



SACRED HEART SCHOOL

(Affiliated to CBSE, New Delhi, up to +2 Level, Affiliation No. - 3430224)

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SPLIT UP SYLLABUS (2025 – 26)

Class: VI

Sub: Hindi

Month	Chapter/ Topic	Learning Outcomes
April	पाठ -1(मातृभूमि) व्याकरण -पाठ -1(भाषा लिपि और व्याख्या) पाठ -2 (वर्ण विचार) पाठ -3(उच्चारण एवं वर्तनी) राम कथा -पाठ -1(अयोध्या नगरी)	मातृभूमि कविता को पढ़कर बच्चे देश भक्ति और मातृभूमि के प्रति प्रेम करना सीखेंगे। और साथ में व्याकरण की जानकारी हासिल करेंगे।
May	पाठ -2(गोल) व्याकरण -पाठ -4(संधि), पाठ -5(समास) पाठ -6(उपसर्ग) राम कथा -पाठ -2(वर्ण और जनकपुर)	पाठ को पढ़कर बच्चे सामूहिक महत्व को समझेंगे खेल की भावना का उनमें विकास होगा और निर्णय लेने की क्षमता का विकास होगा।
June	पाठ -3 (पहली बूंद) व्याकरण -पाठ -7(शब्द निर्माण) पाठ -8((शब्द विचार) पाठ -9(संज्ञा) राम कथा -पाठ -3 (राम का वन गमन)	पहली बूंद कविता को पढ़कर बच्चे अपने को प्रकृति से जोड़ेंगे
July	पाठ -4(हार की जीत) पाठ -5 (रहीम के दोहे) व्याकरण -पाठ -10 (संज्ञा के विकार), लिंग , वचन, पत्र और अनुच्छेद लेखन । राम कथा -5 (भारत का चित्रकूट में जाना)	कहानी को पढ़कर बच्चे सच्चाई के रास्ते पर चलेंगे और अहंकार से बचकर रहेंगे।
August	पाठ -6(मेरीमां) पाठ -7 (जलाते चलो) व्याकरण -पाठ -13 (सर्वनाम) अपठित गद्यांश राम कथा पाठ -6 (गंडक वन में 10 वर्ष)	मां के प्रति प्रेम और सम्मान देने तथा सामाजिक सुधार की भावना का विकास होगा।
September	पुनरावृत्ति के साथ अर्धवार्षिक परीक्षा।	
October	पाठ -8(सत्रीयाऔर बिहू नृत्य पाठ -9(मैया मैं नहीं माखन खायो) व्याकरण -पाठ -14 (सर्वनाम)पाठ -15 (क्रिया), पाठ -16 (क्रिया और कल) राम कथा -पाठ -7 सीता हरण, पाठ -8 (सीता की खोज)	पाठ को पढ़कर बच्चे लोग कल की परंपरा को जानेंगे और उसके भक्ति की भावना का विकास करेंगे।
November	पाठ -10 (परीक्षा) पाठ -11 (चेतन) राम कथा - पाठ -9 (राम की सुग्रीव से मित्रता) व्याकरण+17 (वाच्य), पत्र लेखन, निबंध लेखन अथवा अनुच्छेद ।	बच्चे ईमानदारी के महत्व को समझ कर धैर्य रखना सीखेंगे और समाज के प्रति जिम्मेदारी निभाएंगे।
December	पाठ -12 (हिंद महासागर में छोटा सा हिंदुस्तान)	पाठ को पढ़कर बच्चे भूगोल की जानकारी हासिल करेंगे और प्रकृति के

	पाठ -13 (पेड़ की बात) राम कथा - पाठ -10 (हनुमान का लंका में प्रवेश) व्याकरण -अपडेट तथा उसके भेद	महत्व को समझेंगे।
January	आओ बच्चों तुम्हें दिखाएं झांकी हिंदुस्तान की राष्ट्रीय गीत और पाठ्य पुस्तक के पाठों की पुनरावृत्ति। व्याकरण के अंतर्गत वाक्य तथा वाक्य की अशुद्धियां और पद परिचय। राम कथा -पाठ -11 (लंका पर विजय और राम का राज्याभिषेक)	कविता को पढ़कर बच्चे विविधता में एकता लाने की कोशिश करेंगे। और राम कथा के सभी पाठकों को पढ़कर बच्चे मर्यादा पुरुषोत्तम राम की तरह बनने की कोशिश करेंगे। व्याकरण के अंतर्गत औषधीय की पहचान करके वाक्य की शुद्धता पर ध्यान देंगे।
February	वार्षिक परीक्षा की पुनरावृत्ति व्याकरण और राम कथा के सभी अभ्यासन के साथ।	केवल अंक नहीं बल्कि ज्ञान जरूरी है बच्चे यह भी सीखेंगे की असफलता ही सफलता का कारण होता है।
March		वार्षिक परीक्षा

