

**MONTH WISE SYLLABUS MATHEMATICS CLASS X**

MON TH	UNITS	TOPICS	ART INTEGRA TION ACTIVIT Y	PRACTICALS	SUBJECT ENRICHME NT ACTIVITY
APR	POLYNOMI ALS	Graphical Representation of Polynomials, Relation b/w Zeroes and Co-efficients of a polynomial and their applications		Relation of leading coefficient of a Quad. polynomial with the shape of the graphical representation	
	LINEAR EQUATION S IN TWO VARIABLE S	Simultaneous Lin. Eq. in two variables, Graph. Rep., solution by algebraic methods, consistency conditions, applications in word problems		Verifying the conditions of consistency for a given pair of Lin. Eqs. in two variables.	Case Studies
	REAL NUMBERS	Fundamental Theorem of Arithmetic – illustrations and examples, Proofs of irrationality of root of 2, 3 and 5 etc.			Case Studies
MAY	SIMILAR TRIANGLE S	Definition of Similarity, Basic Proportionality Theorem and Converse, Criteria for Similarity of Triangles, and their applications		Verification of the BPT by the activity method.	
	INTRO. TO TRIGONO METRY	Trigonometric ratios of an acute angle of a right-angled triangle. Proofs, Ratios of specific angles, whichever are defined at 0 o and 90 o . Values of the trigonometric ratios of 30o, 45o and 60o. Relationships between the ratios.	Inter Disciplina ry Holidays homework Project		Measuring height of various objects with length of their shadows for a given angle of elevation of sun.
JULY	<b><u>UTI EXAMS</u></b>				
	CO-ORDINATE GEOMETR Y	Concepts of coordinate geometry, graphs of linear equations. Distance formula. Section formula (internal division)		1. Verification of the Distance formula by the Activity Method 2. Verification of the Mid-point formula by Activity method	
	AREAS RELATED TO CIRCLES	Area of sectors and segments of a circle. Problems based on areas and perimeter / circumference of the plane figures. Area of segment of a circle,			Formula Booklet
AUG	PROBABIL ITY	Classical definition of probability. Simple problems on finding the probability of an event		Relationship between the theoretical and experimental probability.	
	REVISION				

	<b><u>HALF YEARLY EXAMS</u></b>				
SEPT	HEIGHTS AND DISTANCE S	Simple problems on heights and distances. Problems should not involve more than two right triangles. Angles of elevation / depression should be only 30°, 45°, and 60°.			Making a clinometer to understand the Angle of elevation and angle of depression from a point of observation.
	QUAD. EQS.	Standard form of a quadratic equation $ax^2 + bx + c = 0$ , ( $a \neq 0$ ). Solutions of quadratic equations (only real roots) by factorization, and by using quadratic formula. Relationship between discriminant and nature of roots. Situational problems based on quadratic equations related to day to day activities to be incorporated.			Case Studies.
OCT	ARITHMETIC PROGRESSION	Motivation for studying Arithmetic Progression Derivation of the nth term and sum of the first n terms of A.P. and their application in solving daily life problems.		1. Checking if a given set of numbers is in an A.P. 2. Finding the sum of first n even numbers by the activity method. 3. Finding the sum of first n odd numbers by the activity method. 4. Finding the sum of first n natural numbers by the activity method.	
	STATISTICS	Mean, median and mode of grouped data (bimodal situation to be avoided).			CASE STUDIES

NOV	CIRCLES	Tangent to a circle at, point of contact (10) Periods 1. (Prove) The tangent at any point of a circle is perpendicular to the radius through the point of contact. 2. (Prove) The lengths of tangents drawn from an external point to a circle are equal.		1. To verify that the tangent drawn to a circle is perpendicular to the radius at the point of contact. 2. To verify that the tangents drawn to a circle from an external point are equal in length.	
	VOLUMES & SURFACE AREAS	Surface areas and volumes of combinations of any two of the following: cubes, cuboids, spheres, hemispheres and right circular cylinders/cones	Perspective Drawings		
	REVISION				
DEC	<b><u>PRE – BOARD 1</u></b>				
	REVISION				
JAN	<b><u>PRE – BOARD 2 EXAMS</u></b>				
	REVISION				
FEB	<b><u>REMEDIAL TEACHING</u></b>				
MAR	<b><u>BOARD EXAMS</u></b>				

