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## AITS-NEET/AIIMS TEST SCHEDULE

### NEET/AIIMS | CLASS XI

S.No.	Test Code	Postal Dates
1	PT-1 (NEET)	19-Jul-17
2	CT-1 (NEET)	31-Jul-17
3	PT-2 (AIIMS)	21-Aug-17
4	CT-2 (NEET)	11-Sep-17
5	PT-3 (NEET)	03-Oct-17
6	PT-4 (NEET)	20-Sep-17
7	CT-3 (NEET)	19-Dec-17
8	PT-5 (AIIMS)	10-Jan-18
9	CT-4 (NEET)	31-Jan-18
10	PT-6 (NEET)	07-Feb-18
11	MT-NEET	14-Feb-18
12	MT-AIIMS	20-Feb-18

### NEET/AIIMS | CLASS XII/XIII

S.No.	Test Code	Live Test Dates	Postal Dates
1	PT-1 (NEET)	23-Jul-17	24-Jul-17
2	CT-1 (NEET)	13-Aug-17	18-Aug-17
3	PT-2 (AIIMS)	03-Sep-17	06-Sep-17
4	CT-2 (NEET)	24-Sep-17	27-Sep-17
5	PT-3 (NEET)	15-Oct-17	23-Oct-17
6	CT-3 (AIIMS)	12-Nov-17	14-Nov-17
7	PT-4 (NEET)	03-Dec-17	06-Dec-17
8	CT-4 (NEET)	24-Dec-17	27-Dec-17
9	PT-5 (AIIMS)	14-Jan-18	17-Jan-18
10	AIOT (NEET)	28-Jan-18	01-Feb-18
11	CT-5 (NEET)	04-Feb-18	08-Feb-18
12	AIOT (AIIMS)	25-Feb-18	01-Mar-18
13	PT-6 (NEET)	04-Mar-18	09-Mar-18
14	NPT-1 (NEET) <sup>XI+XII Syllabus</sup>	01-Apr-18	02-Apr-18
15	NPT-2 (NEET) <sup>XI+XII Syllabus</sup>	15-Apr-18	16-Apr-18
16	NPT-3 (NEET) <sup>XI+XII Syllabus</sup>	29-Apr-18	01-May-18
17	APT-1 (AIIMS) <sup>XI+XII Syllabus</sup>	13-May-18	15-May-18
18	APT-2 (AIIMS) <sup>XI+XII Syllabus</sup>	20-May-18	21-May-18

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

Test Type	Subject	Test Time
For NEET Pattern Test	PCB	10:00 am to 01:00 pm (3 Hrs)
For AIIMS Pattern Test	PCB & GK	10:00 am to 01:30 pm (3.5 Hrs)

#### Note:

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

For Online Test Series Visit: [www.elpd.resonance.ac.in](http://www.elpd.resonance.ac.in)

