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Distance Learning Programmes Division (DLPD)
Academic Session : 2019-2020

ALL INDIA TEST SERIES (AITS)
for
NEET/AIIMS

SALIENT FEATURES:

- Test Papers prepared by highly experienced & competent faculty team of Resonance.
- Perfect blend of Part syllabus test & Full syllabus Test like Major Test & Open Test.
- All India Ranking along with the students of Resonance Classroom Contact Programmes.
- Available in three mode : Live, Online and Postal.
- Country wide coverage through 50^{+} Confirmed Test Centres.
- Real examination like environment to the students through Live Test at Resonance Test centres.

AITS-NEET/AIIMS TEST SCHEDULE

NEET/AIIMS | CLASS XI

S.No.	Test Code	Online/Postal Dates
1	PT-1 (NEET)	22-Jul-19
2	CT-1 (NEET)	12-Aug-19
3	PT-2 (AIIMS)	02-Sep-19
4	CT-2 (NEET)	23-Sep-19
5	PT-3 (NEET)	14-Oct-19
6	CT-3 (AIIMS)	11-Nov-19
7	PT-4 (NEET)	02-Dec-19
8	CT-4 (NEET)	23-Dec-19
9	PT-5 (AIIMS)	13-Jan-20
10	CT-5 (NEET)	03-Feb-20
11	MT-1 (NEET)	17-Feb-20
12	MT-2 (AIIMS)	24-Feb-20

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)

NEET/AIIMS | CLASS XII/XIII

S.No.	Test Code	Live Test Dates	Online/Postal Dates
1	PT-1 (NEET)	14-Jul-19	15-Jul-19
2	CT-1 (NEET)	28-Jul-19	29-Jul-19
3	PT-2 (NEET)	18-Aug-19	19-Aug-19
4	CT-2 (AIIMS)	08-Sep-19	09-Sep-19
5	PT-3 (NEET)	29-Sep-19	30-Sep-19
6	CT-3 (NEET)	03-Nov-19	04-Nov-19
7	PT-4 (AIIMS)	24-Nov-19	25-Nov-19
8	CT-4 (NEET)	15-Dec-19	16-Dec-19
9	PT-5 (NEET)	05-Jan-20	06-Jan-20
10	CT-5 (AIIMS)	19-Jan-20	20-Jan-20
11	AIOT (NEET)	02-Feb-20	03-Feb-20
12	AIOT (AIIMS)	16-Feb-20	17-Feb-20
13	NPT-1 (NEET)	05-Apr-20	06-Apr-20
14	NPT-2 (NEET)	12-Apr-20	13-Apr-20
15	NPT-3 (NEET)	19-Apr-20	20-Apr-20
16	NPT-4 (NEET)	26-Apr-20	27-Apr-20
17	APT-1 (AIIMS)	10-May-20	11-May-20
18	APT-2 (AIIMS)	17-May-20	18-May-20