Evaluation/Examinations

Exams	Chapters/ Topics	Internal Assessment
PT 1	पाठ -1 (मातृभूमि) पाठ -2(गोल) व्याकरण -पाठ -1(भाषा , लिपि और व्याकरण) पाठ -2 (वर्ण विचार) पाठ -3 (उच्चारण एवं वर्तनी) राम कथा पाठ -1(अयोध्या नगरी)	मौखिक तथा लिखित जांच साप्ताहिकजांच परियोजना कार्य कक्षा कार्य एवं गृह कार्य पर आधारित।
PT 2	पाठ -9 (भैया मैं नहीं माखन खायो) पाठ -10 (परीक्षा) राम कथा - पाठ -7(सीता हरण) व्याकरण - पाठ -13(सर्वनाम) पाठ -14 (विशेषण) पाठ -15 (क्रिया)	मौखिक तथा लिखित जांच साप्ताहिक जांच परियोजना कार्य कक्षा कार्य एवं गृह कार्य पर आधारित।
Term 1	पाठ -1(मातृभूमि) , पाठ -3 पहली बूंद, पाठ -3 हर की जीत, पाठ -5 रहीम के दोहे , पाठ -6 मेरी मां , पाठ -7 जलाते चलो राम कथा -पाठ 1 से 6 तक। व्याकरण -संधि, समास ,उपसर्ग,सर्वनाम ,संज्ञा के विकार ,अपठित गद्यांश, निबंध अथवा अनुच्छेद पत्र लेखन वॉच अशुद्ध लेखन तथा पद परिचय।	साप्ताहिकजांच मौखिक जांच परियोजना कार्य कक्षा कार्य एवं गृह कार्य पर आधारित।
Term 2	पाठ -8 सत्रीया और बिहू नृत्य ,पाठ 9 मैया मैं नहीं माखन खायो, पाठ - 10-परीक्षा, पाठ -11 चेतक, पाठ 12 हिंद महासागर में छोटा सा द्वीप, पाठ -13 पेड़ की बात। राम कथा -पाठ -7से 12 तक । व्याकरण -सर्वनाम,क्रिया ,क्रिया और काल,वाच्य,अव्यय तथा उसके भेद वाक्य की अशुद्धियां, विराम चिन्ह, मुहावरे ,लोकोक्तियां, अपठित गद्यांश, पत्र लेखन ,निबंध लेखन अथवा अनुच्छेद लेखन इत्यादि ।	साप्ताहिक जांच मौखिक जांच और लिखित जांच परियोजना कार्य कक्षा कार्य एवं गृह कार्य पर आधारित ।

Month	Chapter/ Topic	Learning Outcomes
April	Ch- 1 "A Bottle of Dew" Ch- 2 "The Raven and the Fox" English Grammar - Noun with kinds	Students will be able to: *Understand the moral behind traditional folk tales. *Recognise fable elements such as animal characters and morals. *Get more knowledge about Noun and its kinds.
May	Ch- 3 "Rama to the Rescue" Ch- 4 " The Unlikely Best Friends" English Grammar- Number, Gender and Notice writing.	Students will be able to: *Understand the value of courage and loyalty. *Explore the theme of friendship across differences. *Use number and gender correctly.
June	Ch- 5 "A Friend's Prayer" Ch- 6 " The Chair" English Grammar- Articles and Essay writing on the topic " Health is Wealth".	Students will be able to: *Understand poetic devices such as rhyme and repetition. *Understand symbolic meaning of objects in stories and also the qualities of a caring friend. *Use articles correctly in the sentences. * Get more knowledge about the importance of health.
July	Ch- 7 "Neem Baba" Ch- 8" What a Bird Thought" English Grammar- Sub-Verb Agreement and Letter writing.	Students will be able to: *Appreciate nature and traditional beliefs and also understand the medicinal value of trees. *Identify the theme of growing awareness. *Use proper verb form in different types of sentences.
August	Ch- 9 " Spices that Heal Us" Present Tense and Past Tense Essay writing on the topic Independence Day.	Students will be able to: *Learn about the uses of Indian spices in daily life. *Get more knowledge about Present Tense and Past Tense. *Know about the importance of Independence Day.
September	Revision and Half Yearly Exam.	Students will be able to: *Review and reflect on values learned from stories and poems. *Prepare for the exams.
October	Ch- 10 " Change of Heart" Ch- 11 " The Winner" English Grammar- Future Tense and Notice writing.	Students will be able to: *Understand development and change and learn role play. *Explore the concept of true success. *Get more knowledge about Future Tense.
November	Ch- 12 " Yoga - A Way of Life" Ch- 13 "Hamara Bharat Incredible India" English Grammar- Voice and Essay writing on the topic " The Importance of Sports".	Students will be able to: *Understand the benefits of yoga for physical and mental wellness. *Learn the names of simple yoga poses. *Celebrate cultural diversity and unity of India. *Get more knowledge about Voice and its uses and also about the importance of sports.

