

# ALL INDIA TEST SERIES (AITS) for **NEET/AIIMS**



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## AITS-NEET/AIIMS TEST SCHEDULE

### NEET/AIIMS | CLASS XI

S.No.	Test Code	Online/Postal Dates
1	PT-1 (NEET)	24-Jul-18
2	CT-1 (NEET)	14-Aug-18
3	PT-2 (AIIMS)	04-Sep-18
4	CT-2 (NEET)	25-Sep-18
5	PT-3 (NEET)	16-Oct-18
6	CT-3 (AIIMS)	12-Nov-18
7	PT-4 (NEET)	27-Nov-18
8	CT-4 (NEET)	18-Dec-18
9	PT-5 (AIIMS)	08-Jan-19
10	CT-5 (NEET)	29-Jan-19
11	MT-1 (NEET)	19-Feb-19
12	MT-2 (AIIMS)	26-Feb-19

### NEET/AIIMS | CLASS XII/XIII

S.No.	Test Code	Live Test Dates	Online/Postal Dates
1	PT-1 (NEET)	15-Jul-18	17-Jul-18
2	CT-1 (NEET)	29-Jul-18	31-Jul-18
3	PT-2 (NEET)	19-Aug-18	21-Aug-18
4	CT-2 (AIIMS)	09-Sep-18	11-Sep-18
5	PT-3 (NEET)	30-Sep-18	02-Oct-18
6	CT-3 (NEET)	21-Oct-18	23-Oct-18
7	PT-4 (AIIMS)	25-Nov-18	27-Nov-18
8	CT-4 (NEET)	02-Dec-18	04-Dec-18
9	PT-5 (NEET)	23-Dec-18	25-Dec-18
10	CT-5 (AIIMS)	13-Jan-19	15-Jan-19
11	AIOT (NEET)	27-Jan-19	29-Jan-19
12	AIOT (AIIMS)	24-Feb-19	26-Feb-19
13	APT-1 (AIIMS)	24-Mar-19	26-Mar-19
14	NPT-1 (NEET)	07-Apr-19	09-Apr-19
15	NPT-2 (NEET)	14-Apr-19	16-Apr-19
16	NPT-3 (NEET)	28-Apr-19	29-Apr-19
17	APT-2 (AIIMS)	12-May-19	14-May-19
18	APT-3 (AIIMS)	19-May-19	20-May-19

### Test Timings of All India Test Series for Class XI and XII/XIII

Test Type	Subject	Test Time
For NEET Pattern Test	PCB	09:30 am to 12:30 pm (3 Hrs)
For AIIMS Pattern Test	PCB & GK	09:30 am to 01:00 pm (3.5 Hrs)

➔ **PT:** Part Test   ➔ **CT:** Cumulative Test   ➔ **MT:** Major Test   ➔ **AIOT:** All India Open Test   ➔ **NPT:** NEET Preparatory Test   ➔ **APT:** AIIMS Preparatory Test

