



## MATHS

MONTH	TOPIC
<b>APRIL</b>	<p><b>PAIR OF LINEAR EQUATIONS IN TWO VARIABLES</b>            Pair of f linear equations in two variables and graphical method of their Solution, consistency/inconsistency.</p> <p>Algebraic conditions for number of solutions. Solution of a pair of linear equations in two variables algebraically – by substitution, by elimination. Simple situational problems.</p> <p>Pair of linear equations in two variables and graphical method of their Solution, consistency/inconsistency.            Algebraic conditions for number of solutions. Solution of a pair of linear equations in two variables algebraically – by substitution, by elimination. Simple situational problems.</p> <p><b>REAL NUMBERS</b>            Fundamental Theorem of Arithmetic - statements after reviewing work done earlier and after illustrating and motivating through examples, Proofs of irrationality of <math>\sqrt{2}</math>, <math>\sqrt{3}</math> and <math>\sqrt{5}</math>.</p> <p><b>POLYNOMIALS</b>            Zeros of a polynomial. Relationship between zeros and coefficients</p>
<b>MAY</b>	<p><b>QUADRATIC EQUATIONS</b>            1. Represent the equation in general form as <math>ax^2 + bx + c = 0</math> where a, b, c are real numbers and <math>a \neq 0</math>            2. Solve the quadratic equation by factorization, and by quadratic formulae method. 3. Calculate the discriminant to find the nature of roots and apply the same to problem solving.            Zeros of a polynomial. Relationship between zeros and coefficients.</p>
<b>JULY</b>	<p><b>ARITHMETIC PROGRESSION</b>            1. Recognize the pattern in a series.            2. Identify the first term, the common difference and learn to find the nth term and sum of n terms of an A.P.</p> <p><b>COORDINATE GEOMETRY</b>            Concepts of coordinate geometry, graphs of linear equations. Distance formula. Section formula (internal division).</p> <p><b>SIMILAR TRIANGLES</b>            Understand similarity and criteria of similarity of triangles( SSS,SAS,AA)</p>
<b>AUGUST</b>	<p><b>INTRODUCTION TO TRIGONOMETRY</b>            Trigonometric ratios of an acute angle of a right-angled triangle. Proof of their existence (well defined); motivate the ratios whichever are defined at <math>0^\circ</math> and <math>90^\circ</math>. Values of the trigonometric ratios of <math>30^\circ</math>, <math>45^\circ</math> and <math>60^\circ</math>. Relationships between the ratios.</p> <p><b>TRIGONOMETRIC IDENTITIES</b> Proof and applications of the identity <math>\sin^2 A + \cos^2 A = 1</math>. Only simple identities to be given.</p> <p><b>HEIGHTS AND DISTANCES</b>            Angle of elevation, Angle of Depression. Simple problems on heights and distances. Problems should not involve more than two right triangles. Angles of elevation / depression should be only <math>30^\circ</math>, <math>45^\circ</math>, and <math>60^\circ</math>.</p>

<b>SEPTEMBER.</b>	<b>PROBABILITY</b> 1. Write the formula of probability of an event. 2. Find the probability of a given
<b>OCTOBER</b>	<b>AREAS RELATED TO CIRCLES</b> Area of sectors and segments of a circle. Problems based on areas and perimeter / problem should be restricted to Central angle of 60° 90° and 120 degree  <b>SURFACE AREA AND VOLUMES</b> Surface area and volume of combination of solids.
<b>NOVEMBER</b>	<b>CIRCLES</b> Tangent to a circle at point of contact. The tangent at any point of a circle is perpendicular to the radius through the point of contact. The lengths of tangents drawn from an external point to a circle are equal.  <b>STATISTICS</b> Mean, median and mode of grouped data (bimodal situation to be avoided).