December	Ch- 14 " The Kites" Ch- 15 "Ila Sachani : Embroidering Dreams with Her Feet" English Grammar- Preposition and Diary Entry.	Students will be able to: *Appreciate the joy and symbolism in kite flying and learn rhyming. *Learn about real life heroes and resilience * Get more knowledge about Preposition and Diary 6.
January	Ch- 16 " National War Memorial" English Grammar- Direct and Indirect Speech and Letter Writing.	Students will be able to: *Understand the significance of honoring soldiers. *Get more knowledge about Narration and letter writing.
February	Annual Revision	Students will be able to: *Revise all chapters and grammar portion for the final exam.
March	Final Exam	_____

Evaluation/Examinations

Exams	Chapters/ Topics	Internal Assessment
PT 1	English Text book Ch- 1, 2, 3 and 4. English Grammar- Noun, Number, Gender and Notice Writing.	Exam and evaluation.
PT 2	English Text book - Ch- 9, 10 ,11 and 12 English Grammar- Tense, Voice and Letter Writing.	Exam and evaluation .
Term 1	English Text book - Ch- 1 to 8 English Grammar- Noun, Gender, Sub- Verb Agreement, Articles, Notice Writing, Essay writing and Letter Writing.	Exam and evaluation.
Term 2	English Text book - Ch-9 to 16 English Grammar- Articles, Sub-Verb Agreement, Tense, Voice, Narration, Notice Writing, Essay Writing , Letter Writing and Diary Entry.	Exam and evaluation.

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Month	Chapter/ Topic	Learning Outcomes
April	TEXTBOOK Chapter 1:- Patterns in Mathematics WORKBOOK Ques No:- 1 to 10	PATTERNS IN MATHEMATICS Students will be able to: <ul style="list-style-type: none"> Understand the concept of mathematics as a logical and pattern-based subject. Identify and extend number patterns and visual patterns. Recognize patterns in shapes and objects, especially in regular polygons. Understand the relationship between number sequences and geometric patterns. Use patterns to make predictions and solve problems. Develop logical thinking and reasoning through pattern recognition and analysis
May	TEXTBOOK Chapter 2:- Lines and Angles WORKBOOK Worksheet 1 :- Ques No 1 to 6 Worksheet 2 :- Ques No 1 to 6 Summative Assessment :- Ques No 1 to 6	LINES AND ANGLES Students will be able to: <ul style="list-style-type: none"> Understand basic geometric terms such as point, line, line segment, and ray. Identify, compare, and classify different types of angles (acute, right, obtuse, straight, reflex, full angle). Make and compare angles using rotating arms or paper strips. Measure angles accurately using a protractor. Draw angles of given measures using a protractor. Recognize angles in real-life objects and geometric shapes.
June	TEXTBOOK Chapter 3:- Number Play WORKBOOK Ques No:- 1 to 11	NUMBER PLAY Students will be able to: <ul style="list-style-type: none"> Understand how numbers can represent information in real life (e.g., in sales or calendars). Recognize and extend number patterns on a number line and in daily life. Identify palindromic numbers and explore their patterns. Discover interesting properties of special numbers like Kaprekar's number. Solve problems involving clock and calendar numbers. Enhance mental math skills using number tricks and shortcuts. Explore mathematical curiosities like the Collatz Conjecture and understand open problems in math.
July	TEXTBOOK Chapter 4:- Data Handling and Presentation WORKBOOK Worksheet 1 :- Ques No 1 to 6 Worksheet 2 :- Ques No 1 to 6 Summative Assessment :- Ques No 1 to 6	DATA HANDLING AND PRESENTATION Students will be able to: <ul style="list-style-type: none"> Collect and organize data using tables and tally marks. Read and interpret data from pictographs and bar graphs. Draw neat and accurate pictographs using symbols and keys. Create bar graphs with correct labels, scale, and bars. Compare and analyze data from different types of graphs. Present data with artistic and aesthetic elements like color, spacing, and neatness. Understand the use of data handling in real-life situations.
August	TEXTBOOK Chapter 5:- Prime Time WORKBOOK Worksheet 1 :- Ques No 1 to 6 Worksheet 2 :- Ques No 1 to 6 Summative Assessment :- Ques No 1 to 6	PRIME TIME Students will be able to: <ul style="list-style-type: none"> Identify and find common multiples and common factors of given numbers. Understand and recognize prime numbers and co-prime numbers. Perform prime factorization of numbers and products. Use prime factorization to check if two numbers are co-prime or if one number is divisible by another.
September	Term 1 Exam	

