Solutions CH203: Electrochemistry CH204: Chemical Kinetics CH205: Surface Chemistry	BG105: Morphology of Flowering Plants BG106: Anatomy of Flowering Plants BG201: Reproduction in Organism BG202: Sexual Reproduction in Flowering Plants	ZG203: Human Reproduction ZG204: Reproductive Health ZG207: Evolution
V	PH204: Moving Charges & Magnetism PH205: Magnetism and Matter PH206: Electromagnetic Induction PH207: Alternating Current PH208: Electromagnetic Waves	CH111: The p-Block Elements (Group-13&14) CH206: General Principles and Processes of Isolation of Elements CH207: The p-Block Elements CH208: The d-and f-Block Elements CH209: Coordination Compounds	BG205: Principles of Inheritance and Variation BG206: Molecular Basis of Inheritance BG209: Strategies for Enhancement in Food Production (Plant Breeding) BG210: Microbes in Human Welfare BG109: Biomolecules	ZG211: Biotechnology : Principles and Processes ZG212: Biotechnology and its Applications
VI	PH210: Wave Optics PH211: Dual Nature of Radiation and Matter PH212: Atoms PH213: Nuclei PH214: Semiconductor Electronics: Materials, Devices and Simple Circuits	CH210: Haloalkanes and Haloarenes CH211: Alcohols, Phenols and Ethers CH212: Aldehydes, Ketones and Carboxylic Acids CH213: Amines CH214: Biomolecules CH215: Polymers	BG213: Organisms and Populations BG214: Ecosystem BG215: Biodiversity & Conservation BG216: Environmental Issue	ZG208: Human Health and Disease ZG209: Strategies for Enhancement in Food Production (Animal Breeding)



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