

NEET Pattern Mode: Offline/ Online (iTutor Platform) Duration : 180 Minutes Total Marks : 180 (Each Subject) [45 Ques. From Each Physics, Chemistry, Botany & Zoology]	 Aakash Medical IIT-JEE Foundations	RM-14,16,18,19,21	Version 1.0
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Repeater Course - Medical (Phase-04): Test Planner (2025 - 2026)

Test No.	Test Date	Topics			
		Physics	Chemistry	Botany	Zoology
FT-01	10th Sept' 25	Units & Measurements, Motion in a Straight Line	Some Basic Concepts of Chemistry	Cell: The Unit of Life	Structural Organisation in Animals– Animal Tissues Biomolecules
FT-02	1st Oct' 25	Motion in a Plane, Laws of Motion, Work, Energy & Power	Structure of Atom, Classification of Elements and Periodicity in Properties	Cell Cycle & Cell Division, The Living World, Biological Classification-I: (Upto thermoacidophiles)	Breathing & Exchange of Gases Body Fluids & Circulation
AIATS Practice Test-01 (Online)	26th Oct' 25	Units & Measurements, Motion in a Straight Line, Motion in a Plane	Some Basic Concepts of Chemistry, Structure of Atom	Cell: the Unit of Life, Cell Cycle and Cell Division, The Living World	Structural Organisation in Animals–Animal Tissues, Biomolecules
AIATS-01	2nd Nov' 25	Units & Measurements, Motion in a Straight Line, Motion in a Plane	Some Basic Concepts of Chemistry, Structure of Atom	Cell: The Unit of Life, Cell Cycle and Cell Division, The Living World	Structural Organisation in Animals–Animal Tissues, Biomolecules
FT-03	12th Nov' 25	System of Particles & Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids	Chemical Bonding and Molecular Structure, Thermodynamics	Biological Classification-II: (from Cyanobacteria to Lichens), Morphology of Flowering Plants	Excretory Products & their Elimination, Locomotion & Movement

NBTS_R-01	19th Nov'25	Units & Measurements, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work, Energy & Power, System of Particles & Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids	Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Thermodynamics	Cell: The Unit of Life, Cell Cycle & Cell Division, The Living World, Biological Classification, Morphology of Flowering Plants	Structural Organisation in Animals– Animal Tissues, Biomolecules, Breathing & Exchange of Gases, Body Fluids & Circulation, Excretory Products & their Elimination, Locomotion & Movement
AIATS-02	30th Nov' 25	Laws of Motion; Work, Energy and Power	Classification of Elements and periodicity in properties, Chemical Bonding and molecular structure	Biological Classification, Morphology of Flowering Plants	Breathing & Exchange of Gases, Body Fluids & Circulation
FT-04	10th Dec'25	Thermal Properties of Matter, Thermodynamics, Kinetic Theory, Oscillations, Waves	Equilibrium, Redox Reactions, Electrochemistry	Anatomy of Flowering Plants, Plant Kingdom	Neural Control & Coordination, Chemical Coordination & Integration
AIATS-03	28th Dec' 25	System of Particles and Rotational Motion, Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids	Thermodynamics, Equilibrium, Redox Reactions, Electrochemistry	Anatomy of Flowering Plants, Plant Kingdom	Excretory Products & their Elimination, Locomotion & Movement, Neural Control & Coordination
FT-05	7th Jan'26	Electric Charges & Fields, Electrostatic Potential and Capacitance, Current Electricity	Solutions, Chemical Kinetics, Organic Chemistry : Some Basic Principle & Techniques	Photosynthesis in Higher Plants, Respiration in Plants, Plant Growth and Development,	Animal Kingdom, Structural Organisation in Animals– Animal Morphology (Cockroach & Frog)
AIATS-04	18th Jan' 26	Thermal Properties of Matter, Thermodynamics, Kinetic Theory, Oscillations, Waves	Solutions, Chemical Kinetics, Organic Chemistry- Some Basic Principles and Techniques	Photosynthesis in Higher plants, Respiration in Plants, Plant Growth and Development	Chemical Coordination & Integration, Animal Kingdom, Structural Organisation in Animals– Animal Morphology (Cockroach & Frog)
FT-06	4th Feb'26	Moving Charges and Magnetism, Magnetism and Matter, Electromagnetic Induction	Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids	Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation	Human Reproduction, Reproductive Health
AIATS-05	8th Feb' 26	Electric Charges & Fields, Electrostatic Potential and Capacitance, Current Electricity	Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids	Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation	Human Reproduction, Reproductive Health