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

Test Dates	Test Code	Physics	Chemistry		Botany	Zoology
23-Jul-17	PT-1(NEET)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion	IUPAC Nomenclature, Structural Isomerism	Atomic Structure, Periodic Table	Plant Physiology -II ( Cellular Respiration)	Breathing and Exchange of Gases
13-Aug-17	CT-1(NEET)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, Newton's Laws of Motion (NLM), Friction, Work Power & Energy(WPE)	IUPAC Nomenclature, Structural Isomerism, Physical organic Chemistry ( POC-I), Electronic Effect ( Electron displacement in Organic Compounds(Inductive & Resonance Effect), effect, + I, - I, their order and applications, Resonance : Definition, condition and writing resonating structures, Stability of Reso. Struct., Resonance energy)	Atomic Structure, Periodic Table, Mole concept, Gaseous State	Cellular Respiration, Cell Biology - Cell -The unit of life	Breathing and Exchange of Gases, Digestion & Absorption
3-Sep-17	PT-2(AIIMS)	Newton's Laws of Motion, Friction, Work Power & Energy, Circular Motion, Center of Mass (COM), Rigid Body Dynamics (RBD)	Application of electronic effect, Acidic strength, Stability of intermediate, Basic strength	Mole concept, Gaseous state, Chemical bonding	Cellular Respiration, Cell Biology ,Genetics - Principle of Inheritance & variations(Introduction, Mendelism, Causes of mendel's success, Terminology of genetics , Monohybrid cross , Back cross, Test cross , Law of dominance, Law of segregation, Dihybrid cross and law of independent assortment, Exceptions of Mendel's law – Incomplete dominance, co-dominance, Multiple allelism, pleiotropic gene, Gene interaction, Polygenic inheritance, Chromosomal theory of inheritance, Sex Determination)	Breathing and Exchange of Gases, Digestion and Absorption, Body fluids and circulation
24-Sep-17	CT-2(NEET)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, Newton's Laws of Motion, Friction, Work Power & Energy, Circular Motion, Center of Mass, Rigid Body Dynamics, Simple Harmonic Motion (SHM), Geometrical Optics (Introduction, Laws of reflection, Problems based on laws of reflection, Problems based on relation between velocity of object and image, Number of images with by combination of two plane mirrors, Reflection through curve surface and Focal length of mirror, Problems based on ray diagram and Mirror formula, Examples on spherical mirror; Velocity of image and magnification, Refraction at plane surface, Slab and composite slab, Problems based on apparent depth and height, Problems of apparent shift, Total internal reflection, Prism, Refraction at spherical surface)	Application of electronic effect, Acidic strength, Stability of intermediate, Basic strength, Tautomerism, Stereoisomers (Geometrical isomerism, Optical isomerism)	Atomic Structure, Periodic Table, Mole concept, Gaseous State Chemical Bonding, Chemical Equilibrium, Ionic Equilibrium	Cell Biology, Genetics	Human physiology upto Locomotion and Movement
15-Oct-17	PT-3(NEET)	SHM, Geometrical Optics, Electrostatics(Electric Charge, Coulomb's Law, Electrostatic Equilibrium, Electric field, Electric field due to a point, Charge, line charge, ring, Electric field due to disc & Sheet, Electric field due to spherical, shell and solid sphere, Electric potential, Potential due to a point charge, Electric potential, Potential due to a point charge, Electric potential due to ring and disc.,Electric potential due to hollow and solid sphere, Electric Potential difference, Equipotential surfaces)	Stereoisomers (GI, OI, conformation), Hydrocarbon (Alkane/ Alkene/Alkyne) (Preparation & chemical reaction of Alkane)	Chemical Equilibrium, Ionic Equilibrium, Coordination Compounds	Genetics - Molecular basis of Inheritance, Application Biology - Plant Breeding , Ecology - Organisms and Populations	Excretory Products and Their Elimination, Locomotion and Movement, Neural Control and Coordination
