VISHWA BHARATI PUBLIC SCHOOL, GR. NOIDA

SYLLABUS (2023-24) - Class VI

ENGLISH
Prescribed books- 1. HONEYSUCKLE
2. A Pact with the Sun (Supplementary Reader)
3. Essentials of English Grammar and Composition (latest ed.)

S.NO	MONTH	LITERATURE	ESSENTIALS OF ENGLISH GRAMMAR & COMPOSITION	WRITING SKILLS
1.	**April & May**	**L-1 Who Did Patrick's Homework?** **Poem - A House, A Home** **Supplementary- A Tale of Two Birds**	**Ch - 1 The Sentences** **Ch - 2 Subejct & Predicate** **Ch -3 Nouns**	**Notice writing**

| 2 | JULY | **Ch - 2** How the Dog Found Himself a New Master! Poem - The Kite Supplementary - The Friendly Mongoose | **Ch - 10** Pronouns (Indefinite & Reflexive), Ch - 12 Verbs (Finite & Non-Finite) | Paragraph Writing, Formal Letter Writing |

3	August	Ch - Taros Reward, An Indian-American Woman in Space: Kalpana Chawla Poem - The Quarrel, Beauty Supplementary - The Shepherd's Treasure	Ch - 32 Antonyms & Synonyms	Informal Letter
4	September	**Revision**	**Revision**	**Revision**
5	October	**Ch -** A Different Kind of School Poem - Where Do All the Teachers Go Supplementary - The Old-Clock Shop	Ch - 26 Coordinating & Subordinating Conjunctions Compound Adjectives, Suffix & Prefix	Picture Description
6	November	**Ch -** Who I Am Poem - The Wonderful Words Supplementary - The Monkey and the Crocodile	Ch - 13 Tenses (Mixed)	Diary Entry

7	December	Ch - Fair Play Poem - Vocation Supplementary - A Pact with the Sun	Ch - 20 Active & Passive Voice Ch - 28 Punctuation	Paragraph Writing
8	January	**Ch -** The Banyan Tree Supplementary - What Happened to the Reptiles	Determiners Homophones	Email Writing
9	February	**Revision**	**Revision**	**Revision**

MATHEMATICS

BOOKS PRESCRIBED: MATHEMATICS FOR CLASS -6 (N.C.E.R.T), N.C.E.R.T EXEMPLAR, LAB MANUAL

MONTH	TEST	SYLLABUS
JULY	PT-1	CH-1 Knowing our numbers CH-2 Whole numbers
SEPTEMBER	HALF YEARLY EXAM	CH-1 Knowing our numbers CH-2 Whole Numbers CH-3 Playing with Numbers CH-6 Integers CH-7 Fractions CH-9 Data Handling
NOVEMBER	PT-II	 CH-4 Basic Geometrical Ideas
FEBRUARY	ANNUAL EXAM	Ch-4 Basic Geometrical Ideas CH-5 Understanding Elementary Shapes CH- 6 Integers CH-8 Decimals CH-10 Mensuration CH-11 Algebra CH-12 Ratio and Proportion

TERM I

MONTH	CHAPTER NAME/TOPIC SUB TOPIC	Activity
APRIL	Chapter-1 Knowing Our Numbers - Indian and International system of Numeration - Comparing Numbers - Shifting of Digits Chapter-2 Whole Numbers - Properties of Whole Numbers	To verify that addition and multiplication are commutative in nature.
MAY	Chapter-7 Fractions - Introduction - A Fraction	To find equivalent fraction by paper folding.

	- Fraction on the Number Line - Proper Fractions, Improper and Mixed Fractions, Equivalent Fractions - Simplest Form of a Fraction - Like Fractions, Comparing Fractions - Addition and Subtraction of Fractions Chapter-9 Data Handling - Introduction - Recording Data, Organisation of Data - Pictograph - Interpretation and Drawing of a Pictograph - A Bar Graph	Lab manual – a. To find the sum of fractions with same denominators. b. To find the sum of fractions with different denominators .
JULY	Chapter-3 Playing With Numbers - Introduction - Factors and Multiples - Prime and Composite Numbers - Test For Divisibility Of Numbers - Prime Factorisation - Highest Common Factor and Lowest Common Multiple - Some Problems on HCF and LCM	Lab manual – a. To find HCF of two numbers by paper cutting and pasting. b. To find LCM of two numbers by number grid
AUGUST	Chapter-6 Integers - Introduction - Integers - Addition of Integers - Subtraction of Integers with the help of a Number Line	Lab manual- To add and subtract integers.
SEPTEMBER	REVISION	HALF YEARLY EXAM

TERM II

MONTH	CHAPTER NAME/TOPIC SUB TOPIC	Activity
OCTOBER	Chapter-8 Decimals - Introduction - Tenths and Hundredths - Comparing Decimals - Using Decimals - Addition and Subtraction of Numbers with Decimals Chapter-4 Basic Geometrical Ideas - Introduction - Points, A Line Segment, A line, Ray - Intersecting Lines, Parallel Lines - Curves, Polygons, Angles, Triangles, Quadrilaterals, Circles	Lab manual – To represent a decimal number using a grid paper. Game – Application of operations on decimals. Lab manual- To find diameter by paper folding.
NOVEMBER	Chapter 5: Understanding Elementary Shapes - Introduction - Measuring Line Segments, angles - Angles- Right, Straight, Acute, Obtuse and Reflex - Perpendicular Lines - Classification of Triangles and Quadrilaterals - Polygons and Three Dimensional Shapes Chapter 10: Mensuration - Introduction - Perimeter - Area	Lab manual – To make a parallelogram, rectangle, square and trapezium using set squares. Lab manual – a. To obtain formula for the area of a rectangle. b. To see that shapes having equal areas may not have equal perimeters.
DECEMBER	Chapter 11: Algebra - Introduction - Concept Of A Variable and Constant	