➲ **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 Detail	Physics	Chemistry		Botany	Zoology
1	**PT-1 (NEET)**	Nuclear physics, Geometrical Optics (GO) (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	Chemical Bonding	Introduction of Organic Compounds, Classification of Organic Compound, IUPAC Nomenclature	Plant physiology - I (Transport in plants)	Locomotion and Movement
2	**CT-1 (NEET)**	Geometrical Optics, Mathematical Tools	Chemical Bonding, Chemical Equilibrium	Introduction of Organic Compounds, Classification of Organic Compound, IUPAC Nomenclature, Isomerism	Transport in plants,Reproduction in Flowering Plants	Locomotion and Movement, Biomolecules
3	**PT-2 (NEET)**	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, Newton's law's of motion (NLM)	Chemical Equilibrium, Ionic Equilibrium	Isomerism, General Organic Chemistry (GOC-1) (Electronic effect (I-effect)	Cell Biology (Cell : The unit of life–Cell Theory, Types of Cells , Structure of Prokaryotic cell,Cell wall,Cell membrane,Cell organelles–Plastids, Mitochondria,Endomembrane system, Enodoplasmic Reticulum (E.R.), Golgi Body, Lysosome,Ribosome, Centriole, Microbodies, Cytoskeletal structures,Cilia and Flagella, Nucleus)	Digestion and Absorption
4	**CT-2 (AIIMS)**	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, Work, Power, Energy (WPE), Circular Motion, Centre of mass (COM)	Chemical Equilibrium, Ionic Equlibrium, Coordination Compounds	Isomerism, Electronic effect (I-effect, M-effect, Hyperconjugation) & electron density, Stability of alkenes	Cell Biology,Plant physiology - II (Photosynthesis)	Digestion and Absorption,Breathing and Exchange of gases
5	**PT-3 (NEET)**	Rigid Body Dynamics (RBD), Simple Harmonic Motion (SHM) , Electrostatics (Electrostatic Equilibrium,Electric field,Electric field due to a point, Charge, line charge, ring, Electric field due to disc)	Ionic Equilbrium, Coordination Compounds, Surface Chemistry ,Boron family, Carbon family, Electro Chemistry (Standard Hydrogen electrode, Electro chemical Series)	Eelectronic effect & their application	Plant physiology - II (Photosysnthesis ,Respiration), Genetics (Principles 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, codominance)	Body fluids and Circulation,Excretory Products and their Elimination
6	**CT-3 (NEET)**	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, Work, Power, Energy (WPE), Circular Motion, Centre of mass (COM),RBD, SHM, Electrostatics, Gravitation, Current Electricity (Current, Current density,Resistance, Dependence of Resistance and Resistivity on Temperature ,Electric power & Battery,Relative Potential, KCL & KVL	Coordination Compound, Surface Chemistry, Boron family, Carbon family, Electro Chemistry, p-Block (Nitrogen & Oxygen family),Metallurgy	Electronic effect & their application, SN1, SN2, E1, E2 of alkyl halide	Cell Biology,Plant physiology - II (Photosysnthesis, Respiration), Genetics	Digestion and Absorption, Breathing and Exchange of gases,Body fluids and Circulation,Excretory Products and their Elimination,Neural Control and Coordination
7	**PT-4 (AIIMS)**	Current Electricity, Heat Transfer, Capacitor, Electro Magnetic Effect (EMF) (Magnet + EMF due to moving point charge, Bio Savart's law, B. due to straight wire, B. due to arc, ring,B due to solenoid, ampere's law, Magnetic force on a moving point charge,Circular path, Helical path)	Metallurgy, Solution & Colligative properties, p-Block (Nitrogen & Oxygen family)	Reaction Mechanism, Chemical Reaction of alkane & Their preparation	Genetics (Molecular Basis of Inheritance), Biological Classificaiton, Plant Kingdom (Introduction , Green Algae, Brown Algae,Red Algae)	Chemical Coordination and Integration,Reproduction in Organisms,Human Reproduction(Male Reproductive System,Spermatogenesis,Femal e reproductive system)
8	**CT-4 (NEET)**	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, Work, Power, Energy (WPE), Circular Motion, Centre of mass (COM),RBD, SHM, Electrostatics, Gravitation, Current Electricity, Heat Transfer, Capacitor, EMF, Electro Magnetice Induction (EMI), Alternating current (AC), String wave	Boron family, carbon family, Electro chemistry, Nitrogen family,Oxygen family,Solution & Colligative properties, Halogen & Nobel gas, Thermodynamics	Reaction Mechanism, Chemical Reaction of alkane, alkene, alkyne & Their preparation	Cell Biology,Plant physiology - II (Photosysnthesis, Respiration), Genetics,Biological Classification, Plant Kingdom, Plant Morphology (Root, Stem, Leaves,Inflorescence,Flower - calyx, corolla,Flower - androecium , gynoecium, Fruit - Simple fruit & its types,Aggregate fruit, Composite fruits)	Digestion and Absorption, Breathing and Exchange of Gases,Body Fluids and Circulation,Excretory Products and their Elimination,Neural Control and Coordination, Chemical Coordination and Integration, Reproduction in Organisms,Human Reproduction, Reproductive Health,Evolution
9	**PT-5 (NEET)**	Sound wave, wave optics, Semi-conductor, Electromagnetic Waves (EMW)	Thermodynamics, Chemical Kinetics ,s-Block	Aromatic compounds & Their chemical reaction	Plant Morphology,Plant Anatomy,Ecology (Organism and Population-Abiotic factors- Light temperature,Soil, Response to abiotic factors, Ecological Adaptations)	Biology in Human welfare (Health and Disease)
10	**CT-5 (AIIMS)**	Mathematical Tools, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, Work, Power, Energy (WPE), Circular Motion, Centre of mass (COM),RBD, SHM, Electrostatics, Gravitation, Current Electricity, Heat Transfer, Capacitor, EMF, Electro Magnetice Induction (EMI), Alternating current (AC), String wave, Sound wave, wave optics, Semi-conductor, EMW, Fluid Mechanics, Surface tension, Elasticity, Viscocity	Chemical Kinetics,s & d block, Equivalent concept, Solid state	Aromatic compounds & Their chemical reaction, Chemical reaction of carbonyl compounds	Cell Biology,Plant physiology - II (Photosysnthesis, Respiration),Genetics,Biological Classification,Plant Kingdom,Plant Morphology, Plant Anatomy, Ecology (Organism and Population,Ecosystem, Environmental Issues)	Digestion and Absorption, Breathing and Exchange of Gases,Body Fluids and Circulation,Excretory Products and their Elimination,Neural Control and Coordination, Chemical Coordination and Integration, Reproduction in Organisms,Human Reproduction, Reproductive Health,Evolution,Biology in Human welfare (Health and Disease),Animal Kingdom