October	TEXTBOOK Chapter 6:- Perimeter and Area WORKBOOK Worksheet 1 :- Ques No 1 to 6 Worksheet 2 :- Ques No 1 to 6 Summative Assessment :- Ques No 1 to 6	PERIMETER AND AREA Students will be able to: <ul style="list-style-type: none"> Understand the concept of perimeter and calculate it for different shapes. Find the perimeter of triangles and regular polygons. Understand the concept of area and calculate the area of a triangle using a given formula. Apply formulas in real-life contexts and solve related word problems.
November	TEXTBOOK Chapter 7:- Fractions WORKBOOK Worksheet 1 :- Ques No 1 to 6 Worksheet 2 :- Ques No 1 to 6 Summative Assessment :- Ques No 1 to 6	FRACTIONS Students will be able to: <ul style="list-style-type: none"> Understand fractions as equal parts of a whole and in sharing contexts. Recognize and use fractional units in measurement and on the number line. Identify and write mixed numbers and fractions greater than 1. Understand and find equivalent fractions using models or numbers.
December	TEXTBOOK Chapter 8:- Playing with constructions WORKBOOK Ques No:- 1 to 11	PLAYING WITH CONSTRUCTIONS Students will be able to: <ul style="list-style-type: none"> Create artwork using basic geometric shapes like squares and rectangles. Construct squares and rectangles accurately using a ruler and compass. Explore properties of rectangles and squares, including their diagonals.
January	TEXTBOOK Chapter 9:- Symmetry WORKBOOK Worksheet 1 :- Ques No 1 to 6 Worksheet 2 :- Ques No 1 to 6 Summative Assessment :- Ques No 1 to 6	SYMMETRY Students will be able to: <ul style="list-style-type: none"> Understand the concept of symmetry and identify line and rotational symmetry in shapes. Draw and complete shapes with line symmetry. Generate symmetrical shapes and patterns using tools or paper folding. Identify the order of rotational symmetry in regular figures.
February	TEXTBOOK Chapter 10:- The other side of zero WORKBOOK Worksheet 1 :- Ques No 1 to 6 Worksheet 2 :- Ques No 1 to 6 Summative Assessment :- Ques No 1 to 6	THE OTHER SIDE OF ZERO Students will be able to: <ul style="list-style-type: none"> Understand positive and negative numbers and their meaning in real life. Represent integers on a number line. Add and subtract integers using models (token method, button presses, and number line). Compare integers and understand their order. Apply integers in real-world contexts like temperature and elevation.
March	Annual Examination	

Evaluation/Examinations

Exams	Chapters/ Topics	Internal Assessment
PT 1	Chapter 1 :- Patterns in Mathematics Chapter 2 :- Lines and Angles	Written Test
PT 2	Chapter 6:- Perimeter and Area Chapter 7:- Fractions	Written Test
Term 1	Chapter 1 to 5	Written Test
Term 2	Chapter 6 to 10	Written Test