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## NEET/AIIMS: TEST SYLLABUS FOR CLASS XII/XIII

S.No.	Test Name	Physics	Chemistry	Botany	Zoology			
1	PT-1 (NEET)	Thermodynamics (KTG and Thermodynamics, Thermal Expansion, Calorimetry)	Chemical Bonding	Introduction of Organic Compound, IUPAC nomenclature	Plant physiology - I (Transport in plants)	Application of Biotechnology, Biology in Human Welfare, Locomotion & Movement		
2	CT-1 (NEET)	Thermodynamics (KTG and Thermodynamics, Thermal Expansion, Calorimetry) Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion	Chemical Bonding, Surface Chemistry & Gaseous State	Introduction of Organic Compound, IUPAC Nomenclature, Structural Isomerism, Practical Organic Chemistry (POC-I) (Detection of element and functional group)	Plant physiology - I (Transport in plants), Reproduction in Flowering plants	Biotechnology, Biology in Human Welfare, Locomotion & Movement, Biomolecules		
3	PT-2 (NEET)	Newtons Laws of Motion (NLM), Friction, Work Power Energy (WPE)	Gaseous State, Chemical Equilibrium	Electronic Effect (I-effect) Resonance effect, m-effect	Cell Biology (Cell : The unit of life)	Digestion and absorption of food		
4	CT-2 (AIIMS)	Thermodynamics, Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular Motion, Centre of Mass (COM)	Chemical Bonding, Surface Chemistry, Gaseous State, Chemical Equilibrium, Ionic Equilibrium	Electronic Effect (I-effect) Resonance effect, m-effect & Stability of intermediate	Plant physiology - I (Transport in plants), Reproduction in Flowering plants, Cell Biology, Plant Physiology - II - (Photosynthesis, Respiration)	Biotechnology, Biology in Human Welfare, Locomotion & Movement, Biomolecules, Digestion and absorption of food, Breathing and exchange of gases, Body fluids and circulation (Blood, Blood Groups, Blood Clotting, Lymph, Structure of heart, Cardiac cycle)		
5	PT-3 (NEET)	Circular Motion, COM, Rigid Body Dynamics (RBD), Simple Harmonic Motion (SHM)	Ionic Equilibrium, Coordination Compound, Electrochemistry (Electrochemical cell, Standard Hydrogen electrode, Electrochemical Series)	Acidic strength, Basic strength, Tautomerism, Polymer, Chemistry in everyday life	Genetics - Principles of Inheritance & Variations	Breathing and exchange of gases, Body fluids and Circulation, Excretory system)		
6	CT-3 (NEET)	Thermodynamics, Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular Motion, COM, RBD, SHM, Geometrical Optics	Chemical Bonding, Surface Chemistry, Gaseous State, Chemical Equilibrium, Ionic Equilibrium, Coordination Compound, Electrochemistry & Metallurgy	Acidic strength, Basic strength, Tautomerism, polymer, chemistry in everyday life & Stereoisomers (GI/OI)	Cell Biology, Plant Physiology - II (Photosynthesis, Respiration), Genetics (Principles of Inheritance & Variations, Molecular basis of Inheritance), Biological Classification (Introduction - 2 kingdom, 3 kingdom, 4 kingdom, 5 kingdom classification, Kingdom Monera, Kingdom Protista)	Human physiology		
7	PT-4 (AIIMS)	Geometrical Optics, Electrostatics, Gravitation, Current Electricity	Electrochemistry, Metallurgy, Solution & Colligative properties	Introduction of reaction mechanism / SN1, SN2, of alkyl halide	Genetics, Biological classification, Plant Kingdom, Plant Morphology (Root, Stem, Leaves)	Neural Control and Coordination, Chemical Coordination and Integration, Human Reproduction		
8	CT-4 (NEET)	Thermodynamics, Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular Motion, COM, RBD, SHM, Geometrical Optics, Electrostatics, Gravitation, Current Electricity, Heat Transfer	Chemical Bonding, Surface Chemistry, Gaseous State, Chemical Equilibrium, Ionic Equilibrium, Coordination Compound, Electrochemistry, Metallurgy, Solution & Colligative properties, Boron & Carbon family, Thermodynamics (Introduction & Definitions Reversible & Irreversible Process, Introduction of First Law)	Introduction of reaction mechanism / SN1, SN2, of alkyl halide, and alcohol, Elimination reaction	Genetics, Biological classification, Plant Kingdom, Plant Morphology	Human Physiology, Human Reproduction, Reproductive Health		
9	PT-5 (NEET)	Gravitation, Current Electricity, Heat Transfer, Capacitance, Electro Magnetic Effect (EMF)	Thermodynamics, Solution & Colligative properties, Chemical Bonding, p-block-XI	Chemical reaction of Hydrocarbon (FSR, EAR)	Plant Anatomy, Ecology - (Organisms and Populations)	Reproductive Health, Evolution		
10	CT-5 (AIIMS)	Thermodynamics, Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular Motion, COM, RBD, SHM, Geometrical Optics, Electrostatics, Gravitation, Current Electricity, Capacitance, Heat Transfer, EMF, Electro Magnetic Induction (EMI), Alternating current (AC), Atomic Physics, Nuclear Physics	Chemical Bonding, Surface Chemistry, Gaseous State, Chemical Equilibrium, Ionic Equilibrium, Coordination Compound, Electrochemistry, Metallurgy, Solution & Colligative properties, Boron & Carbon family, Thermodynamics	Chemical reaction of Hydrocarbon (FSR, EAR) & Chemical reaction of Aromatic compound (ESR)	Genetics, Biological classification, Plant Kingdom, Plant Morphology, Plant Anatomy, Ecology - (Organisms and Populations, Ecosystem, Environmental Issues)	Human Physiology, Human Reproduction, Reproductive Health, Evolution, Human health and disease, Animal Kingdom (General Account, Protozoa, Porifera, Cnidaria & Ctenophora, Platyhelminthes, Aschelminthes, Annelida, Arthropoda + cockroach, Mollusca, Echinodermata & Hemichordata)		
11.	AIOT (NEET)	12. AIOT (AIIMS)	13. APT-1 (AIIMS)	14. NPT-1 (NEET)	15. NPT-2 (NEET)	16. NPT-3 (NEET)	17. APT-2 (AIIMS)	18. APT-3 (AIIMS)