MONTH	TOPIC	SUB-TOPIC	ACTIVITIES
	- Use Of Variables in Common Rules - Converting statements into Expressions with Variables and vice-versa - Solution of an Equation		
JANUARY	Chapter 12: Ratio and Proportion - Introduction - Ratio as a method of comparison - Proportion - Unitary Method		
FEBRUARY	REVISION	ANNUAL EXAM	

GENERAL SCIENCE

❖ **TEXT BOOK PRESCRIBED: SCIENCE AND TECHNOLOGY-NCERT**

MONTH	TOPIC	SUB-TOPIC	ACTIVITIES

April	Ch-1 Components of food	What do different food items contain?	**Practical-**
		❖What do various nutrients do for our body?	❖ To Test the presence of starch, Protein, Fats in the given food samples.
		❖Carbohydrates	
		❖Protein	
		❖Fats	❖ Prepare a diet chart to provide balance diet.
		❖Vitamins and minerals	
		❖Dietary fibres and roughage	
		❖Water.	❖ Group discussion- What happen to human body when we intake excess of fats, carbohydrates, protein, vitamins, minerals.
		❖Balanced diet	
		❖Deficiency diseases	
			❖ Prepare a model on food pyramids.
			Find out the nutrients and calories present in chocolates, dry fruits, samosa, paratha etc

| May | Ch- 2 Sorting Materials into Groups | ❖ Objects Around Us

 ❖ Properties of Materials

 ❖   Float and sink

 ❖   Soluble and insoluble materials

 ❖   Transparent, Opaque and Translucent Objects.

 ❖   What Exactly Are Shadows?

 ❖   A Pinhole Camera.

 Mirrors and Reflections | **Activity-** Classify the given materials on the basis of properties such as Hardness, solubility in water, floats in water and transparency.

 Mixing of different materials like oil, lemon, sugar, salt, food colour, etc in water. |
| | Ch-11 Light, shadows and reflections | | |

| July | Ch- 3 Separation of substances | ❖ Can water dissolve any amount of a substance?

❖ Sedimentation, Decantation and Filtration.

❖ Evaporation

❖ Use of more than one method of separation

Practical- Separation of various components of a mixture | ❖ **Practical-** Separation of various components of a mixture by different physical separation methods like Handpicking, churning, sieving, winnowing, filtration, sedimentation, decantation etc.

❖ Practical for evaporation and condensation.

Survey -Visit a nearby dairy and report about the processes used to separate cream from milk. |

August	Ch- 4 Getting to know plants	❖ Herbs, Shrubs and trees	**Practical -** To study the structure of flower.
		❖ Stem and leaf	❖ Dissection experiment and explore about different of types of leaves and flowers.
		❖ Root and its types	
		❖ Flowers and parts	
		❖ Leaves	
	Ch-5 Body movements	❖ Photosynthesis and transpiration.	**Activity-**
			Identify joints in a body and how they move.
		❖ Self-Pollination and cross pollination.	❖
		❖ Human Body and its Movements	
		❖ "Gait of Animals"	
		❖ Streamline bodies.	
August 2022 **(SYLLABUS)**	**PT-1**	**Ch -1 Components of food**	
		Ch - 2 Sorting Materials into groups	
		Ch -3 Separation of substances	

September	Revision for half yearly examination 2023		
September 2023	**Half Yearly Exams**	**Ch- 1 Components of food** **Ch- 2 Sorting Materials into groups** **Ch- 3 Separation of substances** **Ch- 4 Getting to know Plants** **Ch -5 Body Movements**	

TERM II

MONTH	TOPIC	SUB-TOPIC	ACTIVITIES

| October | Ch- 6   The living organisms- Characteristics and Habitats. | ❖ Terrestrial organisms and their habitat. ❖ Aquatic organisms and their habitat. Characteristics of organisms. | **Activity-** ❖   Seed Germination. ❖   Find out the habitat of various organisms like – polar bear and penguins ❖   Find out which animals live in the foot - hills of Himalayas. Make a habitat Album with description and pictures. |

November	Ch- 7 Motion and measurement of distances	Story of Transport.	❖ **Activity-**
		❖ How Far Have You Travelled?	❖ Oxygen is needed for burning
		❖ Some Measurements.	❖ To measure the length of a curved line using thread and scale.
		❖ Standards Units of Measurements.	❖ Mapping of classroom with string and footsteps.
		❖ Correct Measurement Of Length.	
	Ch- 8 Light, Shadows and Reflections	❖ Measuring the Length of a Curved Line.	
		❖ Moving Things around Us.	❖ **Activity/Project.**
		❖ Types of Motion	❖ A Pinhole camera.
		❖ SI units	❖ A Periscope.
		❖ What Exactly Are Shadows?	
		❖ A Pinhole Camera.	
		❖ Mirrors and Reflections	

December	Ch- 9 Electricity and Circuits	❖ An Electric Circuit ❖ Electric Switch ❖ Electric Conductors	❖ **Activity-** ❖ To make an electric circuit having simple electric switch. ❖ Find out about Alessandro Volta who invented the electric cell. ❖ Find out about Thomas Alva Edison who invented the electric bulb.

