

CLASS XII

Mon July 8, 2019	IIT JEE/NEET MT	PHYSICS : Electrostatics Capacitors Current Electricity Magnetic Effects of Current Units Dimensions & Errors Motion in a Straight Line Motion in a Plane
		BIOLOGY : Reproduction in organisms Sexual reproduction in flowering plants Human reproduction Reproductive health The living world Biological classification Plant Kingdom Animal kingdom
		MATHEMATICS : Trigonometry Differential Calculus
		CHEMISTRY : Solid State Liquid Solutions Electrochemistry Chemical Kinetics Atomic Structure Stoichiometry
Mon Aug 5, 2019	IIT JEE/NEET MT	PHYSICS: Magnetism & Matter Electromagnetic Induction Alternating Current Laws of Motion Work Energy & Power
		BIOLOGY: Principle of inheritance and variation Molecular basis of inheritance Evolution Morphology of flowering test Anatomy of flowering plants Structural organisation in animals
		MATHEMATICS : Coordinate Geometry Matrices Determinants
		CHEMISTRY : Periodic Properties Chemical Bonding States of Matter Alcohols Phenols & Ethers Aldehydes & Ketones Carboxylic Acid & its Derivatives Amines
Mon Sep 2, 2019	IIT JEE/NEET MT	PHYSICS: EM Waves Ray Optics Rotational Motion Gravitation
		BIOLOGY : Human health & diseases Strategies for enhancement in food production Microbes in human welfare Cell structure and functions Biomolecules Cell cycle and division
		MATHEMATICS : Integral Calculus Differential Equation Permutations & Combinations Binomial Sequence and Series
		CHEMISTRY : d & f block Element Coordination Compounds Metallurgy & Alkyl and Aryl Halides Thermodynamics Equilibrium (Chemical & Ionic)
Mon Oct 7, 2019	IIT JEE/NEET MT	PHYSICS : Wave Optics Dual Nature of Radiation Atoms Solids Fluids Oscillations
		BIOLOGY : Biotechnology: Principle & processes Biotechnology and its application Transport in plants Mineral nutrition Photosynthesis in higher plants Respiration in plants Plants growth and development
		MATHEMATICS : Quadratic Equation Complex Numbers Vectors 3D Probability
		CHEMISTRY : Redox Reactions S-Block Elements P-Block Elements Polymers Biomolecules Chemistry in everyday life Hydrogen General organic chemistry Hydrocarbons Environmental chemistry
Mon Nov 4, 2019	IIT JEE/NEET MT	Full Syllabus of XI & XII
Mon Dec 2, 2019	IIT JEE/NEET FT	Full Syllabus of XI & XII
Mon Dec 16, 2019	IIT JEE/NEET FT	Full Syllabus of XI & XII

CLASS XI

Mon Aug 2, 2019	IIT JEE/NEET MT	PHYSICS : Basic Maths Units Dimensions & Errors Motion in a Straight Line Motion in a Plane Laws of Motion
		MATHEMATICS: Basic Mathematics Trigonometry
		CHEMISTRY: Stoichiometry Atomic Structure Classification of Elements and Periodicity in Properties
		BIOLOGY: The Living world Biological classification Plant Kingdom Animal kingdom
Mon Sept 6, 2019	IIT JEE/NEET MT	PHYSICS: Work Energy & Power System of Particles
		MATHEMATICS: Quadratic Equations Sequence & Series
		CHEMISTRY: Chemical Bonding & Molecular Structure States of Matter Solid state
		BIOLOGY: Morphology of flowering test Anatomy of flowering plants Structural organisation in animals
Mon Oct 18, 2019	IIT JEE/NEET MT	PHYSICS: Gravitation Properties of Solids
		MATHEMATICS : Straight Line
		CHEMISTRY: Thermodynamics & Thermochemistry Chemical Equilibrium
		BIOLOGY: Cell structure and functions Biomolecules Cell cycle and division
Mon Nov 22, 2019	IIT JEE/NEET MT	PHYSICS: Properties of Liquids Thermal Properties of Matter Kinetic Theory of Gases
		MATHEMATICS: Circle Conic Section
		CHEMISTRY: Chemical Equilibrium Ionic Equilibrium Redox reaction
		BIOLOGY: Transport in plants Mineral nutrition Photosynthesis in higher plants Respiration in plants Plants growth and development
Fri Nov 23, 2018	IIT JEE/NEET MT	PHYSICS: Properties of Solids Properties of Liquids Thermal Properties of Matter Kinetic Theory of Gases
		MATHEMATICS: Conic Section Complex Number
		CHEMISTRY: Thermodynamics & Thermochemistry Chemical Equilibrium Ionic Equilibrium
		BIOLOGY: Digestion and absorption Breathing and exchange of gases Body fluids and circulation Excretory products and their elimination Locomotion and movement Neural control & co-ordination Chemical coordination and integration
Mon Jan 24, 2019	IIT JEE/NEET MT	Full Syllabus XI
Mon Mar 2, 2019	IIT JEE/NEET MT	Full Syllabus XI