11	AIOT (NEET)	12	AIOT(AIIMS)	13	**NPT-1 (NEET)**	14	**NPT-2 (NEET)**	15	**NPT-3 (NEET)**	16	**NPT-4 (NEET)**	17	**APT-1 (AIIMS)**	18	**APT- 2 (AIIMS)**

Full Syllabus

NEET/AIIMS: TEST SYLLABUS FOR CLASS XI

S.No.	Test Detail	Physics	Chemistry		Botany	Zoology
1	**PT-1 (NEET)**	Mathematical Tools, Unit & Dimension, Vector	Mole Concept	IUPAC nomenclature (except functional groups), Introduction of Organic compounds	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)	Digestion and Absorption
2	**CT-1 (NEET)**	Mathematical Tools, Unit & Dimension, Rectilinear Motion	Mole Concept & Atomic Structure	Nomenclature of complete Organic compounds, common name & isomerism	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,Endomembraneous system-(Endoplasmic reticulum),Golgi body, Lysosome,Ribosome, Centriole,Microbodies, Cytoskeleton structure (Cilia & Flagella),Nucleus,Chromosome)	Digestion and Absorption,Animal Kingdom – General Account & Non chordates(General Account,Basis of classification,Porifera,Cnidaria, Ctenophora,Platyhelminthes)
3	**PT-2 (AIIMS)**	Projectile Motion, Relative Motion & Newton's law's of motion (NLM) (NLM 1st, 2nd, 3rd Law (Action Reaction),Free Body Diagrams, Normal reaction,Tension, Pulley arrangements,Problem of equilibrium & with acceleration,Constrained motion (string and wedge),Weighing machine, spring)	Gaseous State & Atomic Structure	Periodic table and properties	Cell Biology, Plant Diversity (Biological Classification) (Biological Classification-Introduction ,Kingdom Monera)	Animal Kingdom – General Account & Non chordates(General Account,Basis of classification,Porifera,Cnidaria, Ctenophora,Platyhelminthes, Aschelminthes, Annelida, Arthropoda, Mollusca, Echinodermata,Hemichordata)
4	**CT-2 (NEET)**	Mathematical Tools, Unit & Dimension, Rectilinear Motion, Projectile Motion, Relative Motion, NLM & Friction	Mole Concept, Gaseous State, Atomic Structure & Thermodynamics	IUPAC Nomenclature, Structural Isomerism, Basic Inorganic nomenclature, Periodic table and properties, VBT, Chemical bonding, formation of lewis dot structure	Plant Diversity (Biological Classification, Plant Kingdom	Digestion and Absorption,Animal Kingdom
5	**PT-3 (NEET)**	Work, Power, Energy (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)	Thermodynamics	Chemical Bonding (VSEPRT, Hybridasation)	Plant Kingdom, Plant Morphology (Root,Stem,Leaves)	Biomolecules,Body Fluids and Circulation(Introduction,Blood,Blood Groups, Blood Clotting,Lymph)
6	**CT-3 (AIIMS)**	Mathematical Tools, Unit & Dimension, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular motion, COM & Rigid Body Dynamics (RBD) (Definition and types of motion, Moment of Inertia,Theorems, Radius of gyration,Torque, point of application of force, Rotation about fixed axis, Derivation of t = Ia)	Mole Concept, Gaseous State, Atomic Structure, Thermodynamics & Chemical Equilibrium	Nomenclature of Organic compounds, VBT, MOT and hydogen bonding, Structural Isomerism	Plant Kingdom, Plant Morphology (Root,Stem,Leaves, Inflorescence,Flower - Calyx, Corolla,Androecium, Gynoecium,Fruit)	Digestion and Absorption,Animal Kingdom,Biomolecules,Body Fluids and Circulation