Dec 2022	UT-2	**Ch 5 Body Movements**	
		Ch 6 The living Organisms-Characteristics And Habitat.	
		Ch 7 Motion and measurement of distances	
January	Ch-15 Air around us	Is air present everywhere around us?	❖ **Activity-** To study the factors affecting the rate of evaporation
		❖ How does oxygen become available to animals and plants?	
			Activity-
	Ch-13 Fun with Magnets	❖ Living in Water and Soil	❖ To make an artificial magnet
		❖ How is oxygen in the atmosphere replaced?	To show the properties of the magnet
		❖ How Magnets Were Discovered?	
		❖ Magnetic And Non-Magnetic Materials	
		❖ Poles of	

		Magnets ❖ Finding Directions ❖ Make your own Magnet ❖ Attraction and Repulsion between Magnets	
February		Revision for final Examination 2023-24	
March 2023	**Annual exams**	**Ch 7 Motion and measurement of distances** **Ch 8 Lights, Shadows and Reflections** **Ch 9 Electricity and Circuits** **Ch 10 Fun with Magnets** **Ch 11 Air Around Us**	

SOCIAL SCIENCE

BOOKS PRESCRIBED:

➢ History: - Our Pasts-I (NCERT)

➢ Geography: - The Earth: Our Habitat (NCERT)

➢ Civics: - Social and Political Life- 1 (NCERT)

DATE	TEST	SYLLABUS
JULY 2023	**UT-1**	**History:** Ch-1 What, Where, How and When? **Geography:** Ch-1The Earth in our Solar System **Civics:** Ch-1 Understanding Diversity
SEPTEMBER 2023	**HALF-YEARLY EXAMS**	**History:** Ch-2 From Hunting-Gathering to Growing Food Ch-3In the Earliest Cities **Geography:** Ch-2 Globe: Latitude and Longitudes Ch-3 Motion of the Earth Ch-4 Maps **Civics:** Ch-3 What is Government? Ch-4 Key Elements of a Democratic Government
DECEMBER 2023	**UT-2**	**History:**Ch-5 Kingdoms, Kings and an Early Republic **Geography:**Ch-5MajorDomains of the Earth **Civics:**Ch-5Panchayati Raj

FEBRUARY 2024	ANNUAL EXAMS	**History:** Ch-5 Kingdoms , Kings and an Early Republic Ch-7 Ashoka, The Emperor who gave up war Ch-10 New empires and Kingdoms **Geography:** Ch-5 Major Domains of the Earth Ch-6MajorLandformsoftheEarth Ch-7OurCountry-India(Through map) **Civics:** Ch-5PanchayatiRaj Ch-7UrbanAdministration

Besides the tests, the students will also be evaluated on the following aspects:

➢ Drawing Skills

➢ Map Skills

➢ Activities

➢ Projects

➢ CW & HW Assignments

➢ **TERM I**

MONTH	TOPIC	SUBTOPIC	ACTIVITY
APRIL & MAY	**HISTORY:** CH-1 WHAT, WHERE, HOW AND WHEN?	❖ Where did people live? ❖ Names of the land ❖ Finding out about the past ❖ What do dates mean? ❖ Letters with dates	**Project:** Make a manuscript, use your own creativity to give it an older look, use any script.
	Geography: Ch-1 The Earth in our Solar System	❖ **The Solar System**: The Sun, Planets, Asteroids, Meteoroids	**Activity:** Using your creativity depict any two constellations **Diagram:** Solar System

	Civics: Ch-1 Understanding Diversity CH-2 Diversity and Discrimination	❖ Diversity in India ❖ Unity in Diversity ❖ Difference and Prejudice ❖ Crating Stereotype	**Map work:** All the states of India
JULY	**History:** Ch-2 From Hunting-Gathering to Growing Food	❖ The earliest people why were they on the move? ❖ How do we know about these people? ❖ Choosing a place to live in ❖ Rock paintings and what they tell us ❖ Sites ❖ Finding out about fire ❖ Names and dates ❖ A changing environment ❖ The beginning of farming and herding ❖ Domestication ❖ A new way of life ❖ Storing animals ❖ Finding out about the first farmers and herders ❖ Towards a settled life ❖ A closerlook- Living and dying in Mehrgarh	**Map:** Some important archaeological sites
	History: Ch-3 In the Earliest Cities	❖ The story of Harappa ❖ Houses, drains and streets ❖ Life in cities	**Map :**The earliest cities in the subcontinent **Activity:** Make Harappan objects excavated by the