### Full Syllabus

## NEET/AIIMS: TEST SYLLABUS FOR CLASS XI

S.No.	Test Name	Physics	Chemistry	Botany	Zoology	
1	PT-1 (NEET)	Mathematical Tools, Rectilinear Motion (Distance, displacement, Velocity, Average velocity, Average acceleration, Motion with uniform acceleration Graphs, Motion under gravity with graphs)	Atomic Structure	IUPAC Nomenclature (Introduction of Organic Compounds, Hybridisation in carbon compounds, tetravalency of carbon, Bonding in organic compounds (Sigma and pi bonds), Structural representation of Organic Compounds, Some important definitions, Nomenclature of Alkane / Alkene / Alkyne, Nomenclature of Cyclic Compounds, common naming of aliphatic compounds (iso, neo, etc.), Nomenclature of Organic Compounds with non chain Terminating functional group, (Ketone, Sulphonic acid, Alcohol), Nomenclature of Organic Compounds with non chain Terminating functional group, (All) two or more than two functional groups of same and different type)	Cell Biology (Cell : The Unit of life - Introduction, Cell Theory, Types of Cell, Structure of Prokaryotic cell, Cell wall, Cell membrane, Functions of cell membrane, Cell organelles - Plastids, Mitochondria)	Animal Kingdom - General Account & Non chordates (General Account, Basis of classification, Porifera, Cnidaria, Ctenophora, Platyhelminthes, Aschelminthes, Annelida)