Month	Chapter/ Topic	Learning Outcomes
April	Ch-1 The Wonderful world of Science Ch-2 Diversity in the Living World	1. Understand the meaning and scope of science in daily life. 2. Identify various branches of science and their applications. 3. Classify living organisms based on observable features. 4. Understand the significance of biodiversity in nature.
May	Ch-3 Mindful Eating: A Path to a Healthy Body	1. Identify major nutrients in food and their functions. 2. Understand the importance of a balanced diet. 3. Develop healthy eating habits and avoid junk food.
June	Ch-4 Exploring Magnets	1. Understand what magnets are and identify magnetic materials. 2. Demonstrate properties of magnets (attraction, repulsion, poles). 3. Explore everyday uses of magnets in different devices.
July	Ch-5 Measurement of Length and Motion Ch-6 Materials Around us	1. Use standard units to measure length accurately. 2. Understand different types of motion (linear, circular, periodic). 3. Distinguish between natural and man-made materials. 4. Identify suitable materials for various uses in daily life.
August	Ch-7 Temperature and It's Measurement	1. Understand the concept of temperature and how it is measured. 2. Learn to use a thermometer safely and correctly. 3. Differentiate between hot and cold objects based on temperature.
September	Revision and Half yearly Examination	
October	Ch-8 A journey through States of Water	1. Describe the three states of water and their properties. 2. Explain processes like evaporation, condensation, melting, and freezing. 3. Understand the water cycle and its importance for life.
November	Ch-9 Methods of Separation in Everyday life.	1. Identify different methods of separating mixtures (handpicking, filtration, sieving, etc.). 2. Understand the principle behind each method of separation. 3. Apply suitable methods for separating substances in daily life.
December	Ch-10 Living creatures: Exploring their Characteristics Ch-11 Nature's Treasures	1. List characteristics that differentiate living from nonliving things. 2. Describe basic life processes such as breathing, reproduction, and movement. 3. Identify and value natural resources like soil, water, and minerals. 4. Understand the importance of conserving natural resources.
January	Ch-12 Beyond the Earth	1. Understand the structure of the solar system. 2. Learn about the Earth's rotation, revolution, and their effects. 3. Identify celestial bodies like stars, planets, and satellites.
February	Revision	
March	Annual Examination	

Exams	Chapters/ Topics	Internal Assessment
PT 1	Ch-2 Diversity in the Living World Ch-3 Mindful Eating: A Path to a Healthy Body	Project & Class Assessment
PT 2	Ch-8 A journey through States of Water Ch-9 Methods of Separation in Everyday life	Project & Class Assessment
Term 1	Ch-1 The Wonderful world of Science Ch-2 Diversity in the Living World Ch-3 Mindful Eating: A Path to a Healthy Body Ch-4 Exploring Magnets Ch-5 Measurement of Length and Motion Ch-6 Materials Around us Ch-7 Temperature and It's Measurement	Written Test
Term 2	Ch-8 A journey through States of Water Ch-9 Methods of Separation in Everyday life. Ch-10 Living creatures: Exploring their Characteristics Ch-11 Nature's Treasures Ch-12 Beyond the Earth	Written Test



Month	Chapter/ Topic	Learning Outcomes
April	1. Locating Places on the Earth 4. Timeline and Sources of History	<p>1. Locating Places on the Earth Understand the concept of latitude and longitude and explain how they help in locating places on the Earth. Identify and describe major lines of latitude (Equator, Tropic of Cancer, Tropic of Capricorn, Arctic and Antarctic Circles). Explain the significance of the Prime Meridian and International Date Line. Locate important parallels and meridians on a globe or map.</p> <p>4. Timeline and Sources of History Understand the Concept of History: Explain what history is and why it is important to study the past. Identify Types of Historical Sources: Distinguish between primary and secondary sources of history. Identify examples of archaeological and literary sources. Explain the Importance of Sources: Understand how different sources help historians reconstruct the past.</p>
May	7. India's Cultural Roots 9. Family and Community	<p>7. India's Cultural Roots Identify key elements of Indian culture such as languages, religions, festivals, art forms, and traditions. Explain the concept of unity in diversity with examples from Indian society. Describe the contributions of ancient Indian civilizations to the fields of science, art, architecture, and literature.</p> <p>9. Family and Community Identify the types of families (nuclear, joint, extended) and describe their key features. Understand the role of family members and the importance of shared responsibilities within a family. Explain the meaning of a community and how it extends beyond the family.</p>
June	10. Grassroots Democracy — Part 1: Governance	<p>10. Grassroots Democracy — Part 1: Governance Understand the concept of governance and explain its significance in a democratic society. Identify the key features of local self-government and its role in grassroots democracy. Differentiate between rural and urban local bodies, such as Panchayats and Municipalities.</p>
July	13. The Value of Work	<p>13. The Value of Work Understand the concept of dignity of labour and explain why all types of work—whether manual or intellectual—are equally valuable. Identify different forms of work people do in rural and urban areas, including paid, unpaid, and voluntary work. Recognize gender roles in work and reflect on how some types of work are associated with specific genders due to social norms.</p>
August	5. India, That Is Bharat	<p>5. India, That Is Bharat Understand the meaning and significance of the terms "India" and "Bharat" as used in the Indian Constitution. Describe the diverse physical features of India, including mountains, plateaus, plains, deserts, rivers, and islands. Locate major physical divisions of India on the map, such as the Himalayas, Indo-Gangetic Plains, Deccan Plateau, and Coastal areas.</p>
September	<u>Revision + Exam</u>	
October	2. Oceans and Continents	<p>2. Oceans and Continents Identify and locate the seven continents and five major oceans on a world map. Differentiate between continents and oceans based on their features. Describe the unique physical features and relative sizes of each continent.</p>