7	**PT-4 (NEET)**	RBD & Simple Harmonic Motion (SHM)	Thermodynamics & Chemical Equilibrium	Electronic Effects (Inductive Effect, Resonance Effect)	Plant Morphology (families), Plant Anatomy (-Plant Tissues - Meristematic Tissue,Complex tissue - Phloem and xylem)	Excretory Products & their Elimination, locomotion and movement (Types of Muscles, Structure of skeletal muscle, Muscle Proteins, Muscle contraction–Mechanism, Properties of Muscle Contraction)
8	**CT-4 (NEET)**	Mathematical Tools, Unit & Dimension, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular motion, COM, RBD, SHM, String wave	Mole Concept, Gaseous State, Atomic Structure, Thermodynamics, Chemical Equilibrium & Ionic Equilibrium	Nomenclature of Organic compounds, VBT, MOT, and hydogen bonding, Structural Isomerism, Inductive Effect, Resonance Effect, hyper conjugation, aromaticity, application of electronic effect (upto stability of carbocation & carbanion)	Plant Morphology, Plant Anatomy	Digestion and Absorption,Animal Kingdom, Biomolecules,Body Fluids and Circulation,Excretory Products & their Elimination, locomotion and movement
9	**PT-5 (AIIMS)**	Sound wave, Error, KTG & Thermo (Assumptions, derivation of pressure, Maxwell eqn, various speed, Mean Free Path, Degrees of Freedom & Internal Energy, Cal. of w, Du, Q for various process,Graphs, Cyclic process, efficiency)	Ionic Equilibrium, Redox Rection, Hydrogen & s-Block	Acidic Strength & Basic Strength, Tautomerism	Plant Physiology-II (Photosynthesis, Respiration)	Neural Control and Coordination,Chemical Coordination & Integration
10	**CT-5 (NEET)**	Mathematical Tools, Unit & Dimension, Rectilinear Motion, Projectile Motion, Relative Motion, NLM, Friction, WPE, Circular motion, COM, RBD, SHM, String wave, Sound wave, Error, KTG & Thermo, Calorimetry & Thermal expansion, FM	Full Syllabus	Nomenclature of Organic compounds, VBT, MOT and hydogen bonding, Structural Isomerism, Inductive Effect, Resonance Effect, hyper conjugation, aromaticity, application of electronic effect (upto acidic nature), Basic Strength, Tautomerism, Hydrocarbon	Cell Biology, Plant Physiology-II (Photosynthesis, Respiration), Physiology-I (Transport in Plants - Different types of transport, DPD, Water potential, Imbibition, Plasmolysis,Mechanism of Absorption of water by plants)	Digestion and Absorption,Animal Kingdom, Biomolecules,Body Fluids and Circulation,Excretory Products & their Elimination, locomotion and movement,Neural Control and Coordination,Chemical Coordination & Integration, Breathing and Exchange of Gase
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-2021	NEET/AIIMS
Mahapack VIRAAT (Postal)	₹ 17100
Mahapack VIRAAT (Online)	₹ 15000
Study Material Package (SMP+DPPs File)	₹ 9900
All India Test Series - AITS (Postal)	₹ 9000
Online All India Test Series*	₹ 4500

Class XI Only (1 Year Programme) Target-2021	NEET/AIIMS
COMBO PACK (SMP+DPPs+AITS)	₹ 9900
Online All India Test Series*	₹ 2500
DPPs File (Postal)	₹ 1200

*No Scholarships

Class XII/XII Passed (1 Year Programme) Target-2020	NEET/AIIMS
Mahapack VIRAAT (Live/Postal)	₹ 15800
Mahapack VIRAAT (Online)	₹ 13500
Study Material Package (SMP+DPPs File)	₹ 9900
All India Test Series - AITS (Live/Postal)	₹ 7000
DPPs File (Postal)	₹ 1500
Revision Package (Rank Booster+Ready Reckoner)	₹ 1500
Rank Booster (PCM/B)*	₹ 1200
Ready Reckoner*	₹ 300
Online Complete Test Prep.(OAITS+TWTS+DPPs)	₹ 6500
Online All India Test Series (OAITS)*	₹ 3500
Online Practice Test Series	₹ 2500
Topic wise Online Test Series (TWTS)*	₹ 3000
DPPs (Online)*	₹ 1500