		❖ New crafts in the city ❖ Food for people in cities ❖ A closer look-Harappan towns in Gujarat ❖ The mystery in the end	archaeologists from various Harappan sites
	Geography: Ch-2 Globe: Latitude and Longitudes	❖ Important parallels of latitudes ❖ Heat zones of the Earth ❖ What are longitudes? ❖ Longitude and Time ❖ Why do we have Standard Time?	**Diagram:** Important Latitudes and Heat Zones **Map:** Indian Standard Meridian **Activity:** Use any spherical object to mark important lines of latitude
AUGUST	**Civics:** Ch-3 What is Government?	❖ Levels of Government ❖ Types of Government	
	Geography: Ch-3 Motion of the Earth	❖ Rotation ❖ Revolution	**Diagram:** Inclination of the Earth's axis and the orbital plane, Rotation, Revolution
	Ch-4Maps	❖ Types of maps ❖ Distance ❖ Direction ❖ Symbols ❖ Sketch ❖ Plan	**Diagrams:** Conventional Symbols **Activity:** **1.** Make a Plan of your classroom. **2.**Make a sketch showing way to your school from your home.
	Civics:	❖ Participation ❖ Need to resolve conflict	

	Ch-4 Key Elements of a Democratic Government	❖ Equality and Justice	
SEPTEMBER		REVISION :HALF YEARLY EXAMS	

> **TERM 2**

OCTOBER	**History:** Ch-5 Kingdoms, Kings and an Early Republic Ch- 6 New Questions and ideas	❖ How some men became rulers? ❖ Varnas ❖ Janapadas & Mahajanapadas ❖ Taxes ❖ Changes in agriculture ❖ A closer look- Magadha, Vajji ❖ Ajatasattu and the Vajjis	**Map:** Janapadas and Mahajanapadas
	Geography: Ch-5 Major Domains of the Earth	❖ Lithosphere ❖ Hydrosphere ❖ Atmosphere ❖ Biosphere ❖ **Diagram:** Layers of Atmosphere	**Activity:** Draw and colour major domains of the Earth
	Civics: Ch-5 Panchayati Raj	❖ Gram Sabha ❖ Gram Panchayat	
	History: Ch-7 Ashoka, The Emperor who gave up War	❖ An Empire ❖ Ruling the Empire ❖ Ashoka's war in Kalinga	

		❖ Ashoka's Dhamma ❖ Ashoka's messages to his subjects ❖	
NOVEMBER	**Geography:** Ch-6 Major Landforms of the Earth	❖ Mountains ❖ Plateaus ❖ Plains	**Diagram:** Types of mountains **Map:** Continents, Oceans, Mountains **Project:** Power point presentation Topic: - Major land forms of the earth Things to be covered: - 1.images, 2. interesting information, 3. 5 to 8 slides
	History: Ch-10 New Empires and Kingdoms	❖ Prashastis ❖ Samudragupta's Prashasti ❖ Genealogies ❖ Harshavardhana ❖ Assemblies in the Southern Kingdoms	
DECEMBER	**Geography:** Ch-7 Our Country- India	❖ Locational Setting (Through map only) ❖ India's neighbour's ❖ Political and Administrative divisions ❖ Physical divisions	**Map:** Neighbouring countries of India, States and Union Territories of India, Physical divisions of India (Through map only)
	Geography: Ch-8 India: Climate, Vegetation & Wildlife **Civics:**	❖ Through activity only 　o Project/Activity	Paste the pictures of different kinds of forests and write 2 to 3 lines about them in A4 size sheets.

MONTH	CHAPTERNO. AND NAME	NAME OF THE TOPICS	ACTIVITY/PRACTICAL
JANUARY	Ch-7 Urban Administration Ch-8 Rural Livelihoods (Reading Skill) Ch-9 Urban Livelihoods (Reading Skill)	❖ Municipal Corporation	
FEBRUARY		REVISION : FINAL TERM	

Computer

MONTH	CHAPTERNO. AND NAME	NAME OF THE TOPICS	ACTIVITY/PRACTICAL
APRIL	**CH 1** Advanced Features of PowerPoint 2016	· ☞ Inserting Audio and Video Files + Printing the Presentation ☞ Action Buttons	Divide the class into two teams. Ask one team to prepare charts on various types of pollution. Ask the other team to prepare a PowerPoint presentation on the same topic. Make the students share the benefits enjoyed and limitations faced by each team while working on their project.
	CH 2 More on Excel 2016	· ☞ Selecting Cells in a Worksheet + Formatting Spreadsheets ☞ Copying/Moving Data + Customising	students have to design their class time-table in Excel 2016

		Worksheet Tab ☞ Column Width and Row Height + AutoFill ☞ Inserting Rows/Columns + Using Formulas to Perform Calculation ☞ Merging Cells + Order of Operation ☞ Splitting Cells	
MAY	**CH 3** Formulas and Functions in Excel 2016	· ☞ Data Types in Excel + Cell Referencing in Formulas and its Types ☞ Different Ways to Enter a Formula + References to Other	Ask the students to enter their last mark sheet in Excel and calculate total marks scored, average marks scored, maximum and minimum marks amongst all the marks and the number of subjects using various Functions used in Excel.
		Worksheets ☞ Understanding Cell Range + Functions	

JULY	**CH 5** Computer Malware	☞ Malware + Worms ☞ Trojan Horse + Spyware ☞ Ransomware + Rootkit ☞ Computer Virus + Antivirus ☞ Firewall	Ask the students to collect information about any computer virus and narrate it in the class.