November	<p>6. The Beginnings of Indian Civilisation</p> <p>11. Grassroots Democracy — Part 2: Local Government in Rural Areas</p>	<p>6. The Beginnings of Indian Civilisation</p> <p>Identify the major janapadas and mahajanapadas of early India and locate them on a map.</p> <p>Explain the emergence of kingdoms and republics in the Ganga valley and other regions.</p> <p>Understand the terms <i>rajan</i>, <i>janapada</i>, <i>mahajanapada</i>, and <i>gana-sangha</i>, and their historical significance.</p> <p>11. Grassroots Democracy — Part 2: Local Government in Rural Areas</p> <p>Explain the structure and role of local government institutions in rural areas, including the Gram Sabha and Gram Panchayat.</p> <p>Describe the functions and responsibilities of various rural bodies like the Panchayat Samiti and Zila Parishad.</p> <p>Recognize the importance of decentralization and people's participation in democratic decision-making at the village level.</p>
December	<p>8. Unity in Diversity, or 'Many in the One'</p> <p>12. Grassroots Democracy — Part 3: Local Government in Urban Areas</p>	<p>8. Unity in Diversity, or 'Many in the One'</p> <p>Understanding of Unity in Diversity: Students will be able to explain the concept of unity in diversity, recognizing how India is a land of diverse cultures, languages, religions, and traditions, yet maintains unity.</p> <p>Appreciating Cultural Diversity: Students will understand and appreciate the cultural diversity present in India, including its different customs, festivals, food, clothing, and languages.</p> <p>Recognizing Shared Identity: Students will identify how despite the differences, people in India share a common national identity, built on the principles of respect, tolerance, and harmony.</p> <p>12. Grassroots Democracy — Part 3: Local Government in Urban Areas</p> <p>Understanding the Structure of Urban Local Governments</p> <p>Students will be able to identify and describe the structure and functioning of urban local governments, including municipalities and municipal corporations.</p> <p>Roles and Responsibilities</p> <p>Students will learn about the roles and responsibilities of urban local government representatives, such as mayors, councillors, and municipal officials, in improving urban living conditions.</p> <p>Functions of Urban Local Government</p> <p>Students will be able to explain the various functions of urban local governments, such as waste management, providing water and sanitation services, maintaining parks and public spaces, and ensuring infrastructure development.</p>
January	<p>14. Economic Activities Around Us</p>	<p>14. Economic Activities Around Us</p> <p>Understanding Economic Activities: Students will be able to define and explain economic activities. Students will recognize the different types of economic activities, such as primary, secondary, and tertiary.</p> <p>Identifying Primary, Secondary, and Tertiary Sectors: Students will categorize examples of activities in the primary, secondary, and tertiary sectors. Students will differentiate between the sectors based on their functions and the type of work involved.</p>
February	<p>3. Landforms and Life</p>	<p>3. Landforms and Life</p> <p>Identify different types of landforms – Students will be able to recognize and name various landforms such as mountains, hills, plains, plateaus, and valleys.</p> <p>Understand the process of landform formation – Students will gain knowledge of how different landforms are formed through natural processes like erosion, deposition, volcanic activity, and tectonic movements.</p> <p>Describe the characteristics of major landforms – Students will be able to describe the key features and characteristics of landforms, including their height, location, and climate.</p>
March		