S.No.	Test Name	Physics	Chemistry		Botany	Zoology
2	CT-1 (NEET)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, Newton's law of Motion (NLM) (NLM 1st, 2nd, 3rd Law (Action Reaction), Free Body Diagrams)	Atomic Structure, Mole concept	IUPAC Nomenclature	Cell Biology (Cell : The Unit of life - Introduction, Cell Theory, Types of Cell, Structure of Prokaryotic cell, Cell wall, Cell membrane, Functions of cell membrane, Cell organelles - Plastids, Mitochondria, Endomembrane system - (Endoplasmic reticulum), Golgi body, Lysosome, Ribosome, Centriole, Microbodies, Cytoskeleton structure (Cilia & Flagella), Nucleus, Chromosome)	Animal Kingdom – General Account & Non chordates (General Account, Basis of classification, Porifera, Cnidaria, Ctenophora, Platyhelminthes, Aschelminthes, Annelida, Arthropoda, Mollusca, Echinodermata, Hemichordata)
3	PT-2 (AIIMS)	NLM, Friction, Work, Power & Energy (WPE) (Definition of work & Calculation of work by constant force, W.D. By variable force, area under graph Spring force & work done by spring force, Kinetic energy & work energy Theorem)	Mole Concept	Basic Inorganic Nomenclature, Periodic table and properties	Cell Biology, Plant Diversity (Biological Classification) (Biological Classification - Introduction, Kingdom Monera)	Animal Kingdom – Chordates (Protochordata, Pisces, Amphibia, Reptilia, Aves, Mammalia, protozoa)
4	CT-2 (NEET)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular Motion, Centre of Mass (COM) (Calculation of COM of system of N particles, COM of continuous distributed mass, Ring, disc, sphere, Cavity concept (Negative Mass concept), Motion of COM, Linear momentum conservation)	Atomic Structure, Mole Concept & Gaseous State	Basic Inorganic Nomenclature, Periodic table and properties, Chemical Bonding (Types of bonding (Definitions of Ionic bond Covalent bond and Metallic bond), Octet rule, Limitations of octet rule, VBT, Co-valent Bond formation $\sigma$ & $\pi$ bond, Formal charge, Writing the Lewis dot structure, Writing resonance structures, finding average bond order, Stability of resonance structures, Finding bond order in oxoanions and their acids, VBT, overlapping of orbital)	Plant Diversity (Biological Classification), Plant Kingdom	Animal Kingdom, Biomolecules
5	PT-3 (NEET)	Circular Motion, COM, Rigid Body Dynamics (RBD) (Definition and types of motion, Moment of Inertia, Moment of Inertia of continuous system, Theorems, Radius of gyration, Torque, point of application of force, Equilibrium, Rotation about fixed axis, Derivation of $t = I\alpha$ , Angular momentum, Angular momentum conservation)	Thermodynamics, Gaseous State	Chemical Bonding (VSEPR, hybridisation)	Plant Kingdom, Plant Morphology (Root, Stem, Leaves)	Digestion and Absorption, Body Fluids & Circulation (Blood, Blood groups, Blood clotting)
6	CT-3 (AIIMS)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular Motion, COM, RBD, Simple Harmonic Motion (SHM)	Atomic Structure, Mole Concept & Gaseous State, Thermodynamics	Nomenclature of Organic compounds, VBT, MOT and hydrogen bonding, Structural Isomerism	Plant Kingdom, Plant Morphology (Root, Stem, Leaves, Inflorescence, Flower - Calyx, Corolla, Androecium, Gynoecium, Fruits)	Animal Kingdom, Biomolecules, Digestion and Absorption, Body Fluids and Circulation
7	PT-4 (NEET)	RBD, SHM, KTG & Thermodynamics (Ideal gas, various laws, Maxwell's law, internal energy, first law of thermodynamics, various processes Cal. of w, Du, Q for various processes, Graphs, Cyclic process, efficiency, Free Expansion, specific heats, Examples on first Law of thermodynamics)	Thermodynamics, Chemical Equilibrium	Inductive effect, resonance, hyper conjugation	Plant Morphology, Plant Anatomy (Plant Tissues - Meristematic Tissue, Complex tissue - Phloem and xylem)	Excretory Products and their Elimination
8	CT-4 (NEET)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular Motion, COM, RBD, SHM, KTG & Thermodynamics, Calorimetry and thermal expansion, String Wave (Definition, equation of pulse, travelling wave, Speed in string wave, Power, Intensity Superposition, Reflection, Interference)	Atomic Structure, Mole Concept, Gaseous State, Thermodynamics, Chemical Equilibrium & Ionic Equilibrium	Nomenclature of Organic compounds, VBT, MOT, and hydrogen bonding, Structural isomerism, Inductive effect, resonance, hyper conjugation, aromaticity, Application of Electronic Effect (Electron displacement in Organic Compounds (Inductive & Resonance Effect), Resonance and identification of delocalisation of electron, Resonance & Mesomeric Effect, Formation of Resonating structure and their stability, Resonance & Mesomeric Effect and its application, Hyperconjugation & Electromeric Effect, Determination of Aromaticity, Bond Fission, Reaction intermediates (carbocation, carbanion, Free Radical) and their stability, Rearrangement of carbocation, Acidic Strength (Acidity of Alcohol, Phenol, Acidity of Carboxylic Acids, benzoic acids ortho effect)	Plant Morphology, Plant Anatomy	Animal Kingdom, Biomolecules, Digestion and Absorption, Body Fluids and Circulation, Excretory Products and their Elimination, Locomotion and Movement
9	PT-5 (AIIMS)	Calorimetry and Thermal Expansion, String Wave, Sound Wave, Fluid Mechanics	Ionic Equilibrium, Redox Reactions, s-Block	Basic Strength tautomerism, Hydrocarbon (Alkane)	Plant Physiology-II (Photosynthesis, Respiration (Respiration - Introduction, Glycolysis, Link reaction, Krebs' cycle)	Neural Control and Coordination
10	CT-5 (NEET)	NLM, Friction, WPE, Circular Motion, Centre of Mass, Rigid Body Dynamics, SHM, KTG & Thermodynamics, Calorimetry & Thermal Expansion, String Waves, Sound waves, Fluid Mechanics, ELASTICITY AND VISCOSITY, Surface Tension, Unit & Dimension	Atomic Structure, Mole Concept, Gaseous State, Thermodynamics, Chemical Equilibrium, Ionic Equilibrium, Redox Reactions, s-Block	Nomenclature of Organic compounds, VBT, MOT and hydrogen bonding, Structural isomerism, Inductive effect, resonance, hyper conjugation, aromaticity, Application of Electronic Effect, Hydrocarbon (Alkane, Alkene)	Cell Biology, Plant Physiology-II (Photosynthesis, Respiration), Plant Physiology-I (Transport in plants)	Animal Kingdom, Biomolecules, Digestion and Absorption, Body Fluids and Circulation, Excretory products and their Elimination, Locomotion and Movement, Neural Control and Coordination, Chemical Coordination and Integration, Structural Organisation in Animals
11	MT-1 (NEET)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
12	MT-2 (AIIMS)	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus

# Fee-structure For Distance Learning Programmes

Class XI (2 Year Programme) Target-2020	NEET/AIIMS	Class XII/XII Passed (1 Year Programme) Target-2019	NEET/AIIMS
Mahapack VIRAAT (SMP + DPPs + AITS + RP)	₹ 16960/-	Mahapack VIRAAT (SMP + DPPs + AITS + RP)	₹ 15300/-
Study Material Package (SMP + DPPs File)	₹ 9900/-	Study Material Package (SMP + DPPs File)	₹ 9900/-
All India Test Series - AITS (Postal)	₹ 9000/-	All India Test Series - AITS (Live/Postal)	₹ 7000/-
Online All India Test Series*	₹ 4000/-	DPPs File (Postal)	₹ 1400/-
Class XI Only (1 Year Programme) Target-2020	NEET/AIIMS	Revision Package (Rank Booster + Ready Reckoner)	₹ 1500/-
COMBO PACK (SMP + DPPs + AITS)	₹ 9900/-	Rank Booster (PCM/B)*	₹ 1200/-
Online All India Test Series*	₹ 2000/-	Ready Reckoner*	₹ 300/-
DPPs File (Postal)	₹ 1200/-	Online Complete Test Prep. (OAITS + TWTS + DPPs)	₹ 6000/-
KVPY (SA Stream) Complete Pack*	₹ 4000/-	Online All India Test Series (OAITS)*	₹ 2500/-
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		DPPs (Online)*	₹ 1400/-
		KVPY (SX Stream) Complete Pack (Maths & Bio.)*	₹ 5100/-
		Online Test Series - KVPY (SX Stream) Maths/Bio*	₹ 1300/-