12-Nov-17	CT-3(AIIMS)	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular Motion, COM, RBD, SHM, Geometrical Optics, Electrostatics, Gravitation	Stereoisomers (GI, OI, conformation), Hydrocarbon (Alkane/ Alkene/Alkyne) (Preparation & Chemical reaction of Alkane, Alkene, Alkyne)	Atomic Structure, Periodic Table, Mole concept, Gaseous State Chemical bonding, Chemical equilibrium, Ionic equilibrium, Coordination Compounds, Electrochemistry	Application Biology - Plant Breeding, Ecology - Organisms and Populations , Ecosystem ,Environmental Issues	Human Physiology, Human Reproduction, Reproductive Health
3-Dec-17	PT-4(NEET)	Electrostatics, Gravitation, Current Electricity, Heat Transfer, Capacitance, Units and Dimensions, Errors & Measurement	Reduction & Oxidation, Chemical reaction of GR, SN1 / SN2 / ArSN2 of Alkyl halide	Electrochemistry, Metallurgy, Surface Chemistry, p-Block Elements (Boron & Carbon Family), Solution & Colligative properties (Introduction to colligative properties; vant-Hoff factor, Vapour pressure of solutions of solids in liquids, Vapour Pressure, Completely miscible liquids: Raoult's law, Relative lowering of vapour pressure)	ECOLOGY - Biodiversity & conservation, Plant Morphology (Root, Stem, Leaves, Inflorescence, Flower-up to calyx, Flower--corolla, androecium , gynoecium, Fruit-- Simple fruit & its types, Aggregate fruit, Composite fruits, Seed)	Chemical Coordination and Integration, Human Reproduction, Reproductive health, Evolution
24-Dec-17	CT-4(NEET)	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, Electro Magnetic Effect (EMF), Electro Magnetic Induction (EMI), Alternating current (AC), Units & Dimension, Error Analysis & Measurement	Reduction & Oxidation, Chemical reaction of GR, SN1 / SN2 / ArSN2 / E1 / E2 of Alkyl halide, and Alcohol	Atomic Structure, Periodic Table, Mole concept, Gaseous State Chemical bonding, Chemical Equilibrium, Ionic Equilibrium, Coordination compound, Electrochemistry, Metallurgy, Surface Chemistry, P-Block (B & C Family) (N & O Family), Solution & Colligative Properties	Plant Morphology, Families of flowering plants, Plant Anatomy	Human Physiology, Human Reproduction & Reproductive Health, Evolution, Health & disease
14-Jan-18	PT-5(AIIMS)	EMF, EMI, AC, Atomic Physics, Nuclear Physics, String Waves	Chemical reaction of Alcohol, Phenol, Aniline, Nitrobenzene	P-Block (B & C Family) (N & O Family), Solution & Colligative Properties , Thermodynamics	Plant Morphology, Families of flowering plants, Plant Anatomy, Plant physiology -II - Photosynthesis, Plant growth & development	Health and Disease, Biotechnology, Animal kingdom (General Account, Protozoa, Protozoa continued, Porifera ,Cnidaria & Ctenophora)
28-Jan-18	AIOT(NEET)	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus
4-Feb-18	CT-5(NEET)	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, EMI, AC, Atomic Physics, Nuclear Physics, String Waves, Sound Waves, Wave Optics, Fluid Mechanics, Units & Dimensions, Error Analysis & Measurement	Chemical reaction of Alcohol, Phenol, Aniline, Nitrobenzene, Chemical reaction of carbonyl compound	Atomic Structure, Periodic Table, Mole concept, Gaseous State Chemical bonding, Chemical Equilibrium, Ionic Equilibrium, Coordination Compounds, Electrochemistry, Metallurgy, Surface Chemistry, P-Block (B & C Family) (N & O Family), Solution & Colligative Properties, Thermodynamics, Chemical Kinetics, p-block (Halogen & Noble gas)	Plant physiology -I & II	Human Physiology, Human Reproduction & Reproductive Health, Evolution, Health & disease, Biotechnology, Animal Kingdom