**CLASS X (2024-25)**  
**SYLLABUS SUBJECT -SCIENCE**

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMENT ACTIVITY
APRIL	Unit I: Chemical Substances - Nature and Behaviour	CH-1 Chemical reactions	Diagrams of systems using biodegradable substance	CHEM- Performing and observing the following reactions and classifying them into: Unit-I A. Combination reaction B. Decomposition reaction C. Displacement reaction D. Double displacement reaction PHY- Determination of the focal length of: Unit-III i) Concave mirror ii) Convex lens by obtaining the image of a distant object.	
	Unit II: World of Living	CH-5 Life processes		Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result.	
	Unit III: Natural Phenomena	CH-9 Light		BIO Preparing a temporary mount of a leaf peel to show stomata.	
MAY	Unit III: Natural Phenomena	CH-10 Human eye and the colourful world	HHW	PHY- Tracing the path of the rays of light through a glass prism. BIO- Experimentally	

				show that carbon dioxide is given out during respiration.  CHEM-CONTD.	
JULY	<p>Unit II: World of Living</p> <p>Unit I: Chemical Substances - Nature and Behaviour</p> <p>Unit IV: Effects of Current</p>	<p>CH-6 Control and co-ordination in animals and plants</p> <p>CH-2 Acids, bases and salts:</p> <p>CH-11 Electricity</p>	<p>Comparison of electricity consumption amongst neighbors and make a poster to save energy</p>	<p>CHEM- Finding the pH of the samples by using pH paper/universal indicator</p> <p>B. Studying the properties of acids and bases (HCl &amp; NaOH) on the basis of their reaction with: a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate</p> <p>BIO- Studying (a) binary fission in Amoeba, and (b) budding in yeast and Hydra with the help of prepared slides</p> <p>PHY- Studying the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plotting a graph between V and I.</p>	
AUGUST	<p>Unit II: World of Living</p> <p>Unit I: Chemical Substances - Nature and Behaviour</p>	<p>CH-7 How do organisms Reproduce</p> <p>CH-3 Metals and non-metals</p>		<p>CHEM- Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions: Unit-I i) ZnSO<sub>4</sub>(aq) ii) FeSO<sub>4</sub>(aq) iii) CuSO<sub>4</sub>(aq) iv) Al<sub>2</sub>(SO<sub>4</sub>)<sub>3</sub>(aq) Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity</p>	visit

				<p>based on the above result.</p> <p>BIO- Identification of the different parts of an embryo of a dicot seed (Pea, gram or red kidney bean).</p> <p>PHY- Determination of the equivalent resistance of two resistors when connected in series and parallel</p>	
SEPTEMBER	Exam				
	Unit V: Natural Resources	CH-13 Our environment			
OCTOBER	Unit I: Chemical Substances - Nature and Behaviour	CH-4 Carbon compounds		<p>CHEM- Study of the following properties of acetic acid (ethanoic acid): i) Odour ii) solubility in water iii) effect on litmus iv) reaction with Sodium Hydrogen Carbonate</p> <p>Study of the comparative cleaning capacity of a sample of soap in soft and hard water.</p>	Talk by alumni
	Unit II: World of Living	CH-8 Heredity			
NOVEMBER	Unit IV: Effects of Current	CH-12 Magnetic effects of current			
DECEMBER	PB-1				
JANUARY	PB-2				

ARTIFICIAL INTELLIGENCE  
CLASS X

MONT H	UNIT	TOPIC	ART INTEGRATION	PRACTICAL	SUBJECT ENRICHMENT ACTIVITY
APRIL	(A) UNIT 1 - COMMUNIC ATION SKILLS (B)UNIT 3- ADVANCE PYTHON	Types of communication Writing skills Parts of speech Algorithm Character set and tokens Writing comments	Time Table	Write basic programs in Python like adding 2 numbers, conversion of units etc.	Dumb Charades to explain the gadgets and understand the ways of communicati on.
MAY	(A) UNIT 2 - SELF MANAGEM ENT SKILLS (B)UNIT 3- ADVANCE PYTHON	Steps for building self- confidence Factors that help self- confidence Input function Control statements Selection statements List in Python	Presentation on Stress Management	Write basic programs in Python like using if-else, for loop and while loop	
JULY	(A) UNIT 3 - ICT SKILLS (B)UNIT 1- INTRODUCT ION TO AI	Input output devices Operating systems Files and folders Digital India Types and domains of AI History and future SDG, AI, ethical issues AI access, disadvantages		Python Programs	Group Discussion
AUGUS T	(B)UNIT 2- AI PROJECT CYCLE (B)UNIT 4- DATA SCIENCE	Framework 4W problem canvas Data visualisation tool AI, ML and DL		Project on AI Project Cycle	Case Study on 4W Problem Canvas
SEPTE MBER	REVISION	Practicals Term I examination			
OCTOB ER	(A) UNIT4 - ENTREPREN EURIAL SKILLS (B)UNIT 5- COMPUTER VISION	Types of businesses Characteristics and role of entrepreneur Applications of NN Human nervous system Types of NN		Python Programs	Group Discussion