**PORTION FOR:**

**PERIODIC ASSESSMENT 1      PAIR OF LINEAR EQUATIONS IN TWO VARIABLES  
REAL NUMBERS**

**PERIODIC ASSESSMENT 2      AREAS RELATED TO CIRCLES, SURFACE AREAS AND  
VOLUMES**

**PHYSICS**

<b>MONTH</b>	<b>TOPIC</b>
<b>APRIL</b>	<b>Chapter 9 -- LIGHT – REFLECTION AND REFRACTION</b> <ul style="list-style-type: none"> <li>• Introduction to light as a ray</li> <li>• Laws of Reflection of Light</li> <li>• Terms associated with mirrors</li> <li>• Reflection through Spherical Mirrors</li> <li>• Image formation by Concave and Convex mirrors</li> <li>• Refraction of Light</li> <li>• Refraction by spherical lenses</li> <li>• Image formation by spherical lenses</li> </ul>
<b>MAY</b>	<b>Chapter 9 -- LIGHT – REFLECTION AND REFRACTION</b> <ul style="list-style-type: none"> <li>• Law of refraction of light</li> <li>• Refractive index</li> <li>• Lens formula and power of a lens</li> </ul>
<b>JULY</b>	<b>Chapter 10 -- HUMAN EYE AND THE COLOURFUL WORLD.</b> <ul style="list-style-type: none"> <li>• Functioning of a lens in human eye</li> <li>• Defect of vision and their correction</li> <li>• Refraction of light through prism</li> <li>• Dispersion of light</li> <li>• Scattering of light</li> </ul>

<b>AUGUST</b>	<b>Chapter 11 -- ELECTRICITY</b> <ul style="list-style-type: none"> <li>• Potential difference and electric current</li> <li>• Ohm's Law and resistance</li> <li>• Series and parallel combination of resistance</li> <li>• Heating effect of electric current and Electric power</li> </ul>
<b>SEPTEMBER</b>	REVISION
<b>OCTOBER &amp; NOVEMBER</b>	<b>MAGNETIC EFFECTS OF AN ELECTRIC CURRENT.</b> <ul style="list-style-type: none"> <li>• Magnetic field and field lines</li> <li>• Magnetic field due to straight conductor , circular conductor or solenoid</li> <li>• Fleming 's left hand rule</li> <li>• Alternating and direct current</li> <li>• Domestic circuit</li> </ul>

**PORTION FOR:**

**PERIODIC ASSESSMENT 1      LIGHT-REFLECTION AND REFRACTION**  
**(Till Magnification and Mirror formula)**

**PERIODIC ASSESSMENT 2      ELECTRICITY**  
**(Till Ohm's Law and Resistance)**

**CHEMISTRY**

<b>MONTH</b>	<b>TOPIC</b>
<b>APRIL</b>	<b>CHEMICAL REACTIONS AND EQUATIONS:</b> Chemical equation, Balanced chemical equation, implications of a balanced chemical equation, types of chemical reactions: combination, decomposition reactions, displacement, double displacement, precipitation, endothermic exothermic reactions, oxidation and reduction.
<b>MAY</b>	<b>CHEMICAL REACTIONS AND EQUATIONS:</b> Chemical equation, Balanced chemical equation, implications of a balanced chemical equation, types of chemical reactions: combination, decomposition reactions, displacement, double displacement, precipitation, endothermic exothermic reactions, oxidation and reduction.  <b>ACIDS , BASES AND SALTS:</b> Their definitions in terms of furnishing of H <sup>+</sup> and OH <sup>-</sup> ions, General properties, examples and uses, neutralization, concept of pH scale (Definition relating to logarithm not required), Importance of pH in everyday life; preparation and uses of Sodium Hydroxide, Bleaching powder, Baking soda, Washing soda and Plaster of Paris
<b>JULY</b>	<b>ACIDS , BASES AND SALTS:</b> Their definitions in terms of furnishing of H <sup>+</sup> and OH <sup>-</sup> ions, General properties, examples and uses, neutralization, concept of pH scale (Definition relating to logarithm not required), Importance of pH in everyday life; preparation and uses of Sodium Hydroxide, Bleaching powder, Baking soda, Washing soda and Plaster of Paris
<b>AUGUST</b>	<b>METALS AND NON METALS:</b> Physical and chemical Properties of metals and non-metals ; Reaction of metals and non metals with air, water, acids ; Amphoteric oxides; Reactivity series.