AUGUST	**CH 6** Introductio n to HTML and CSS3	☞ HTML ☞ Tags and Attributes ☞ Rules for Writing HTML Codes + Structure of an HTML Document ☞ Creating and Saving an HTML document ☞ Editing an Existing HTML Document ☞ Introducing CSS3	Ask the students to develop a similar web page in HTML.
SEPTEMBER	**Revision**		

OCTOBER	**CH 7** Algorithm and Flowchart	☞ Algorithm ☞ Solving Problems Using Algorithms ☞ Characteristics of a Good Algorithm and Flowcharts ☞ Uses of an Algorithm ☞ Writing an Algorithm ☞ Defining Flowcharts	Ask the students to find some questions which can be solved using algorithm and flowchart.
NOVEMBER	**CH-8** Introduction to Programming	· ☞ Computer Languages + Language Translator ☞ Working of Language Translators + Python + Getting Started with Python ☞ Programming Modes in Python + Input and Output ☞ Variables in Python + Data Types in Python ☞ Comments in Python + Operators in Python ☞ Saving a Python Program + Executing a Python Program ☞ Opening a Saved Python Program + Exiting Python Idle ☞ More Programs	· Ask the students to collect more information about the computer languages and translators.
DECEMBER	**CH 9** Intelligence and AI Approaches	· ☞ Intelligence + Types of Intelligence ☞ Exploring Intelligence + AI Approach	Make a presentation showing different types of intelligence and their qualities

JANUARY		· **REVISION**	

हिंदी

पुस्तक-वसंतभाग 1,प्रथम हिंदी व्याकरण , बालराम कथा

दिनांक	परीक्षा	पाठ्यक्रम
	इकाई परीक्षा 1	वसंत-पाठ– 1 वहचिड़िया जो, पाठ– 2 बचपन, पाठ– 3 नादान दोस्त बालरामायण - अवधपुर में राम,दो वरदान व्याकरण – संज्ञा और उसके भेद„ विशेषण और उसके भेद , उपसर्ग प्रत्यय,l , विलोम शब्द(1-15), वाक्यांश के लिए एक शब्द(1-15) , पर्यायवाचीशब्द (1-15) रचनात्मकलेखन- अनुच्छेदलेखन/पत्रलेखन (अनौपचारिक)अपठितगद्यांश।

दिनांक	परीक्षा	पाठ्यक्रम
सितम्बर २०२३	अर्द्धवार्षिक परीक्षा	वसंत- पाठ- 1 वह चिड़िया जो, पाठ- 3 नादानदोस्त , पाठ- 9 टिकट एल्बम पाठ 10 झांसी की रानी बालरामायण – चित्रकूट में भरत ,दंडक वन में 10 वर्ष व्याकरण-संज्ञाके भेद ,क्रिया अकर्मक- सकर्मक, विशेषणकेभेद,विलोमशब्द (1-25) , पर्यायवाचीशब्द(1-25). शुद्ध – अशुद्ध -(लिंगवचनक्रिया),मुहावरे (1-15), अनेकार्थीशब्द (1-15), उपसर्ग- प्रत्यय (पाठ्यपुस्तक) , वाक्यांश के लिए एक शब्द (1-20) ,लिंग - वचन(व्याकरणपुस्तक), रचनात्मकलेखन - चित्रवर्णन , औपचारिक /अनौपचारिकपत्र ,अनुच्छेदलेखन ,अपठितगद्यांश और काव्यांश।

दिनांक	परीक्षा	पाठ्यक्रम
	इकाईपरीक्षा 2	वसंत-पाठ -12 संसार एक पुस्तक है ,पाठ –13 मैं सबसे छोटी होऊं बालरामायण –सीता की खोज ,राम और सुग्रीव

		व्याकरण - दीर्घसंधि, सर्वनाम और उसके भेद , क्रिया-विशेषण ,संबंधबोधक ,विस्मयादिबोधक ,समुच्चयबोधक, विलोमशब्द, समानार्थकशब्द , वाक्यांश , शब्दपरिवार - , शुद्ध- अशुद्ध, तत्सम- तद्भव , रचनात्मकलेखन- संवादलेखन , औपचारिकपत्र, (प्रधानाचार्य)अपठितगद्यांश।
	वार्षिकपरीक्षा	वसंत-पाठ- 2 बचपन,पाठ- 5 अक्षरों का महत्व , पाठ- 14 लोकगीत,पाठ-15 नौकर, पाठ- 17 सांस - सांसमेंबांस बालरामायण- लंकामेंहनुमान ,लंकाविजय। व्याकरण-, संज्ञा ,सर्वनाम, क्रिया- अकर्मकसकर्मक, विरामचिन्ह,क्रिया– विशेषण ,संबंधबोधक, समुच्चयबोधक ,विस्मयादिबोधक।विलोमशब्द , पर्यायवाचीशब्द , शुद्ध – अशुद्ध -(लिंगवचनक्रिया), मुहावरे , संधि-दीर्घ, गुण। उपसर्ग- प्रत्यय (पाठ्यपुस्तकवाक्यांश ,लिंग - वचन (व्याकरणपुस्तक), अनेकार्थीशब्द। रचनात्मकलेखन- संवादलेखन , औपचारिक /अनौपचारिकपत्र ,अनुच्छेदलेखनअपठितगद्यांशऔरकाव्यांश।