\*No Scholarships

## Scholarships For Class XI, XII & XII Passed Students

S.No.	Scholarship Categories	(%)	Code	S.No.	Scholarship Categories	(%)	Code
<b>On CLASS X Examination basis</b>				<b>On International Olympiad* basis</b>			
1	State / National Boards: Declared / Published Merit List (Only Top -15)	50	1801	1	International Olympiad* Medalist	50	1816
2	In Class X, A1 Grade (in Science and Maths Individually) or % should be $\geq 91\%$ (in Science and Maths Individually)	15	1802	2	INMO/INPHO/INCHO/INBO/INAO/INJSO Qualified	25	1817
3	In Class X, A1 Grade in Science and A2 Grade in Maths or vice versa / % should be $\geq 91\%$ in Sci. and in b/w 81% to 90% in Maths or vice versa.	10	1803	3	RMO/NSEP/NSEC/NSEB/NSEA/NSEJS Qualified	15	1818
<b>On CLASS XII Examination basis</b>				4	Pre-RMO Qualified	10	1819
1	State / National Boards: Declared / Published Merit List (Only Top -15)	50	1804	<b>On Kishore Vaigyanik Protsahan Yojana (KVPY) basis</b>			
2	All National / State Board $> 95\%$ (AGGR.)	20	1805	1	KVPY Final Round Qualified	50	1820
3	All National / State Board $> 90\%$ & $\leq 95\%$ (Aggr.)	15	1806	2	KVPY Stage-I Qualified	25	1821
4	All National / State Board $> 85\%$ & $\leq 90\%$ (Aggr.)	10	1807	<b>For Old Student of Resonance (of Previous Sessions)</b>			
<b>On ResoSTEP Rank basis</b>				1	Any old student of Resonance YCCP Division in any previous session	15	1822
1	Rank in ResoSTEP 1 to 10	30	1808	2	Old student of Resonance DLPD Division in any previous session (in any comprehensive package)	10	1823
2	Rank in ResoSTEP 11 to 50	25	1809	3	Old student of Resonance PCCP (Classroom) Division in any previous session	10	1824
3	Rank in ResoSTEP 51 to 100	20	1810	<b>On NEET 2018 Score Basis</b>			
4	Rank in ResoSTEP 101 to 200	15	1811	1	NEET 2018 Scored $\geq 475$ (GEN) & (OBC), $\geq 375$ (SC), $\geq 325$ (ST)	30	1825
<b>Other</b>				2	NEET 2018 Scored $\geq 400$ (GEN) & (OBC), $\geq 275$ (SC), $\geq 225$ (ST)	25	1826
1	Sibling of Current DLPD Student (Students who enrolled in Complete Packs of any of the Classes)	10	1812	3	NEET 2018 Scored $\geq 300$ (GEN) & (OBC), $\geq 175$ (SC), $\geq 125$ (ST)	20	1827
2	Sibling of Current YCCP Students	10	1813	4	All Students who Qualified NEET-2018 EXAM	15	1828
<b>On National Talent Search Examination (NTSE) basis</b>				*Olympiads Conducted by Homi Bhabha Centre for Science Education (HBCSE) for the students of Class XI & XII. Performance in any other Olympiad will not be considered.			
1	NTSE (Level-II) Qualified / Scholarship Winner	40	1814				
2	NTSE (Level -I) Qualified	15	1815				

**Note:** Student moving to class XI/XII/XIII can claim the refund of Scholarship amount on the basis of class X Score/XII Score/NTSE/KVPY/HBCSE within 20 Days of result declaration of respective exams.

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<input checked="" type="checkbox"/>	Submit the course fee through DD / Net Banking in Resonance's AXIS Bank a/c no. 912020018956650 (IFSC Code: UTIB0000228) & deposit the Bank receipt along with the form at any of SC of Resonance.



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