<b>SEPTEMBER</b>	<b>METALS AND NON METALS : (Contd...)</b> Formation and properties of ionic compounds , Reaction of metals and non metals, Electron dot structures.
<b>OCTOBER</b>	<b>METALS AND NON METALS : (Contd....)</b> Basic metallurgical processes; Enrichment of ores , Extracting metals low in the activity series, Extracting metals in the middle of the activity series, Extracting metals towards the top of the activity series middle ;Refining of metals, Corrosion and its prevention.
<b>NOVEMBER</b>	<b>CARBON AND ITS COMPOUNDS:</b> Covalent bonding in carbon compounds. Versatile nature of carbon. Homologous series. Nomenclature of carbon compounds containing functional groups (halogens, alcohol, ketones, aldehydes, alkanes and alkynes), difference between saturated hydro carbons and unsaturated hydrocarbons. Chemical properties of carbon compounds (combustion, oxidation, addition and substitution reaction). Ethanol and Ethanoic acid (only properties and uses), soaps and detergents.

**PORTION FOR:**

**PERIODIC ASSESSMENT 1      CHEMICAL REACTIONS AND EQUATIONS**

**PERIODIC ASSESSMENT 2      METALS AND NON METALS**

**BIOLOGY**

<b>APRIL &amp; MAY</b>	<b>Chapter 5 -- Life processes</b> <ul style="list-style-type: none"> <li>• Autotrophic and heterotrophic nutrition</li> <li>• Respiration</li> <li>• Transportation in human beings</li> <li>• Transportation in plants</li> <li>• Excretion in human beings</li> <li>• Excretion in plants</li> </ul>
<b>JULY</b>	<b>Chapter 5 -- Life processes</b> <ul style="list-style-type: none"> <li>• Excretion in plants and animals</li> </ul> <b>Chapter 6 -- Control and coordination</b> <ul style="list-style-type: none"> <li>• Nervous system in animals</li> <li>• Reflex action and reflex arc</li> <li>• Human brain</li> <li>• Action of nervous tissue</li> </ul>
<b>AUGUST</b>	<b>Chapter 6 -- Control and coordination</b> <ul style="list-style-type: none"> <li>• Coordination in plants-immediate response to stimulus, movement due to growth</li> <li>• Hormones in animals</li> </ul> <b>Chapter 13 -- Our environment</b> <ul style="list-style-type: none"> <li>• Ecosystem-it's components</li> <li>• Food chain and food web</li> <li>• Ozone layer and its depletion</li> <li>• Managing the garbage production</li> </ul>

<b>SEPTEMBER</b>	<b>REVISION &amp; MID TERM</b>
<b>OCTOBER</b>	<p><b>Chapter 7 - How do organisms reproduce?</b></p> <ul style="list-style-type: none"> <li>• DNA copying and importance of variation</li> <li>• Methods of asexual reproduction-fission, fragmentation, regeneration, budding, vegetative propagation, spore formation</li> <li>• Sexual reproduction in flowering plants</li> <li>• Sexual reproduction in human beings-Male and female reproductive system</li> <li>• Menstrual cycle</li> <li>• Reproductive health</li> </ul> <p><b>Chapter 8 - Heredity</b></p> <ul style="list-style-type: none"> <li>• Inherited traits</li> <li>• Rules for the inheritance of traits - Mendel's contribution</li> <li>• Expression of traits in the offsprings</li> <li>• Sex determination in human beings</li> </ul>
<b>NOVEMBER</b>	<p><b>Chapter 8 - Heredity</b></p> <ul style="list-style-type: none"> <li>• Sex determination in human beings</li> </ul>