Evaluation/Examinations

Exams	Chapters/ Topics	Internal Assessment
PT 1	1. Locating Places on the Earth 4. Timeline and Sources of History 9. Family and Community	Written Test
PT 2	2. Oceans and Continents 6. The Beginnings of Indian Civilisation 11. Grassroots Democracy — Part 2: Local Government in Rural Areas	Written Test
Term 1	1. Locating Places on the Earth 4. Timeline and Sources of History 7. India's Cultural Roots 9. Family and Community 10. Grassroots Democracy — Part 1: Governance 13. The Value of Work 5. India, That Is Bharat	Written Test
Term 2	2. Oceans and Continents 6. The Beginnings of Indian Civilisation 11. Grassroots Democracy — Part 2: Local Government in Rural Areas 8. Unity in Diversity, or 'Many in the One' 12. Grassroots Democracy — Part 3: Local Government in Urban Areas 14. Economic Activities Around Us 3. Landforms and Life	Written Test



Month	पाठ्यपुस्तक – दिव्यांजलि:	व्याकरण (पाठाधारित)
April	1. संस्कृत वर्णमाला 2. संस्कृत – शब्द परिचय:	वर्ण भेद, वर्ण –संयोजन, वर्ण–वियोजन, पशु–पक्षियों के नाम शब्दरूप – बालक, लता, फल
May	3. धातु परिचय:	लकार, पुरुष, धातु रूप – नम्, लिख
June	4. सर्वनाम परिचय:	सर्वनाम शब्द – तत्, एतत्, किम्
July	5. प्रथमः पुरुषः, मध्यमः पुरुषः, उत्तम पुरुषः	युष्मद्, अस्मद्, संख्या (1–10), अनुवाद कार्य (लट्, लङ्, लृट्)
August	6. अव्ययपदानि	शरीर के अंगों के नाम, अव्यय – शब्दार्थ, अपठित गद्यांश(1–3), चित्र वर्णनम्
September	पुनरावृत्ति कार्य + अर्धवार्षिक परीक्षा	
October	7. कर्ता – कारकः संबोधनं च कर्म कारकः	कारक एवं चिह्न
November	8. करण – कारकः, सम्प्रदान – कारकः	उपपद विभक्ति – दा, प्रति, परितः, सह, नमः, रूचः, उभयतः
December	9. अपादान – कारकः 10. सम्बन्ध – कारकः	चित्राधारित वर्णनम्
January	11. अधिकरण – कारकः	संख्या – (10 – 20), अपठित गद्यांश
February	12. श्लोकाः / लृटलकारः	धातु रूप – दृश, गम्
March	पुनरावृत्ति कार्य + वार्षिक परीक्षा	

Evaluation/Examinations

Exams	Chapters/ Topics	Internal Assessment
PT 1	Ch. 1, 2, शब्द रूप , पशु – पक्षियों का नाम	मौखिक, साप्ताहिक जाँच
PT 2	Ch. 9, 10, शब्द रूप, कारक–चिह्न, शब्द रूप, उपपद, विभक्ति	मौखिक, साप्ताहिक जाँच
Term 1	Ch. 3 to 8, और अर्धवार्षिक सम्पूर्ण व्याकरण	मौखिक, साप्ताहिक जाँच
Term 2	Ch. 11 to 16, और वार्षिक सम्पूर्ण व्याकरण	मौखिक, साप्ताहिक जाँच