25-Feb-18	AIOT(AIIMS)	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus
4-Mar-18	PT-6(NEET)	Sound Waves, Wave Optics, Fluid Mechanics, KTG & Thermodynamics, Calorimetry, Thermal Expansion, Semiconductor Devices, EMW, Principle of Communication, Properties of Matter(Elasticity, Viscosity, Surface Tension)	Chemical reaction of carbonyl compound & carboxylic derivatives, Biomolecule, Polymer, Separation techniques	Chemical Kinetics, p-block (Halogen & Noble gas), Qualitative analysis, s-block	Plant Diversity - Living world, Biological Classification, Plant Kingdom, Reproduction in Flowering plants	Animal Kingdom, Structural Organization in Animals, Microbes in human welfare, Strategies for enhancement of food production
1-Apr-18	NPT-1(NEET)	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus
15-Apr-18	NPT-2(NEET)	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus
29-Apr-18	NPT-3(NEET)	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus
13-May-18	APT-1(AIIMS)	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus
20-May-18	APT-2(AIIMS)	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus	FULL Syllabus

## POSTAL NEET/AIIMS: TEST SYLLABUS FOR CLASS XI

Postal Dates	Test Code	Physics	Chemistry	Botany	Zoology
19-Jul-17	PT-1(NEET)	Mathematical Tool	Properties of elements in periodic table & General organic chemistry, Nomenclature of alkane	Cell Biology (Cell : The unit of life-Cell Theory, Types of Cells, Structure of Prokaryotic cell, Cell Wall, Cell Membrane, Cell Organelles- Plastids, Mitochondria)	Animal Kingdom (General Account, Basis of classification, Protozoa, Porifera, Cnidaria & Ctenophora, Platyhelminthes, Aschelminthes)
31-Jul-17	CT-1 (NEET)	Mathematical Tool, Rectilinear motion	Properties of elements in periodic table & General organic chemistry, Nomenclature of chain terminating functional group	Cell Biology	Animal Kingdom (General Account, Basis of classification, Protozoa, Porifera, Cnidaria & Ctenophora, Platyhelminthes, Aschelminthes, Annelida, Arthropoda, Mollusca, Echinodermata, Hemichordata)
21-Aug-17	PT-2 (AIIMS)	Rectilinear motion, Projectile Motion, Relative motion, Newton's Laws of Motion (NLM)	Nomenclature of various functional group, Basic Inorganic nomenclature (BIN), Isomerism	Plant Diversity (Biological Classification)	Animal Kingdom (Chordates)
11-Sep-17	CT-2 (NEET)	Mathematical tool, Rectilinear Motion, Projectile motion, Relative Motion, Newton's Laws of Motion, Friction, Work Power & Energy (WPE)	Nomenclature of various functional group, BIN, Isomerism I-effect, resonance, mesomeric effect	Plant Diversity (Biological Classification, Plant Kingdom)	Animal Kingdom, Biomolecules (Carbohydrates, Lipids, Protein, Nucleic Acids)
03-Oct-17	PT-3 (NEET)	Newton's Laws of Motion, Friction, Work Power & Energy, Circular motion, Center of Mass (COM)	Stability of intermediate, Acidic strength, Basic strength, Tautomerism	Plant Morphology, Plant Anatomy (Plant Tissues, Meristematic tissues, Simple permanent tissues)	Biomolecules, Digestion and Absorption
20-Sep-17	PT-4 (NEET)	Newton's Laws of Motion, Friction, Work Power & Energy, Circular motion, Center of Mass, Rigid Body Dynamics (RBD), Simple Harmonic Motion (SHM), KTG & Thermodynamics	Hydrocarbon (Alkene/alkane, Alkyne) Aromatic compound, Boron family	Plant Physiology-I (Mineral Nutrition), Plant Physiology-II-Photosynthesis (Photosynthesis-Introduction, Photosynthetic apparatus, Photosynthetic pigments, Mechanism of photosynthesis light reaction)	Body Fluids & Circulation, Excretory Products & their Elimination
19-Dec-17	CT-3 (NEET)	Newton's Laws of Motion, Friction, Work Power & Energy, Circular motion, Center of Mass, Rigid Body Dynamics, Simple Harmonic Motion, KTG & Thermodynamics, Calorimetry & Thermal exp, String waves	Hydrocarbon (Alkene/alkane, Alkyne), Aromatic compound, Boron family, Carbon family, Stereoisomers Geometrical Isomerism (GI)	Plant Physiology-II (Photosynthesis, Respiration), Plant Growth and Development (Various aspects of growth of plant, Auxin)	Animal Kingdom, Biomolecules, Digestion & Absorption, Breathing & Exchange of Gases, Body Fluids & Circulation, Excretory Products & their Elimination, Locomotion & Movement, Neural Control and Coordination (Divisions of human neural system, Transmission of impulse, Synapse, Meninges of Brain, Structure of Brain-forebrain, Brain, Midbrain, Hind brain, Spinal Cord, Reflex Action)
10-Jan-18	PT-5 (AIIMS)	Rigid Body Dynamics, Simple Harmonic Motion, KTG & Thermodynamics, Calorimetry & Thermal exp, String waves, Sound waves, Fluid Mechanics, Elasticity & Viscosity	Stereoisomers (GI), Optical Isomerism (OI)	Plant Physiology-II, Plant growth and development, Living World, Plant Physiology-I-Transport in plants	PNS, ANS, Eyes, Ear, Chemical Coordination & Integration, protozoa, Structural organisation in animals
31-Jan-18	CT-4 (NEET)	Newton's Laws of Motion, Friction, Work Power & Energy, Circular motion, Center of Mass, Rigid Body Dynamics, Simple Harmonic Motion, KTG & Thermodynamics, Calorimetry & Thermal exp, String waves, Sound waves, Fluid Mechanics, Elasticity & Viscosity Surface Tension, Units & Dimensions	Full Syllabus	Full Syllabus	Full Syllabus
07-Feb-18	PT-6 (NEET)	Simple Harmonic Motion, KTG & Thermodynamics, Calorimetry & Thermal exp, String waves, Sound waves, Fluid Mechanics, Elasticity & Viscosity Surface Tension	Full Syllabus	Full Syllabus	Full Syllabus
14-Feb-18	MT-NEET	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
20-Feb-18	MT-AIIMS	Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus

# FEE-STRUCTURE FOR DISTANCE LEARNING PROGRAMMES

## Class XI (2 Year Programme)-2019

Courses	NEET/AIIMS
Mahapack-VIRAAT (SMP+DPPs+AITS+RP)	₹ 15960/-
Study Material Package (SMP+DPPs File)	₹ 9400/-
All India Test Series - AITS (Postal)	₹ 8200/-

## Class XI (1 Year Programme)-2019

Courses	NEET/AIIMS
Combo Pack (SMP+DPPs+AITS)	₹ 9400/-
Daily Practice Problems File (DPPs)	₹ 1100/-
KVPY (SA-Stream) Complete Pack *	₹ 4000/-