NBTS_R-02	11th Feb'26	Thermal Properties of Matter, Thermodynamics, Kinetic Theory, Oscillations, Waves, Electric Charges & Fields, Electrostatic Potential and Capacitance, Current Electricity, Moving Charges and Magnetism, Magnetism and Matter, Electromagnetic Induction	Equilibrium, Redox Reactions, Electrochemistry, Solutions, Chemical Kinetics, Organic Chemistry: Some Basic Principle & Techniques, Hydrocarbons, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids	Anatomy of Flowering Plants, Plant Kingdom, Photosynthesis in Higher Plants, Respiration in Plants, Plant Growth and Development, Sexual Reproduction in Flowering Plants, Principles of Inheritance & Variation	Neural Control & Coordination, Chemical Coordination & Integration, Animal Kingdom, Structural Organisation in Animals– Animal Morphology (Cockroach & Frog), Human Reproduction, Reproductive Health
FT-07	4th Mar'26	Alternating Current, Electromagnetic Waves, Ray Optics & Optical Instruments, Wave Optics	Amines (Organic Compound containing Nitrogen), The d & f-Block Elements, Coordination Compounds	Molecular Basis of Inheritance, Microbes in Human Welfare	Evolution, Human Health & Diseases
AIATS-06	8th Mar'26	Moving Charges and Magnetism, Magnetism and Matter, Electromagnetic Induction, Alternating Current, Electromagnetic Waves	Amines, The d & f-Block Elements, Coordination Compounds	Molecular Basis of Inheritance, Microbes in Human Welfare	Evolution, Human Health & Diseases
FT-08	18th March'26	Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductor, Experimental Skills	The p-Block Elements, Biomolecules, Principles Related to Practical Chemistry	Organisms and Populations, Ecosystem, Biodiversity and Conservation	Biotechnology: Principles & Processes, Biotechnology & Its Applications
AIATS-07	22nd Mar' 26	Ray Optics & Optical Instruments, Wave Optics, Dual Nature of Matter and Radiation; Atoms, Nuclei; Semiconductors, Experimental Skills	The p-Block Elements, Biomolecules, Principles Related to Practical Chemistry	Organisms and Populations, Ecosystem, Biodiversity and Conservation	Biotechnology-Principles and Processes, Biotechnology and its Applications
NBTS_R-03	25th March'26	Alternating Current, Electromagnetic Waves, Ray Optics & Optical Instruments, Wave Optics, Dual Nature of Radiation and Matter, Atoms, Nuclei, Semiconductor, Experimental Skills	Amines (Organic Compound containing Nitrogen), The d & f-Block Elements, Coordination Compounds, The p-Block Elements, Biomolecules, Principles Related to Practical Chemistry	Molecular Basis of Inheritance, Microbes in Human Welfare, Organisms and Populations, Ecosystem, Biodiversity and Conservation	Evolution, Human Health & Diseases, Biotechnology: Principles & Processes, Biotechnology & Its Applications
AIATS-08	5th Apr' 26	Open Mock Test on Complete Syllabus of NEET-2026			
AIATS-09	12th Apr' 26	Open Mock Test on Complete Syllabus of NEET-2026			
AIATS-10	19th Apr' 26	Open Mock Test on Complete Syllabus of NEET-2026			

AIATS-11	26th Apr' 26	Open Mock Test on Complete Syllabus of NEET-2026		
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Test Name	No. of Tests			
Fortnightly Test (FT)	8			
NCERT Booster Test Series (NBTS)	3			
All India Aakash Test Series (AIATS)	11 + 1 (Online)			
Total Tests	23			

Note: All papers shall be conducted as per new pattern of NEET. Total 180 Qs shall be there in each test.

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