महीना	पाठक्रम	पाठविवरण
अप्रैल	वसंत बालरामायण व्याकरण एवं शब्द सामर्थ्य रचनात्मकलेखन	पाठ 1वहचिडिया जो पाठ 2 बचपन -अवधपुर में राम, जंगल और जनकपुर व्याकरण - संज्ञा और उसके भेद ,शुद्ध - अशुद्ध, क्रियाविशेषण , लिंग, वचन, वाक्यप्रयोग, वर्णविच्छेद रचनात्मकलेखन - चित्रलेखन , अपठितगद्यांश।
मई	वसंत बालरामायण व्याकरणएवंशब्दसामर्थ्य रचनात्मकलेखन	पाठ -3 नादानदोस्त दोवरदान,रामकावनगमन व्याकरण – विशेषणऔर उसके भेद ,विलोमशब्द (1 -15), पर्यायवाचीशब्द (1-15) , अंग्रेजी हिन्दी उर्दू शब्द।अनेकार्थीशब्द (1-15) रचनात्मकलेखन - अनुच्छेदलेखन, अपठितकाव्यांश/ गद्यांश

जुलाई	वसंत	पाठ 5 अक्षरोंका महत्त्व , पाठ –6 पार नजर के , पाठ 8 ऐसेऐसे
	बालरामायण	बालरामायण – चित्रकूट में भरत
	व्याकरणएवंशब्दसामर्थ्य	व्याकरण- क्रियाअकर्मक सकर्मक, कारक चिन्ह ,उपसर्ग प्रत्यय ,विराम चिन्ह। मुहावरे,पर्यायवाचीशब्द (31 - 45) अनेकार्थीशब्द (1-15), अनौपचारिकपत्र, अपठितगद्यांशऔरकाव्यांश।
	रचनात्मकलेखन क्रियाकलाप	अक्षरों की विकास यात्रापर अनुच्छेद लिखते हुए किन्ही पांच लिपियों को बताइए।
अगस्त	वसंत	पाठ 9 टिकट एलबम, पाठ 10 झांसी की रानी सोने का हिरण, दंडक वन में दसवर्ष।
	बालरामायण व्याकरण एवं शब्द सामर्थ्य रचनात्मकलेखन	व्याकरण– कारकचिह्न , उपसर्गप्रत्ययवाक्यांश (1-20), विलोम(1-25) , पर्यायवाची (1-,15) मुहावरे (1-15), समश्रुतिभिन्नार्थकशब्द(1-20)संवादलेखनअपठितगद्यांश

सितम्बर	वसंत	निर्धारित पाठ्यक्रम की पुनरावृत्तिव अभ्यासकार्य।
	बालरामायण	प्रथमसत्रीय परीक्षा
	व्याकरण एवं शब्दसामर्थ्य	
	रचनात्मकलेखन	अनुच्छेद लेखन

महीना	पाठक्रम	पाठविवरण
अक्टूबर	वसंत	वसंत- पाठ 11 जो देखकर भी नहीं देखते।
		बालरामायण –सीता की खोज
	बालरामायण	व्याकरण -, सर्वनाम और उसके भेद , दीर्घसंधि,गुणसंधि, शुद्ध – अशुद्ध -(लिंगवचनक्रिया),विलोम (26-40),
	व्याकरणएवंशब्दसामर्थ्य	वाक्यांश (20-30),
		रचनात्मकलेखन - औपचारिकपत्र, (प्रधानाचार्य),
	रचनात्मकलेखन	अपठितगद्यांश।

नवम्बर	वसंत बालरामायण व्याकरण एवं शब्दसामर्थ्य रचनात्मकलेखन	वसंत- पाठ -12 संसार एक पुस्तक है ,पाठ 13 मैं सबसे छोटी होऊं, राम औ रसुग्रीव व्याकरण - क्रियाविशेषण ,संबंधबोधक ,विस्मयादिबोधक ,समुच्चयबोधक, पर्यायवाचीशब्द (26-40) तत्सम– तद्भव रचनात्मकलेखन – अनुच्छेदलेखन और संवादलेखन अपठितकाव्यांश/ गद्यांश
दिसंबर	वसंत बालरामायण व्याकरणएवंशब्दसामर्थ्य रचनात्मकलेखन क्रियाकलाप	वसंत -पाठ -14 लोकगीत पाठ 15 नौकर बालरामायण – लंका में हनुमान, लंकाविजय शुद्ध – अशुद्ध -(लिंगवचनक्रिया), उपसर्ग- प्रत्यय (पाठ्यपुस्तक) , तत्सम– तद्भव ,देशीविदेशीशब्द। ,लिंग - वचन (व्याकरणपुस्तक), अनेकार्थीशब्द (15-30), औपचारिक /अनौपचारिकपत्र ,अनुच्छेदलेखन अपठितगद्यांश / काव्यांश। बांस के उपयोग पर एक लेख लिखें तथा चित्रों का संकलन करें।