## Class XII/XII Passed (1 Year Programme)-2018

Courses	NEET/AIIMS
Mahapack VIRAAT (SMP+DPPs+AITS+RP)	₹ 14300/-
Study Material Package (SMP+DPPs File)	₹ 9400/-
All India Test Series - AITS (Live/Postal)	₹ 6320/-
DPPs File	₹ 1300/-
Revision Package (Rank Booster+Ready Reckoner)	₹ 1400/-
Rank Booster (PCM/B)*	₹ 1120/-
Ready Reckoner*	₹ 280/-
KVPY (SX Stream) Complete Pack (Maths / Bio.)*	₹ 5100/-

\* No Scholarships

## SCHOLARSHIP FOR CLASS XI, XII & XII PASSED STUDENTS (SESSION: 2017-18)

S.No.	Scholarship Categories	Scholarship (%)	Scholarship Code
<b>On CLASS X Examination basis</b>			
1	State / National Boards: Declared / Published Merit List (Only Top -15)	50	1701
2	In Class X, A1 Grade (in Sci. and Maths Individually) or % should be $\geq 91\%$ (in Sci. and Maths Individually)	15	1702
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	1703
<b>On CLASS XII Examination basis</b>			
1	State / National Boards: Declared / Published Merit List (Only Top -15)	50	1704
2	All National / State Board $> 95\%$ (AGGR.)	20	1705
3	All National / State Board $> 90\%$ & $\leq 95\%$ (Aggr.)	15	1706
4	All National / State Board $> 85\%$ & $\leq 90\%$ (Aggr.)	10	1707
<b>Other</b>			
1	Sibling of Current DLPD Student (Students who enrolled in Complete Packs of any of the Classes)	10	1708
2	Sibling of Current YCCP Students	10	1709
<b>On International Olympiad* basis</b>			
1	International olympiad* Medalist	50	1710
2	HBCSE Olympiad (Level-II) Qualified	25	1711
3	HBCSE Olympiad (Level-I) Qualified	10	1712

S.No.	Scholarship Categories	Scholarship (%)	Scholarship Code
<b>On Kishore Vaigyanik Protsahan Yojana (KVPY) basis</b>			
1	KVPY Final Round Qualified	50	1713
2	KVPY Stage-I Qualified	25	1714
<b>On National Talent search Examination (NTSE) basis</b>			
1	NTSE (Level-II) Qualified / Scholarship Winner	40	1715
2	NTSE (Level -I) Qualified	15	1716
<b>For Old Student of Resonance (of Previous Sessions)</b>			
1	Any old student of Resonance YCCP Division in any previous session	15	1717
2	Old student of Resonance DLPD Division in any previous session	10	1718
3	Old student of Resonance PCCP (Classroom) Division in any previous session	10	1719
<b>On NEET 2017 Score Basis</b>			
1	NEET 2017 Scored $\geq 475$ (GEN) & (OBC), $\geq 375$ (SC) & $\geq 325$ (ST)	30	1728
2	NEET 2017 Scored $\geq 400$ (GEN) & (OBC), $\geq 275$ (SC) & $\geq 225$ (ST)	25	1729
3	NEET 2017 Scored $\geq 300$ (GEN) & (OBC), $\geq 175$ (SC) & $\geq 125$ (ST)	20	1730
4	All Students who Qualified NEET-2017 EXAM	15	1731

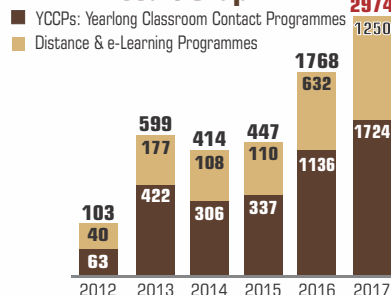
\*Olympiads Conducted by Homi Bhabha Centre for Science Education (HBCSE) for the students of Class XI & XII. Performance in any other Olympiad will not be considered.

### How To Enroll

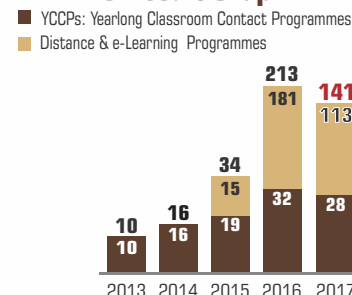
- Apply Online on [www.edushoppee.com](http://www.edushoppee.com) OR
- Get application form from any of the Study Centre (SC).
- Submit/Post the filled in Application Form (Photograph duly pasted), two extra photographs & Class X/XII marksheet, along with DD of required Course fee (drawn in favour of Resonance, payable at kota) to any of the Study Centre (SC) of Resonance or
- 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.



### NEET Result Graph



### AIIMS Result Graph



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