**PORTION FOR:**

**PERIODIC ASSESSMENT 1      CHAPTER 5 – LIFE PROCESSES (PAGE NO 79 TO PAGE NO 88)**

**PERIODIC ASSESSMENT 2      CHAPTER 7 – HOW DO ORGANISMS REPRODUCE?  
(COMPLETE CHAPTER)**

**ARTIFICIAL INTELLIGENCE**

<b>Month</b>	<b>Topic</b>
<b>APRIL</b>	<p><b>PART A : EMPLOYABILITY SKILLS</b>  <b>Unit 1 : Communication Skills – II</b>  Methods of communication, Communication Cycle, Communication Barriers, Effective Communication, Basic Writing Skills</p> <p><b>PART B : SUBJECT SPECIFIC SKILLS</b>  <b>Unit 7 : Advance Python</b>  Introduction to Jupyter Notebook, Introduction to Python, Features of Python, Why Python for AI, Applications of Python, Python Character Set, Python Statements, Python Comments, Identifiers and Keywords, Variables, Constants, Data Types, Operators, Input and Output in Python, Type Conversion, Control Statements, Introduction to List, Introduction to Tuple, Python Libraries and Packages</p> <p><b>Unit 1 : Project Cycle and Ethical Frameworks</b>  Revisiting AI Project Cycle, Stages of AI Project Cycle</p>
<b>MAY</b>	<p><b>PART B : SUBJECT SPECIFIC SKILLS</b>  <b>Unit 1 : Project Cycle and Ethical Frameworks                      (Contd.....)</b>  Introduction to AI Domains, Ethical frameworks for AI, Bioethics</p>

<b>JULY</b>	<p><b>PART A : EMPLOYABILITY SKILLS</b>  <b>Unit 2 : Self Management Skills – II</b>  Stress Management and its Techniques, Ability to work independently</p> <p><b>PART B : SUBJECT SPECIFIC SKILLS</b>  <b>Unit 2 : Advanced Concepts of Modelling in AI</b>  Revisiting AI, ML and DL, Common Terminologies used with Data, Modelling, Types of Machine Learning Models, Types of Deep Learning, Artificial Neural Networks.</p>
<b>AUGUST</b>	<p><b>PART B : SUBJECT SPECIFIC SKILLS</b>  <b>Unit 3 : Evaluating Models</b>  Introduction, Importance of Model Evaluation, Need of Model Evaluation, Evaluating Model’s Performance, Accuracy and Error, Evaluation Metrics for Classification, Ethical Concerns Around Model Evaluation.</p> <p><b>Unit 4 : Statistical Data</b>  Introduction to Data Science, Applications of Data Science, No-code, Low-code and High-code, Statistical Data, Introduction to Orange Data Mining</p>
<b>SEPTEMBER</b>	<b>REVISION</b>
<b>OCTOBER</b>	<p><b>PART A : EMPLOYABILITY SKILLS</b>  <b>Unit 3 : ICT Skills – II</b>  Basic Computer Operations, Managing Files and Folders, Care and Maintenance of a Computer</p> <p><b>Unit 4 : Entrepreneurial Skills – II</b>  Entrepreneur and Entrepreneurship</p> <p><b>Unit 5 : Green Skills – II</b>  Sustainable Development</p> <p><b>PART B : SUBJECT SPECIFIC SKILLS</b>  Unit 5 : Computer Vision  Introduction to Computer Vision, Applications of Computer Vision, Concepts of Computer Vision, No-code – AI tools, Image features, Convolution, CNN</p>
<b>NOVEMBER</b>	<p><b>PART B : SUBJECT SPECIFIC SKILLS</b>  <b>Unit 6 : Natural Language Processing</b>  Human Languages versus Computer Languages, Introduction to NLP, Stages of NLP, Introduction to Chatbots, Text Processing, TF – IDF, NLP-Case Walkthrough, Introduction to Sentiment Analysis</p>
<b>DECEMBER</b>	<b>REVISION</b>