जनवरी	वसंत बालरामायण व्याकरण एवं शब्दसामर्थ्य रचनात्मकलेखन	पाठ-१७ सांस –सांस में बांस राम का राज्याभिषेक व्याकरण- विलोमशब्द (26 -50) पर्यायवाचीशब्द (26 - 50) शुद्ध – अशुद्ध -(लिंगवचनक्रिया),उपसर्ग- प्रत्यय (पाठ्यपुस्तक) , संज्ञा ,क्रियाविशेषण, संबंधबोधक, समुच्चयबोधक ,विस्मयादिबोधक वाक्यांश ,लिंग - वचन (व्याकरणपुस्तक), अनेकार्थीशब्द , क्रिया- अकर्मक सकर्मक, मुहावरे , रचनात्मकलेखन - संवादलेखन , चित्रलेखन। अपठित गद्यांश और काव्यांश।
फरवरी एव मार्च	वसंत बालरामायण व्याकरण एवं शब्दसामर्थ्य	निर्धारित पाठ्यक्रम की पुनरावृत्ति व अभ्यासकार्य। वार्षिक परीक्षा

संस्कृत

पाठ्यपुस्तकम्-रुचिराभाग-१,

व्याकरणपुस्तकम्- माणिक संस्कृत व्याकरणम्-१,

	परीक्षाप्रारुप	पाठानाम्विवरणम्
प्रथमाइकाईपरीक्षा	09.05.2022	पाठ-1 शब्दपरिचयः। पाठ-2 शब्दपरिचयः। पाठ-3 शब्दपरिचयः। उच्चारणस्थान,वर्तनीविन्यास, समय-सपाद, सार्ध, पादोन।संख्या(1-20) । अनुवाद, अपठितगद्यांश, चित्रवर्णनम्।उपपदविभक्तिः- द्वितिया। शब्दरूपाणि-बालक, फल, किम्(त्रिषुलिंगेषु) धातुरूपाणि-पठ्, गम्, अस्, कृ(लट्लकारः) ।
अर्धवार्षिकी परीक्षा		पाठ-2 शब्दपरिचयः।पाठ-3 शब्दपरिचयः।पाठ- 5 वृक्षाः।पाठ- 6 समुद्रतटः। पाठ-7 बकस्यप्रतिकारः।पाठ- 8 सूक्तिस्तबकः।पाठ- 9 क्रीडास्पर्धा। उच्चारण- स्थान, वर्तनीविन्यस,अनुवाद, चित्रलेखन, समय-सपाद, सार्ध, पादोन, संख्या(1-40) ,प्रश्ननिर्माण, अशुद्धि-संशोधनम्।विलोम- पर्यायवाची। (पाठ्यगत) ,उपपदविभक्तिः- द्वितिया, तृतीया, चतुर्थी।प्रत्यय-क्त्वा, तुमुन्। अपठितगद्यांश।अव्यय- पाठ्यगत। शब्दरूपाणि-अकारान्त, आकारान्त, तत्, किम्(त्रिषुलिंगेषु)धातुरूपाणि-खाद्, हस्, पा, अस्, गम्, नम्, (लट्, लृट्)

द्वितीयाइकाईपरीक्षा	05.11.2022	पाठ- 10 कृषिकाःकर्मवीराः। पाठ- 11 पुष्पोत्सवः। उपपदविभक्तिः-पंचमी, षष्ठी। प्रत्यय-ल्यप्, अपठितगद्यांश, अनुवाद, चित्रवर्णन, प्रश्ननिर्माण, अशुद्धिशोधनम्। अव्यय(पाठ्यगत) । शब्दरूपाणि-अस्मद्, युष्मद्, किम्, (तीनोंलिङ्गोमें) धातुरूपाणि-दृश्, धाव्, रक्ष्, नम्, कृ(लट्, लृट्, लङ्)
वार्षिकपरीक्षा		पाठ-1 शब्दपरिचयः।पाठ- 4 विद्यालयः।पाठ-7 बकस्यप्रतिकारः।पाठ- 11 पुष्पोत्सवः। पाठ- 12 दशमःत्वंअसि। पाठ- 14 अहहःआःच।पाठ- 15 मातुलचन्द्र! उच्चारणस्थान, वर्तनीविन्यास, संख्या(1-50) ,चित्रवर्णनम्, अनुवाद । समय-सपाद, सार्ध, पादोन, अव्यय(पाठ्यगत) ।उपपदविभक्तिः-द्वितीयासेसप्तमीतक,प्रत्यय-क्त्वा, तुमुन्, ल्यप्, अपठितगद्यांश, अशुद्धिशोधनम्, प्रश्ननिर्माण, पर्यायवाची-विलोम (पाठ्यगत) शब्दरूपाणि-अकारान्त, आकारान्त, अस्मद्, युष्मद्, किम्, तत्, एतत् (त्रिषुलिङ्गेषु) । धातुरूपाणि-अस्, भू, कृ, नम्, गम्, (लट्, लृट्, लङ्) ।