Scholarships For Class XI, XII & XII Passed Students

S.No.	Scholarship Categories	(%)	Code
	On CLASS X Examination basis		
1	State / National Boards: Declared / Published Merit List (Only Top -15)	50	1901
2	In Class X, A1 Grade (in Science and Maths Individually) or % should be >= 91% (in Science and Maths Individually)	15	1902
3	In Class X, A1 Grade in Science and A2 Grade in Maths or vice versa / % should be >= 91% in Sci. and in b/w 81% to 90% in Maths or vice versa.	10	1903
	On CLASS XII Examination basis		
1	State / National Boards: Declared / Published Merit List (Only Top -15)	50	1904
2	All National / State Board> 95% (AGGR.)	20	1905
3	All National / State Board > 90% & < = 95%.(Aggr.)	15	1906
4	All National / State Board > 85% & <= 90%. (Aggr.)	10	1907
	Other		
1	Sibling of Current DLPD Student (Students who enrolled in Complete Packs of any of the Classes)	10	1908
2	Sibling of Current YCCP Students	10	1909
	On International Olympiad* basis		
1	International Olympiad* Medalist	50	1910
2	INMO/INPHO/INCHO/INBO/INAO Qualified	25	1911
3	RMO/NSEP/NSEC/NSEB/NSEA Qualified	15	1912
4	Pre-RMO Qualified	10	1913

S.No.	Scholarship Categories	(%)	Code
	On Kishore Vaigyanik Protsahan Yojana (KVPY) basis		
1	KVPY Final Round Qualified	50	1914
2	KVPY Stage-I Qualified	25	1915
	On National Talent Search Examination (NTSE) basis		
1	NTSE (Level-II) Qualified / Scholarship Winner	40	1916
2	NTSE (Level -I) Qualified	15	1917
	For Old Student of Resonance (of Previous Sessions)		
1	Any old student of Resonance YCCP Division in any previous session	15	1918
2	Old student of Resonance DLPD Division in any previous session	10	1919
3	Old student of Resonance PCCP (Classroom) Division in any previous session	10	1920
	On NEET 2019 Score Basis		
1	NEET 2019 Scored >=450 (GEN) & (OBC), >= 350 (SC) , >= 300 (ST)	30	1927
2	NEET 2019 Scored >=400 (GEN) & (OBC), >=300 (SC), >=250 (ST)	25	1928
3	NEET 2019 Scored >=350 (GEN) & (OBC), >=250 (SC), >=200 (ST)	20	1929
4	NEET 2019 Scored >=325 (GEN) & (OBC), >=225 (SC), >=175 (ST)	15	1930
5	All Students who Qualified NEET-2019 EXAM	10	1931

*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.

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.

How To Enroll

- ☑ Apply Online on **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 Eduventures Limited, 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.

TEST CENTRES OF ALL INDIA TEST SERIES (AITS)

Ahmedabad : 0744-6655011/2/3/4	Agra: 0744-6655001	Allahabad : 0744-6655022	Aurangabad : 0744-6655033	Agartala : 9774629669/9774446349
Bhopal : 0744-6655044/5	Bhubaneswar : 0744-6655055	Berhampore : 9434364457	Chandrapur: 0744-6655277	Delhi : 0744-6655066/7/8
Durgapur : 9434332939/9547618884	Gwalior : 0744-6655077	Guwahati : 8822839899	Indore : 0744-6655101/2/3/4	Jabalpur : 0744-6655111
Jaipur : 0744-6655122/3/4/5/6	Jodhpur: 0744-6655133/4	Kanpur: 9305224096	Kolkata: 0744-6655144/5	Kota : 0744-6635556
Lucknow: 0744-6655555/6/7/8	Mumbai : 0744-6655220/1/2/3/4/5/6/7/8/9	Nagpur : 0744-6655233/44/55	Nanded: 0744-6655266	Nashik : 0744-6655155
Patna : 0744-6655511	Raipur : 0744-6655566	Rajkot: 0744-6655522	Ranchi : 0744-6655533	Surat : 0744-6655544/5
Udaipur: 0744-6655577/8	Vadodara : 0744-6655588	Varanasi : 9161448800/8765549689		

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