	(B)UNIT 6 NLP				
NOVEMBER	(A) UNIT 5 - GREEN SKILLS (B)UNIT 6 - NLP (B)UNIT 7- EVALUATION	Environment and ecosystem Natural resources conservation Green projects Python practical	Presentation on Save Environment	Case Study on Confusion Matrix	
DECEMBER	REVISION	-Practicals -Revision		Python Programs	
JANUARY	REVISION	-Practicals -Revision		Python Programs	
FEBRUARY	REVISION	-Practicals -Annual examination			



पाठ्यक्रम ( २०२४ -२०२५ )				
विषय - हिंदी				
कक्षा - दशमी				
पाठ्यपुस्तक - स्पर्श भाग -2 , संचयन भाग - 2				
माह	पुस्तक	पाठ	कलासमेकित गतिविधि	विषयसंवर्धन-गतिविधि
अप्रैल	स्पर्श	बड़े भाई साहब	चित्रों के माध्यम से मुहावरों का प्रस्तुतीकरण	वाचन, अनुच्छेद (पाठ आधारित)
		साखी	साखियों का सस्वर वाचन	
		तैतारा वामीरो कथा	किसी अंचल कथा का प्रस्तुतीकरण	
	संचयन	हरिहर काका		अभ्यास पत्र, अनुच्छेद (पाठ आधारित)
	व्याकरण	समास, पत्र लेखन, अनुच्छेद लेखन		पत्र लेखन / कार्यपत्रिका
मई	स्पर्श	मीरा के पद	प्रिय कवि पर आधारित वृत्तचित्र,	
	व्याकरण	ई मेल लेखन, पत्र-लेखन, वाक्य रूपांतरण	प्रायोगिक ई मेल	अभ्यास-पत्र
जुलाई	स्पर्श	डायरी का एक पन्ना	अगर मैं स्वतंत्रता सेनानी होता .... (प्रस्तुतीकरण )	वाचन , अनुच्छेद (पाठ आधारित)
	संचयन	सपनों के से दिन		
	व्याकरण	पदबंध , लघु-कथा लेखन	बचपन की घटना का कहानीबद्ध प्रस्तुतिकरण	
अगस्त	स्पर्श	तीसरी कसम के शिल्पकार शैलेन्द्र		वाचन , अनुच्छेद (पाठ आधारित)
		मनुष्यता ( कविता)		अभ्यास पत्र
	व्याकरण	सूचना लेखन		
सितंबर	स्पर्श	अब कहाँ दूसरों के दुख से दुखी होने वाले लोग		वाचन , अनुच्छेद (पाठ आधारित)
		तोप (कविता )	अगर 1857 का विद्रोह सफल हो गया होता..... (आशु-भाषण)	दो पात्रों के मध्य संवाद लेखन
	संचयन	अभ्यास पत्र		
	व्याकरण	मुहावरे , पत्र लेखन	कविता का नाट्य प्रस्तुतिकरण	
	स्पर्श	पर्वत प्रदेश में पावस ( कविता)		कविता-पाठ , अनुच्छेद (पाठ आधारित)
		पतझड़ में टूटी पत्तियाँ		

अक्टूबर	व्याकरण	अनुच्छेद एवं विज्ञापन लेखन	विज्ञापन निर्माण	
	संचयन	टोपी शुक्ला (कहानी)	विषयाधारित स्वानुभव वर्णन	वाचन, अनुच्छेद (पाठ आधारित)
नवंबर	स्पर्श	कर चले हम फिदा ( कविता)		कविता प्रस्तुतिकरण
		कारतूस (एकांकी)	कविता का नाट्य प्रस्तुतिकरण	वाचन, अनुच्छेद (पाठ आधारित)
	व्याकरण	सूचना लेखन		
दिसंबर	स्पर्श	आत्मत्राण (कविता )	नारा लेखन	कविता-पाठ, अनुच्छेद (पाठ आधारित)
जनवरी / फरवरी		पुनरावृत्ति		