पाठानाम्विवरणम्

मास	इकाई	उपविषयः
अप्रैल	पाठ१ पाठ2 व्याकरणम्	शब्दपरिचयः। पदपरिचयः, शब्दार्थः, शब्दपर्यायः, वाक्यशुद्धिः। शब्दपरिचयः।पदपरिचयः, शब्दार्थः,।संस्कृत वर्णमाला , वर्तनीविन्यास, , संख्या(1-20) । अनुवाद, अपठितगद्यांश, चित्रवर्णन।
मई	पाठ3 व्याकरणम्	शब्दपरिचयः।पदपरिचयः, शब्दार्थः, शब्दपर्यायः।विभक्तिप्रयोगम्।। शब्दरूप- बालक, फल, किम्(त्रिषुलिंगेषु) धातुरूप- पठ्, गम्, अस्, कृ(लट्)
जुलाई	पाठ4 पाठ5 पाठ6 व्याकरणम् क्रियाकलापम्	विद्यालयः।पदपरिचयः, शब्दार्थः। वृक्षाः।पदपरिचयः, शब्दार्थः, शब्दपर्यायः। समुद्रतटः। पदपरिचयः, शब्दार्थः, शब्दपर्यायः। धातुरूप- पठ्, गम्, अस्, कृ,धाव्(लट्, लृट्) उपपदविभक्ति- द्वितिया, तृतीयाअपठितगद्यांश, अनुवाद, चित्रलेखन। अरुणाचलस्यअर्थः,मेघालयस्यअर्थः, नृत्यानाम्नामानिचित्रैःसहप्रदर्शयत।

अगस्त	पाठ7 पाठ8व्याकरणम् क्रियाकलापम्	बकस्यप्रतिकारः। पदपरिचयः, शब्दार्थः, शब्दपर्यायः।सूक्तिस्तबकः। पदपरिचयः, शब्दाथः, शब्दपर्याय। शब्दरूप- अकारान्त, आकारान्त, तत्, किम्(त्रिषुलिंगेषु) अव्यय- पाठ्यगत, प्रत्यय-क्त्वा। अरुणाचलस्यराजधानी,मेघालयस्यराजधानी, मुख्यमन्त्रीएवम्राज्यपालानाम्नामानिचित्रैःसहप्रदर्शयत।
सितम्बर	अर्धवार्षिकीपरीक्षा	शब्दरूप- अकारान्त, आकारान्त, तत्, किम्(त्रिषुलिंगेषु) धातुरूप- खाद्, हस्, पा, अस्, गम्, नम्, (लट्, लृट्)उपपदविभक्ति- द्वितिया, तृतीया, चतुर्थीअव्यय(पाठ्यगत)प्रत्यय -क्त्वा, तुमुन्,अपठितगद्यांश, अनुवाद, चित्रलेखन, उच्चारणस्थान, समय, संख्या(1-40) , विलोम- पर्यायवाची(पाठ्यगत) , प्रश्ननिर्माण, अशुद्धि -संशोधनम्।
अक्टूबर	पाठ9 पाठ10 व्याकरणम् क्रियाकलापम्	क्रीडास्पर्धा।पदपरिचयः, शब्दार्थः,वाक्यशुद्धि, विशेष्य-विशेषणम्। कृषिकाःकर्मवीराः।सर्वनामप्रयोगः, पदपरिचयः, शब्दार्थः। शब्दरूप- अस्मद्, युष्मद्, किम्, (तीनोलिङ्गोमे) धातुरूप- दृश्, धाव्, रक्ष्, नम्, कृ(लट्, लृट्, लङ्) उपपदविभक्ति- पंचमी, षष्ठी। अन्तेवासीराज्यानाम्नामानि, राजधानी, चित्रैःसहप्रदर्शयत।

नवम्बर	पाठ11 पाठ12 व्याकरणम् क्रियाकलापम्	पुष्पोत्सवः। विभक्तिप्रयोगम्, पदपरिचयः, शब्दार्थः, वाक्यशुद्धिः।दशमःत्वंअसि।विभक्ति, संख्याप्रयोगम्, पदपरिचयः, शब्दार्थः।प्रत्यय- ल्यप्, अपठितगद्यांश, अनुवाद, चित्रवर्णन, प्रश्ननिर्माण।अशुद्धिशोधनम्। वनसम्पदावृक्षाणाम्नामानिचित्रैःसहप्रदर्शयत।
दिसम्बर	पाठ13 पाठ14 व्याकरणम् क्रियाकलापम्	विमानयानंरचयामा। विभक्ति, पदपरिचयः, शब्दार्थः,शब्दपर्यायः।अहहःआःच।विभक्तिप्रयोगम्, पदपरिचयः,शब्दार्थः, शब्दपर्याय।शब्दरूप- अकारान्त, आकारान्त, अस्मद्, युष्मद्।किम्, तत्, एतत्(त्रिषुलिङ्गेषु) धातुरूप- अस्, भू, कृ, नम्, गम्, (लट्, लृट्, लङ्)उपपदविभक्ति- द्वितीयासेसप्तमी, अव्यय(पाठ्यगत) वंशवृक्षेभ्यःनिर्मित– वस्तुनाम्नामानिचित्रैःसहप्रदर्शयत।
जनवरी	पाठ15 व्याकरणम्	मातुलचन्द्र! पदपरिचयः, शब्दार्थः, शब्दपर्यायःसंधिविच्छेदम्। प्रत्यय- क्त्वा, तुमुन्, ल्यप्, उच्चारणस्थान, वर्तनीविन्यास, । संख्या(1-50) , अपठितगद्यांश, चित्रवर्णन, अनुवाद, वाक्यशुद्धि, प्रश्ननिर्माण, समय,पर्यायवाची- विलोम(पाठ्यगत)
फरवरी	वार्षिकपरीक्षा	पुनरावृत्तिएवंअभ्यासकार्यम्।