**PORTION FOR:**

**PERIODIC ASSESSMENT 1**

**PART A :** Unit 1 – Communication Skills

**PART B :** Unit 7 – Advance Python

**PERIODIC ASSESSMENT 2**

**PART A :** Unit 3 – Information and Communication Technology Skills  
Unit 4 – Entrepreneurial Skills

**PART B :** Unit 5 – Computer Vision

## HISTORY & POLITICAL SCIENCE

MONTH	LESSON
APRIL	<p><b>HISTORY</b></p> <p><b>The Age of Industrialization</b></p> <ul style="list-style-type: none"> <li>• Before the Industrial Revolution</li> <li>• Hand Labour and Steam Power</li> <li>• Industrialization in the Colonies</li> <li>• Factories Come Up</li> <li>• The Peculiarities of Industrial Growth</li> <li>• Market for Goods</li> </ul> <p><b>The Rise of Nationalism in Europe</b></p> <ul style="list-style-type: none"> <li>• The French Revolution and the Idea of the Nation</li> <li>• The Making of Nationalism in Europe</li> <li>• The Age of Revolutions: 1830-1848</li> <li>• The Making of Germany and Italy</li> <li>• Visualizing the Nation</li> <li>• Nationalism and Imperialism</li> </ul> <p><b>POLITICAL SCIENCE</b></p> <p><b>Power Sharing</b></p> <ul style="list-style-type: none"> <li>• Belgium and Sri Lanka</li> <li>• Majoritarianism in Sri Lanka</li> <li>• Accommodation in Belgium</li> <li>• Why power sharing is desirable?</li> <li>• Forms of Power Sharing</li> </ul>
MAY	<p><b>POLITICAL SCIENCE</b></p> <p><b>Federalism</b></p> <ul style="list-style-type: none"> <li>• What is Federalism?</li> <li>• What make India a Federal Country?</li> <li>• How is Federalism practiced?</li> <li>• Decentralization in India</li> </ul>
JULY	<p><b>HISTORY</b></p> <p><b>Nationalism in India</b></p> <ul style="list-style-type: none"> <li>• The First World War, Khilafat and Non -Cooperation</li> <li>• Differing Strands within the Movement</li> <li>• Towards Civil Disobedience</li> <li>• The Sense of Collective Belonging</li> </ul>
AUGUST	<p><b>POLITICAL SCIENCE</b></p> <p><b>Gender, Religion and Caste</b></p> <ul style="list-style-type: none"> <li>• Gender and Politics-Public/Private division, Women’s political representation</li> <li>• Religion, Communalism and Politics –Communalism, Secular State(excluding image on page 46, 48, 49 of NCERT Textbook–Democratic Politics–II – reprinted edition2021)</li> <li>• Caste and Politics - Caste inequalities, Caste in politics, Politics in caste</li> </ul> <p><b>Political Parties</b></p> <ul style="list-style-type: none"> <li>• Why do we need Political Parties? –Meaning, Functions, Necessity</li> <li>• How many parties should we have?</li> <li>• National Parties</li> <li>• State Parties</li> <li>• Challenges to Political Parties</li> <li>• How can Parties be reformed?</li> </ul>



<b>SEPTEMBER</b>	<b>HISTORY</b> <b>The Making of a Global World</b> • The pre-modern world (Subtopic- 1 to 1.3) <b>Inter-Disciplinary Project</b>
<b>OCTOBER</b>	<b>HISTORY</b> <b>Print Culture and the Modern World</b> • The First Printed Books • Print Comes to Europe • The Print Revolution and its Impact • The Reading Mania • The Nineteenth Century • India and the World of Print • Religious Reform and Public Debates • New Forms of Publication • Print and Censorship
<b>NOVEMBER</b>	<b>POLITICAL SCIENCE</b> <b>Outcomes of Democracy</b> • How do we assess democracy’s outcomes? • Accountable, responsive and legitimate government • Economic growth and development • Reduction of in equality and poverty • Accommodation of social diversity • Dignity and freedom of the citizens