**SUBJECT – ART CLASS – 10 (2024-25)**

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMANET ACTIVITY
<b>APRIL</b>		<ol style="list-style-type: none"> <li>1. Random line drawing- Abstract Activity. (2 activities in B/W and Color)</li> <li>2. Learning to write Alphabets in One-point Perspective (symmetrical Alphabets).</li> </ol>			
<b>MAY</b>		<ol style="list-style-type: none"> <li>1. Artworks in Pencil Shading (Landscape)- Concept of light and dark in detail.</li> </ol> <p>Design Activity based on Vertical and Horizontal Lines.</p>			
<b>JULY</b>		<ol style="list-style-type: none"> <li>1. Introduction of Any Artist (1 Composition based on his/her work)</li> <li>2. Poster making on any topic.</li> </ol>			
<b>AUGUST</b>		<ol style="list-style-type: none"> <li>1. Calligram Art (Landscape in color)</li> <li>2. Word Art- Composition based on Found words.</li> </ol>			
<b>SEPTEMBER</b>		Draw An object in Two-point Perspective (Sharpener/ Table/Chair etc)			
<b>OCTOBER</b>		<ol style="list-style-type: none"> <li>1. Ruben’s Vase Composition in Color.</li> <li>2. How to Write your Name in One-point Perspective.</li> </ol>			
<b>NOVEMBER</b>		<ol style="list-style-type: none"> <li>1. Packaging Design of an object in color.</li> <li>2. Monogram design of your name</li> </ol>			
<b>DECEMBER</b>					
<b>JANUARY</b>					

**CLASS X – SOCIAL SCIENCE - YEARLY PLANNER 2024-25**

<b>MONTH</b>	<b>UNIT</b>	<b>TOPICS</b>	<b>ART INTEGRATION ACTIVITY</b>	<b>PRACTICALS</b>	<b>SUBJECT ENRICHMENT ACTIVITY</b>
April	Hist: Ch2	Rise of nationalism in India	Creating a Timeline of key events in India's National Movement	NA	Map work
	Geo: Ch2	Forests & wild life		NA	Map Work
	Eco: Ch 1	Development		NA	Classroom debate over Impact of Pandemic on Economic Inequality and development of nations.
	Geo: Ch 1	Resources		NA	Discussion of linking resources with SDGs Map work
May	Hist: Ch 1	Rise of national movement in Europe	Art Integrated Project: Comparison of Delhi and UT as per DOE guidelines- HHW	NA	
	PS Ch 1	Power Sharing mechanism in democracy		NA	Simulation of Different Levels of Government in India
	Eco Ch 5	Consumer Rights	PROJECT ONLY	NA	
July	Hist Ch:3	The making of a global world		NA	
	Geo Ch:4	Agriculture		NA	Map work

		PS Ch: 2	Federalism		NA	
		Geo: Ch3	Water Resources		NA	Discussion over Water Governance and Policy Challenges Map work
August	23	Hist Ch 4	The Age of Industrialisation		NA	
		Geo Ch 5	Mineral and power resources		NA	Resource Mapping and Planning Exercise-Group activity Map work
		PS Ch 4	Gender, Religion & Caste		NA	Deliberation over Religious Pluralism and Harmony
		Eco Ch 2	Sectors of the Indian economy		NA	Role Play- Economic Sector
		PS Ch 6	Political parties		NA	Debate Topic- "Should Political Parties Prioritize Ideological Purity or Pragmatic Compromise in Strengthening Democracy?"
September	22	Geo Ch 6	Manufacturing Industries		NA	Map work
		Eco Ch 3	Money and credit		NA	
October	18	Hist Ch:5	Print culture and the Modern world		NA	
		Geo Ch 7	Life line of National Economy	Only Map work is in the syllabus	NA	Map work
		Eco Ch: 4	Globalisation	Group PPT on - The Impact of Globalization on Local Economies: Balancing Opportunities and Challenges	NA	

November	22	PS Ch 7	Outcomes of Democracy		NA	Democratic Decision- Making Simulation
December	24		PRE BOARD 1			
January	14		PRE BOARD 2			

GAMES , SPORTS AND FITNESS

CLASS 10th

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMENT ACTIVITY
April and May	1st week - General motor fitness drills.	1.Warming up 2.Continuous run/walk. 3.Free hand exercises in group.	N/A	N/A	N/A
	2nd week - Mass PT for co-ordination	1.Warming up 2.Free hand exercises for mobility. 3.Four exercises will be practiced in 16 counts each.			
	3rd week - strength and flexibility.	1.Body weight exercises for upper body strength. a. Push ups with modification for boys and girls. b. Plank, V Position hold for Core strength. 2. Dynamic and Static stretching exercises for upper and lower body.			
	4th week - Free play.	Football Basket ball Badminton Self game			
July	1st week - General motor fitness drills.	1.Running/jogging(15 mins) 2.Slowfast run/walk. 3.Free hand exercises/calisthenics .			
	2nd week - Mass PT for coordination	1.Warming up 2.Free hand exercises.			

