<u>Class - XI</u> SUB: Biology

July (24 Days)	Ch 1 : Living World Ch 2 : Biological Classification	
(24 Days)	Ch 3 : Plant Kingdom	
	PT - II (Ch: 1, 2, 3)	
Aug	Ch 4 : Animal Kingdom	
(24 Days)	Ch 5 : Morphology of Flowering Plants	
	Ch 8 : Cell : The Unit of Life	
Sept	Ch 6 : Anatomy of Flowering Plants	
(24 Days)	Ch 7 : Structural organization in Animals	
ОСТ	Ch 9 : Bio Molecules	
(21 Days)	Ch 10 : Cell Cycle & Cell Division	
	Ch 13 : Photosynthesis in Higher Plants	
NOV	Ch 14 : Respiration In plants	
(17 Days)	Ch 15 : Plant - Growth and Development	
	SA - I (Ch : 1 to 10)	
Dec	Ch 17 : Breaking and Exchange Of Gases	
(21 Days)	Ch 18 : Body Fluid & Circulation	
	PT - III (Ch: 13, 14, 15)	
Jan	Ch 19: Excretory Products and their Elimination	
(22 Days)	Ch 20 : Locomotion & Movement	
	Ch 21 : Neural Control and Coordination	
Feb	Ch 21 : Continued	
(24 Days)	Ch 21 : Chemical Coordination and Interpretation	
Mar	(Revision)	
(17 Days)	Annual Exam (Ch: Whole Syllabus )	

<u>Class - XI</u> SUB: Chem.

July (24 Days)	1. Some Basic Concept Of C	hemistry	
(=========	PT - II	(Ch: )	
Aug (24 Days)	2. Atomic Structure		
Sept (24 Days)	3. Classification of Element	es s	
ОСТ	4. Chemical Bonding		
(21 Days)	6. Thermodynamics		
NOV	7. Equilibrium (After SA – I	7)	
(17 Days)	SA – I	(Ch: 1 to 5)	
Dec (21 Days)	Redox Reaction		
(21 Days)	PT – III	(Ch : 7 and 8)	
Jan	12. Organic Chemistry		
(22 Days)		Practical	
Feb	13. Hydrocarbon		
(24 Days)	Practical		
Mar	(Revision)		
(17 Days)	Annual Exam	(Ch: 7, 8, 12 and 13)	

<u>Class - XI</u> SUB: Physics

July (24 Days)	Mathematical Tools (Trigonometry, Differentiation & Integration), Vector, Unit Dimensions & Measurements	
	PT - II (Ch : Zero)	
Aug (24 Days)	Kinematics (Motion In Straight Line and Motion In Plane) Newton's Laws Of Motion & Circular Motion	
Sept (24 Days)	Work, Power and Energy System Of Particles and Rotational Motion (Half)	
OCT	Rigid Body Dynamics (Rotational Motion)	
(21 Days) NOV	Gravitation (Introduction and some basic concepts)	
(17 Days)	Gravitation (Complete) Elasticity (Mechanical Properties of Solid)	
	SA – I (Ch : 1 to 8)	
Dec (21 Days)	Bulk Properties of Matter (Mechanical Properties of Fluid) Kinetic Theory of Gases (Half)	
	PT - III (Ch : 4)	
Jan (22 Days)	Kinetic Theory of Gases (Complete) Calorimetric, Heat Transfer, Thermometry, Thermodynamics	
Feb	SHM (Oscillation), Wave	
(24 Days)	Syllabus Complete	
Mar (17 Days)	(Revision)	
(17 Days)	Annual Exam (Ch:	

<u>Class - XI</u> SUB: Maths

July (24 Days)	Sets, Relation & Function	
(=====	PT - II (Ch :1)	
Aug (24 Days)	Trigonometry	
Sept (24 Days)	Limits and Derivatives	
OCT (21 Days)	Sequence and Series	
NOV	Binomials (After SA - I)	
(17 Days)		_
	SA – I (Ch:	)
Dec	Linear Inequalities	
(21 Days)	PT – III (Ch:	)
Jan	Statistics and Probability	
(22 Days)	Straight Lines	
Feb	Conic Section (3D - Geometry)	
(24 Days)		
Mar	(Revision)	
(17 Days)	Annual Exam (Ch:	)
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<u>Class - XI</u> SUB: Eco

July (24 Days)	Introductory to Micro Economics	
(24 Days)	PT - II (Ch : 1 Micro)	
Aug (24 Days)	Consumer Equilibrium Cardinal Approach and Ordinal Approach (Micro)	
Sept (24 Days)	Demand and Law of Demand Producers Equilibrium (Micro)	
OCT (21 Days)	Introductory Statistics and Measures of Central Tendencies (Statistics)	
NOV (17 Days)	Revision  SA - I (Ch: 1,2,3 Micro) (Ch: 1 and 2 Statistics)	
Dec (21 Days)	Theory of Supply (Micro)  PT - III (Ch : 4)	
Jan (22 Days)	Perfect Competition, Price Determination and Simple Application (Micro)	
Feb (24 Days)	Correlation Index No. (Statistics)	
Mar	(Revision)	
(17 Days)	Annual Exam (Ch: 1 to 5 - Micro) (Ch: 1 to 4 - Statistics)	