**PORTION FOR:**

**PERIODIC ASSESSMENT 1**      HISTORY – AGE OF INDUSTRIALIZATION  
POL SC. – POWER SHARING

**PERIODIC ASSESSMENT 2**      HISTORY – PRINT CULTURE AND THE MODERN WORLD  
POL SC. – POLITICAL PARTIES

**GEOGRAPHY & ECONOMICS**

Month	Topic
<b>APRIL</b>	<b>GEOGRAPHY:</b> Ch. 1 – Resources and Development Types of Resources, Development of Resources, Resource Planning in India, Land Resources, Land Utilization, Land Use Pattern in India, Land Degradation and Conservation Measures, Soil as a Resource, Classification of Soils, Soil Erosion and Soil Conservation  <b>ECONOMICS:</b> Ch. 1 – Development What Development Promises, Different people different goals, Income and other goals, National Development, How to compare different countries or states?, Income and other criteria, Public Facilities, Sustainability of development

<b>MAY</b>	<p><b>GEOGRAPHY:</b> Ch. 2 – Forest and Wildlife Resources Biodiversity or Biological Diversity, Flora and Fauna in India, Vanishing Forests, Asiatic Cheetah: Where did they go?, The Himalayan Yew in trouble, Conservation of forest and wildlife in India, Project Tiger, Types and distribution of forests and wildlife resources, Community and Conservation</p> <p><b>ECONOMICS:</b> Ch. 2 – Sectors of the Indian Economy Sectors of Economic Activities, Comparing the three sectors, Primary, Secondary and Tertiary Sectors in India</p>
<b>JULY</b>	<p><b>GEOGRAPHY:</b> Ch. 3 – Water Resources Water Scarcity and The Need for Water Conservation and Management, Multi-Purpose River Projects and Integrated Water Resources Management, Rainwater Harvesting</p> <p><b>ECONOMICS:</b> Ch. 2 – Sectors of the Indian Economy (Contd....) Division of sectors as organized and unorganized, Sectors in terms of ownership: Public and Private</p>
<b>AUGUST</b>	<p><b>GEOGRAPHY:</b> Ch. 4 – Agriculture</p> <p><b>ECONOMICS:</b> Ch. 3 – Money and Credit Money as a medium of exchange, Modern forms of money, Loan activities of Banks, Two different credit situations, Terms of credit, Formal sector credit in India, Self Help Groups for the Poor</p>
<b>SEPTEMBER</b>	<b>REVISION+HALF-YEARLY</b>
<b>OCTOBER</b>	<p><b>GEOGRAPHY:</b> Ch. 5 – Minerals and Energy Resources What is a mineral?, Mode of occurrence of Minerals, Ferrous and Non-Ferrous Minerals, Non-Metallic Minerals, Rock Minerals, Conservation of Minerals, Energy Resources, Conventional and Non-Conventional, Conservation of Energy Resources</p> <p><b>ECONOMICS:</b> Ch. 3 – Money and Credit (Contd....) Money as a medium of exchange, Modern forms of money, Loan activities of Banks, Two different credit situations, Terms of credit, Formal sector credit in India, Self Help Groups for the Poor</p>
<b>NOVEMBER</b>	<p><b>GEOGRAPHY:</b> Ch. 6 – Manufacturing Industries Importance of manufacturing, Contribution of Industry to National Economy, Industrial Location, Classification of Industries, Spatial distribution, Industrial pollution and environmental degradation, Control of Environmental Degradation</p> <p><b>ECONOMICS:</b> Ch. 4 – Globalisation and the Indian Economy What is globalization?, Factors that have enabled Globalisation</p>
<b>DECEMBER</b>	<b>PRE BOARDS</b>
<b>JANUARY</b>	<b>REVISION+PREBOARDS</b>