	<p>3rd week - speed, agility.</p> <p>4th week - Free play</p>	<p>3.Six exercises will be practiced in groups, supervised by teacher and student leaders.</p> <p>1.Warming up 2.Free hand exercises. 3.50 mts,80 mts sprints with repetitions.</p> <p>Football Basketball Badminton Self game</p>			
August	<p>1st week - General and specific motor fitness drills.</p> <p>2nd week - March past practice.</p> <p>3rd week - Indigenous game, kho kho</p> <p>4th week - Game play</p>	<p>Running, jumping and shuffling drills on hurdles and cones.</p> <p>1.Standing in file formation 2.Marching on the spot. 3.About turn practice. 4. Quarter turn right and left.</p> <p>Teaching rules and regulations kho kho with game play.</p> <p>Basketball Football Badminton Self game</p>			
September	<p>1st week - Evaluation</p> <p>2nd and 3rd week - Term 1 exams</p>	<p>Fitness test Viva</p> <p>Term 1 Exams</p>			



	4th week - Free play	Football Basketball Volleyball Badminton			
October	1st and 2nd week Mass PT March past	1.Exercise 1 to 8. practice in one group supervised by student leader and teacher. 2.Marching on the spot. 3.Forward march. 4.practice for arm actions.			
	3rd and 4th week Free play	Football Basketball Badminton Dodgeball			
November	RBCL	RBCL			
December	RBCL	RBCL			
January	1st week and 2nd week  3rd week - Group fitness drills  4th week - Free play	Winter break  1.Shuttle Run. 2.Push ups 3.Sit ups  Football Basketball Badminton			
February	Evaluation	Fitness test Viva			

SYLLABUS-2024-25

SUBJECT -ENGLISH

Class X

MONTH	UNIT	TOPICS	ART INTEGRATION	SUBJECT ENRICHMENT ACITIVITY	PRACTICAL
<b>APRIL 23</b>		<b>WRITING SKILLS -</b> Analytical Paragraph		Various kinds of data/graphs/surveys and types of cues to be discussed from the newspaper for analysis	
		Formal Letters		To look for relevant letters in the newspapers	
		<b>FIRST FLIGHT</b>			
		<b>PROSE-</b> A Letter to God		Worksheet to asses learning comprehension	
		<b>PROSE-</b> Nelson Mandela: A long Walk to Freedom		Worksheet to asses learning comprehension & handouts	
		<b>POEM-</b> Dust of Snow	Pictoral depiction of the poem based on understanding	Worksheet to asses learning comprehension & handouts	
		Fire and Ice		Worksheet to asses learning comprehension & handouts	

		Tiger in the Zoo	Draw a symbol and state colour for captivity and freedom	Worksheet to assess learning comprehension	
<b>MAY 12</b>		<b>FOOTPRINTS WITHOUT FEET</b>			
		A Triumph of Surgery		Worksheet to assess learning comprehension	
		<b>FIRST FLIGHT</b>			
		<b>PROSE</b> -Two Stories about Flying		Paragraph writing on the supernatural aspect	
		<b>POEM</b> - How to Tell Wild Animals	Roles will be assigned to read the stanzas to differentiate between the animals and bring out humour	Handouts	
<b>JULY 25</b>		<b>FIRST FLIGHT</b>			
		<b>PROSE</b> -Glimpses of India		Dialogue writing	
		From the Diary of Anne Frank		Revisit history - WW2- an interdisciplinary discussion	
		<b>POEM</b> - The Ball Poem		Handout	
		<b>FOOTPRINTS WITHOUT FEET</b>			