Class - XI SUB: Accounts

July	Meaning and objective of Accounting			
(24 Days)	Basic Accounting Terms			
	Accounting Equations			
	PT - II (Ch: )			
Aug	Books of Original Entry - Journal			
(24 Days)	Accounting for GST (Goods and Service Tax)			
Sept	Accounting for GST (Goods and Service Tax)			
(24 Days)	Ledger			
ОСТ	Depreciation	Depreciation		
(21 Days)	Cash Book			
NOV	Trial Balance and Errors After SA I			
(17 Days)	Provisions and Reserve			
	SA - I (Ch:			
Dec	Bank Reconciliation Statements			
(21 Days)	Bills If Exchange + Rectification of Errors			
	PT - III (Ch: )			
Jan	Rectification of Errors			
(22 Days)	Financial Statements Financial Statements with Adjustments			
Feb	Financial Statements with Adjustments			
(24 Days)	Accounts Form Incomplete Records			
	Computerize Accounting			
Mar	(Revision)			
(17 Days)	Annual Exam (Ch:			

<u>Class - XI</u> SUB: English

July Hornbill - The Portrait of a Lady, A photograph (Poem) (24 Days) Snapshots - The summer of the Beautiful White Horse			
(24 Days)	Reading Section - Note Making and Summarizing of Unseen Passage		
	PT - II (Ch: )		
Aug	Hornbill - We are not Afraid to Die, If We can all be Together		
(24 Days)	Snapshots - The Address		
	Reading Section - Interpretation and Interference of Unseen Poem		
Sept	Hornbill - Discovering Tut : Saga Continues		
(24 Days)	Snapshots - The Laburnum Top, Range's Marriage		
	Grammar - Tense/Error Correction, Editing Task		
	Reading Section - Formal Letter, Notice Poster		
OCT	Hornbill - Landscape of the Soul		
(21 Days)	Snapshots - The Voice of the Rain, Albert Einstein at School		
	Writing Section - Formal Letter, Advertisement		
	Grammar - Determiners, reordering of Sentences		
NOV	Hornbill - The Aliening Planet, The Green Movement Role		
(17 Days)	Snapshot - Mother's Day (After SA - I)		
	Grammar - Modals, Clauses, Transformation of Sentences,		
	SA - I (Ch:		
Dec	Hornbill - The Browning Version		
(21 Days)	Snapshots - The Ghats of the only World		
	Grammar - Voice		
	PT - III (Ch:		
Jan	Hornbill - The Adventure		
(22 Days)	Reading Section - Article, Speech		
Feb	Hornbill - Silk Road Father to Son		
(24 Days)	Snapshots - Tap and Father : The tell of the Melon City		
	Writing Section - Report Writing		
Mar	(Revision)		
(17 Days)			
	Annual Exam (Ch:		

<u>Class - XI</u> SUB: B.St.

July (24 Days)	Ch 1 : Evolution and Fundamentals of Business		
	PT - II (Ch :1)		
Aug	Ch 2 : Forms of Business Organization		
(24 Days)	Ch 3 : Public private and Global Enterprises		
Sept	Ch 4 : Business Services		
(24 Days)	Ch 5 : Emerging mode of Business		
ОСТ	Ch 6 : Social Responsibilities of Business and Business Ethics		
(21 Days)	Ch 7 : Business Finance		
NOV	Revision		
(17 Days)			
	SA - I (Ch: 1 to 5)		
Dec	Ch 8 : Small Business and Enterprises		
(21 Days)	Ch 9 : Internal Trade		
	PT - III (Ch : 6 and 7)		
Jan	Ch 10 : International Business		
(22 Days)			
Feb	Revision		
(24 Days)			
Mar (17 Days)	(Revision)		
(17 Days)	Annual Exam (Ch: 6 to 10)		

<u>Class - XI</u> SUB: Phy. Edu.

July (24 Days)	Ch 1 : Changing Trends and Careers in Physical Education		
	PT - II (Ch : 1	l)	
Aug	Ch 2 : Olympic Value Education		
(24 Days)	Ch 3 : Physical Fitness, Wellness and Life		
	(Practica	al Work)	
Sept	Ch 7 : Test measurement and Evolution	Ch 7 : Test measurement and Evolution in sports	
(24 Days)	(Practical W	(Practical Work)	
ОСТ	Ch 8 : Fundamental of Anatomy, Physiology and Kinsilogy in sports		
(21 Days)			
NOV	Ch 5 : Yoga		
(17 Days)			
		<b>Ch</b> : 1,2,3,7 and 8)	
Dec	Ch 4 : Physical Education (CWSW)	Ch 4 : Physical Education (CWSW)	
(21 Days)	Ch 4 : Physical Activity and Leadership Training		
	PT - III	(Ch: 4,5 and 6)	
Jan	Ch 9: Psychology and Sports		
(22 Days)	(Practical Work)		
Feb	Ch 10 : Training and Doping in Sports		
(24 Days)	(Revision)		
Mar	(Revision)		
(17 Days)	Annual Exam	Whole Syllabus	

Class - XI SUB: CS/IP

July (24 Days)	Ch 1 : Computer Overview Ch 2 : Data Representation	
	PT – II	(Ch : 1 and 2)
Aug (24 Days)	Ch 3 : Boolean Logic Ch 4 : Introduction to Problem	Solving
Sept (24 Days)	Ch 5 : Getting Started with Python Ch 16 : Society Law and Ethics (Lab Activity)	
OCT (21 Days)	Ch 6 : Python Fundamentals (Lab Activity)	
NOV (17 Days)	Ch 7 : Data Handling SA – I	(Ch: 1,2,3,4,5,6,7 and 16)
Dec (21 Days)	Ch 14 : Cyber Safety Ch 15 : Online Access and Comp	
	PT – III	(Ch : 8,14 and 15 )
Jan (22 Days)	Ch 9 : String Manipulation Ch 10: List Manipulation Ch 11: Tuples	
	(L	ab Activity)
Feb (24 Days)	Ch 12 : Dictionary Introduction to Python Module (Revision)	
Mar		(Revision)
(17 Days)	Annual Exam	Whole Syllabus