Month	Chapter/ Topic	Learning Outcomes
April	CHAPTER 1 FUNDAMENTALS OF COMPUTER	<ul style="list-style-type: none"> Understand the basic components of a computer system: hardware, software, input, output, and storage devices. Differentiate between system software and application software. Explain the working cycle of a computer (input-process-output).
May	CHAPTER 1 FUNDAMENTALS OF COMPUTER	<ul style="list-style-type: none"> Understand the basic components of a computer system: hardware, software, input, output, and storage devices. Differentiate between system software and application software. Explain the working cycle of a computer (input-process-output).
June	CHAPTER 2 ADVANCED WINDOWS	<ul style="list-style-type: none"> Use advanced file management techniques (copying, moving, compressing files). Customize user interface settings like themes, taskbar, and desktop icons. Use Control Panel and system tools for basic troubleshooting.
July	CHAPTER 3 ADVANCED FEATURES OF POWERPOINT 2016	<ul style="list-style-type: none"> Use features like Slide Master, action buttons, hyperlinks, and custom animations. Design interactive presentations with consistent formatting. Collaborate using comments and review tools in PowerPoint.
August	CHAPTER 4 MORE ON EXCEL	<ul style="list-style-type: none"> Format cells, rows, and columns effectively. Use sorting, filtering, and basic chart creation. Understand and manage data in tabular format.
September	TERM – 1 Examination	
October	CHAPTER 5 FORMULAS AND FUNCTIONS IN EXCEL	<ul style="list-style-type: none"> Write and apply formulas using arithmetic operators. Use basic Excel functions like SUM, AVERAGE, MAX, MIN, and IF. Understand cell referencing: relative, absolute, and mixed references.
November	CHAPTER 6 INTRODUCTION TO ANIMATE CC	<ul style="list-style-type: none"> Understand the Animate CC interface and timeline-based animation. Create simple animations using keyframes and motion tweens. Insert text, shapes, and images to develop animated content.
December	CHAPTER 7 PROBLEM SOLVING AND PROGRAMMING LANGUAGES	<ul style="list-style-type: none"> Understand basic problem-solving steps: analyze, plan, code, test. Differentiate between low-level and high-level programming languages. Understand the role of algorithms and flowcharts in programming.
January	CHAPTER 8 INTRODUCTION TO SMALL BASIC	<ul style="list-style-type: none"> Understand the Small Basic environment and write simple code. Use basic commands to create programs involving loops and conditions. Develop small text- or shape-based applications to strengthen logic.
February	CHAPTER 9 INTERNET	<ul style="list-style-type: none"> Explain how the Internet works and identify web browsers and search engines. Practice online safety, including identifying secure websites and protecting personal information. Understand basic networking concepts like IP address, URL, and domain name.
March	Annual Examination	

Evaluation/Examinations

Exams	Chapters/ Topics	Internal Assessment
PT 1	CHAPTER 1	On the basis of regular observation, practical (lab) and written test
PT 2	CHAPTER 5 & CHAPTER 6	On the basis of regular observation, practical (lab) and written test
Term 1	CHAPTER 1, 2, 3 & 4	On the basis of regular observation, practical (lab) and written test
Term 2	CHAPTER 5, 6, 7 , 8 & 9	On the basis of regular observation, practical (lab) and written test



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Month	Chapter Name	
April	<ul style="list-style-type: none">Records In IndiaIts bitsy insectsNature's fury	<ul style="list-style-type: none">The virtual worldKnowing western IndiaCurrent Affairs
May	<ul style="list-style-type: none">Games galoreIn fantasylandCurrent Affairs	<ul style="list-style-type: none">Close to natureDessert delights
June	<ul style="list-style-type: none">Water plantsGoverning systemsAnimal myths busted	<ul style="list-style-type: none">Animals in actionEcologically speakingCurrent Affairs
July	<ul style="list-style-type: none">Measure for measureBrain teasersKeeping timeTrip to the museumAround the worldCurrent Affairs	<ul style="list-style-type: none">Sporty know-howAs we know themQuiz yourselfWord GameIndian Nobel Prize winners
August	<ul style="list-style-type: none">Learning lawn tennisPoetry cornerEarth tremorThe flying machines	<ul style="list-style-type: none">Be a trend setterFashionistasUnique natureCurrent Affairs
September	Revision & Term. – 1 Examination	
October	<ul style="list-style-type: none">City-hoppingOlympics 2020Child actors	<ul style="list-style-type: none">Creative craftsKnowing reptilesCurrent Affairs
November	<ul style="list-style-type: none">Dressing senseJam sessionPhenomenal physics	<ul style="list-style-type: none">Sports in filmsFabulous fishCurrent Affairs
December	<ul style="list-style-type: none">Quiz yourselfRiddle me numbersBio know – howEngineering marvelsWe honour them	<ul style="list-style-type: none">Sudoku challengeWord GameVoices around the worldNational parksCurrent Affairs
January	<ul style="list-style-type: none">Ladies who stand tallWorld tourGadgets and gizmosCurrent Affairs	<ul style="list-style-type: none">Space quizMaking life easierEntertainment awards
February	<ul style="list-style-type: none">Quiz yourselfIn ancient timesSurya Namaskar	<ul style="list-style-type: none">Model Test Paper 1Model Test Paper 2Current Affairs
March	Revision & Term. – 2 Examination	

Portions for Examination:

Periodic Test 1 : Chapters of April & May

Term. – 1 Examination : Chapters of April to August

Periodic Test 2 : Chapters of October & November

Term. – 2 Examination : Chapters of October to February