**PORTION FOR:**

**PERIODIC ASSESSMENT 1**

GEOGRAPHY – RESOURCES AND DEVELOPMENT  
ECONOMICS – DEVELOPMENT

**PERIODIC ASSESSMENT 2**

GEOGRAPHY – MINERALS AND ENERGY RESOURCES  
ECONOMICS – GLOBALISATION AND THE INDIAN ECONOMY

## HINDI

MONTH	TOPIC	
अप्रैल	साहित्य	नेताजी का चश्मा - स्वयं प्रकाश, सूरदास, संगतकार - मंगलेश डबराल
	व्याकरण	रचना के आधार पर वाक्य भेद, पत्र
	कला गतिविधि	पानवाले का एक रेखा चित्र बनाइये
मई	साहित्य	माता का अँचल- शिवपूजन सहाय, निराला (उत्साह, अट नहीं रही है),
	व्याकरण	वाच्य, अपठित गद्यांश, अपठित काव्यांश
	कला गतिविधि	पिता और पुत्र के बीच में खेल खेलने के विषय में संवाद लिखिए
जुलाई	साहित्य	बालगोबिन भगत - रामवृक्ष बेनीपुरी, आत्मकथ्य - कवि जय शंकर प्रसाद, लखनवी अंदाज़ - यशपाल
	व्याकरण	पद परिचय, अलंकार - अर्थालंकार - उपमा, रूपक, उत्प्रेक्षा, अतिशयोक्ति, मानवीकरण, स्ववृत्त लेखन - रोजगार से सम्बंधित रिक्तियों के लिए, औपचारिक ई- मेल
	कला गतिविधि	छात्राएं मिलकर प्रभाती गायन करेंगी
अगस्त	साहित्य	मैं क्यों लिखता हूँ - अज्ञेय, नौबत खाने में इबादत- यतीन्द्र मिश्र, तुलसीदास (राम, लक्ष्मण, परशुराम संवाद)
	व्याकरण	विज्ञापन लेखन, अनुच्छेद लेखन, शुभकामना सन्देश लेखन पर्व- त्योहारों एवं विशेष अवसरों पर दिये जाने वाले सन्देश
	कला गतिविधि	मैं क्यों लिखता हूँ पाठ के आधार पर दो छात्राएं मिलकर संवाद करेंगी
सितम्बर	साहित्य	पुनरावृत्ति
	व्याकरण	पुनरावृत्ति
अक्तूबर	साहित्य	एक कहानी यह भी - मन्नू भंडारी, साना साना हाथ जोड़ि - मधु कांकरिया, ,
	व्याकरण	पुनरावृत्ति
	कला गतिविधि	किसी रमणीक स्थान का कोलाज बनाइये
नवम्बर	साहित्य	नागार्जुन (यह दंतुरित मुसकान, फ़सल), संस्कृति- भदंत आनंद कौसल्यायन
	व्याकरण	पुनरावृत्ति
	कला गतिविधि	नवजात शिशु के प्रति पिता की भावनाओं को प्रकट करते हुए एक सुन्दर चित्र बनाइये
दिसम्बर		विज्ञापन लेखन, अनुच्छेद लेखन, शुभकामना सन्देश लेखन पर्व- त्योहारों एवं विशेष अवसरों पर दिये जाने वाले सन्देश (पुनरावृत्ति)
जनवरी		बोर्ड परीक्षा

### सामयिक परीक्षा -I

साहित्य	नेताजी का चश्मा, सूरदास,
व्याकरण	रचना के आधार पर वाक्य भेद, वाच्य,

### सामयिक परीक्षा - II

साहित्य	बालगोबिन भगत, तुलसीदास (राम, लक्ष्मण, परशुराम संवाद),
व्याकरण	पद परिचय, अलंकार