CLASS X

		Physics	Chemistry	Biology	Mathematics	Social Science	Mental Ability
Wed Jul 10, 2019	NTSE S.Sc/Maths/Sci	Current Electricity Motion	Chemical reaction and equation	Fundamental unit of life Life processes	Real Numbers Polynomial Linear Equation in two Variable Lines and Angles	History - French Revolution Russian Revolution Nazism and the Rise of Hitler Forest Society and Colonialism Peasants & Framers Pastoralists in the Modern World Clothing The Story of Cricket. Civics - Democracy in the Contemporary World What is Democracy & Why Democracy Constitutional Design Democratic Rights Electoral Politics Working of Institutions	
Wed Jul 24, 2019	NTSE S.Sc/Maths/Sci	Magnetic Effects of Current Forces & Laws of Motion	Acids bases and salts	Tissues Control and co-ordination	Triangle Coordinate Heron's Formula Statistics	Geography - India- Size & Location Physical features of India Climate Drainage Natural Vegetation & Wildlife Population Economics - The Story of Village Palampur People as a Resource Food Security Poverty as a Challenge	
Wed Aug 7, 2019	NTSE S.Sc/Maths/Sci	Light Reflection Refraction Work & Energy	Chemical reaction and equation Acids bases and salts	Diversity in Living organisms Why do we fall ill	Trigonometry Euclid's Geometry Quadratic Equation AP Height and Distance	History - Nationalism in Europe Nationalism in India Nationalist in Indo- China The Making of Global World Age of Industrialisation Work Life & Leisure Print Culture Novels Society & History	
Wed Aug 21, 2019	NTSE S.Sc/Maths/Sci	Human Eye & the Colourful World Gravitation & Fluids	Metals and nonmetals	Reproduction in organisms Improvement in food resources	Mensuration : Area Volume Surface Area	Geography - Resources and Development Forest and Wildlife Resources Water Resources Agriculture Minerals and Energy Resources Manufacturing Industries Lifelines of National economy	
Wed Sep 4, 2019	NTSE S.Sc/Maths/Sci	Sources of Energy Sound	Chemical reaction and equation Acids, bases and salts Metals and nonmetals	Heredity and evolution Natural resources	Circles Quadrilateral Probability Statistics	Civics - Power sharing Federalism Democracy & Diversity Gender, Religion & Caste Popular Struggles & Movements Political Parties Outcomes of Democracy Challenges to Democracy	Coding-Decoding Direction Sense Embedded Figure Venn Diagrams Water and Mirror Images Word Problems Ranking and Arrangements Series (Non - Verbal) Series (Verbal) Blood Relations Calendar Time and Clock Classification Figure Partition and Dot Situation Mathematical Operations Missing Character Alphabet and Number Test Analogy (Verbal) Analogy (Non Verbal)
Wed Sept 18, 2019	NTSE S.Sc/Maths/Sci	Full Syllabus of X class	Carbon and its compounds Periodic classification of elements	Our environment Management of natural resources	Algebra Trigonometry Geometry Mensuration	Economics - Development Sectors of Indian Economy Money & Credit Globalisation and Indian Economy Consumer Rights	
Wed Oct 2, 2019	NTSE Full Test	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	
Wed Oct 16, 2019	NTSE Full Test	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	
Wed Oct 30, 2019	NTSE Full Test	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	Full Syllabus of IX & X class	