		The Thief's Story		Change the ending of the story- In dialogue form	
		The Midnight Visitor		Letter to Editor - How wit and intelligence can win the day	
<b>AUGUST 23</b>		<b>FIRST FLIGHT</b>			
		<b>POEM-</b> Amanda		Diary entry of the protagonist & handout	
		The Trees	A picture given and questions have to be written	Worksheet with poetic devices	
		<b>FOOTPRINTS WITHOUT FEET</b>			
		Footprints without Feet		To have an open discussion on brilliance vs. criminality	
		Making of a Scientist			
<b>SEPTEMBER 22</b>		<b>REVISION</b>		ASL	
		<b>TERM-1 EXAMINATIONS</b>			
<b>OCTOBER 18</b>		<b>FIRST FLIGHT</b>			
		<b>PROSE-</b> Madam Rides the Bus			
		Mijbil, the Otter			
		<b>POEM-</b> Fog	Depiction of fog in symbols	Handouts	
		The Tale of Custard the Dragon	Comic Strip	Handouts	
		<b>FOOTPRINTS WITHOUT FEET</b>			

		A Question of Trust			
		The Necklace	PPT- Influence of influencers		
<b>NOVEMBER 22</b>		<b>FIRST FLIGHT</b>			
		<b>PROSE</b> -The Sermon at Beneras			
		<b>DRAMA</b> -The Proposal	Role play with voice modulation		
		<b>POEM</b> - For Anne Gregory		Links for audio rendition of the Poem	
		<b>FOOTPRINTS WITHOUT FEET</b>			
		Bholi		A discussion on social evils like early marriage and dowry	
		<b>DRAMA</b> -The Book That Saved The Earth	Role play with sound effect on the smart TV- group wise		
<b>DECEMBER 24</b>		REVISION TESTS Based on Full Syllabus			
<b>JANUARY 14</b>		REVISION TESTS Based on Full Syllabus		ASL	
<b>FEBURARY 21</b>		REVISION TESTS Based on Full Syllabus			

Note: Grammar concepts will be revised at regular intervals based on the CBSE blueprint via worksheets.

SUBJECT -Financial Markets (405)

CLASS - X

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMENT ACTIVITY
April	Investment Basics  Securities	<ul style="list-style-type: none"> <li>• Savings Versus Investment</li> <li>• Stock Exchange</li> <li>• Mutual Funds</li> <li>• Securities Market</li> <li>• Regulators</li> <li>• Market Participants</li> </ul>	Collage of top 10 performing Mutual Funds.	List the various Investment avenues	Understand and make the chart of interest Rates on the basis of compound Interest.
May	Primary Market	<ul style="list-style-type: none"> <li>• New Issue Market</li> <li>• Issue Of Shares</li> <li>• NSE and Foreign Capital Issuance</li> </ul>	Collect Sample of different IPOs	Write about upcoming IPOs	Analyse the IPO
July	Secondary Market  Derivatives	<ul style="list-style-type: none"> <li>• Securities Market</li> <li>• Stock Exchange</li> <li>• Trading</li> <li>• Future and Options Market</li> <li>• Commodity</li> </ul>	Paste the Sample copy of Shares.	Activity on Stock Simulation	Login in Stock Simulation site to experience Trading.
August	Depository  Mutual Funds	<ul style="list-style-type: none"> <li>• Meaning Of Depository</li> <li>• Holding Of Securities</li> <li>• Ownership</li> <li>• Dematerialisation</li> <li>• Basic Of Mutual Funds</li> <li>• Active/ Passive Fund</li> </ul>	Paste the logo of CDSL and NSDL	Assessment Sheet	Observe the functioning of CDSL and NSDL  Analyse the Risk and Return of different Mutual Funds with the help of Grow.

September	Miscellaneous	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Corporate Actions</li> <li>• Corporate Actions and Index</li> <li>• Clearing and Settlement</li> <li>• Post Market Activities</li> </ul>	Writing Methods of Pay in and Pay out Day	Do practice of Trading in Simulated Stock Market.	Watch Trading Procedure by login in sites provided by NSE
October	Concepts And Modes of Analysis	<ul style="list-style-type: none"> <li>• Time Value of Money</li> <li>• Annual Report</li> <li>• Accounting Terms and Technologies</li> </ul>	Prepare table of Inflation Rates in different years	Read Annual Reports of Existing Company.	Prepare Riddles on different Accounting Terms
November	Ratio Analysis	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Liquidity Ratios</li> <li>• Leverage / Capital Structure</li> <li>• Profitability Ratios</li> </ul>	Arrange and highlight the relevant aspects in Annual Reports.	Develop relationship between different variables in Balance Sheet.	Use different Ratio as a tool to analyse and comment on Profitability, Performance and Liquidity.