

DEEP PUBLIC SCHOOL

Your Child's future is Our Priority!!

ANNUAL CURRICULUM PLAN

CLASS - VI

ANNUAL CURRICULUM PLAN (2022-23) CLASS: VI

SUBJECT: ENGLISH

Book: Vibes – An Integrated Skills

Vibes- Grammar and Composition

Months: April – May No. of Periods: 38

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 The Chameleon The French Lesson Poem My Heart Leaps Up Grammar Sentences Nouns Nouns 	 Understand the characteristic traits of the reptile 'Chameleon' and how it is associated with the main character in the lesson. Analyse characters and events. Respond critically and creatively. Appreciate the poem and identify the rhyming scheme. Identifying the sequence of words in a sentence. Formation of sentences and differentiating their types. To identify the sequence of words to form a sentence. Identify nouns and differentiate common and proper noun countable 	 Activities Paste/draw a picture of a chameleon and write its special features. Find out the French words for the following: Hello- Goodbye- All the best- Enjoy- Have a safe journey- Activities Pick up any 5 things from your surroundings, draw them and write if they are countable or uncountable. 	 Assignment Notebook Worksheets Speaking/listening Skills Writing Skills

 Formal letter writing 	 and uncountable nouns. Differentiating formal and informal letters. Improving communication skills through letter writing. 	Resources • Images, discussion, Video, PPT, Seminar presentation.	
• Determiners	 Identify articles as determiners Use determiners accurately within sentences. 		

Months: July – August No. of Periods: 41

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Literature Mowgli Amongst the Wolves The battle of Mulan Appu Goes to School 	 To read and comprehend the story. To improve Vocabulary with the use of new words in the text. To be able to identify characters in the story. To be able to identify the sequence of events. To make students understand about the love and care animals need. 	 Do's and Don'ts in a Jungle Safari. Find out how wars were fought in the past and how they are fought today? Draw a comparison table. Write a few lines on 'My Favourite pet' 	 Reading Skills Worksheets Pen Paper test Writing Skills Notebook
PoemAdventures of Isabel	 To be able to understand the poem and appreciate it. To be able to find the rhyme scheme and use of poetic devices. To be able to find out about the qualities that made Isabel stand apart. 		
Grammar	qualities that made isaber stand apart.		
AdjectivesPronouns	 To be able to identify adjectives as describing words. To be able to identify pronouns as 	Draw a tree and use at least 6 adjectives to describe it. Disturb Reading Identify the	
- Tronouns	words used in place of nouns.	 Picture Reading Identify the actions in the given picture 	
• Verbs	 To be able to identify verbs as action words. 	and write sentences using them to describe the picture.	
• Adverbs	 To be able to identify adverbs as words describing verbs. 		

•	To be able to use various parts of	Resources	
	speech in a sentence.	 PPT, Video, Images, Quiz, 	
•	To be able to write sentences with	discussions.	
	their own adjectives or adverbs.		

Months: September-October

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Revision – First term Exams Literature • Wild Fruit Poem • The Clothesline	 To be able to comprehend the story. To be able to identify the sequence of events in the story. To be able to appreciate the poem and identify the rhyme scheme. 	 Activities Make a dish using at least 3 fruits. Read any story of Ruskin Bond and write its summary in your own words. 	 Pen paper test Worksheets and Assignments Reading /Listening Skills Speaking Skills
Grammar • Tenses	 To be able to identify the three forms of tenses and differentiate one from another. To be able to identify the tense of a given sentence. To be able to write sentences in a given tense. 	Resources • Images, Discussion, About the author- Ruskin Bond-biography.	
Story Writing	 To be able to write a story with a proper sequence of events. 		

Months: November- December

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Literature The Deeds of Daring Dashu Science Fiction Through the Ages 	 To be able to read and understand the story. To be able to improve their vocabulary. To be able to understand the genre of Science fiction. 	 Find out about the author Sukumar Roy and write about his life, achievements, and famous stories. Creative writing 	 Reading Skills Worksheets Quiz Pen Paper test Writing Skills
Poem		When you saw a UFO	Notebook
Foreign Lands	 To be able to appreciate the poem and identify the rhyme scheme. 	Resources	Notebook
Grammar		Video, PPT, Images,	
Notice Writing	 To be able to write a notice using the correct format. 	Seminar presentation,discussion	
 Prepositions 	To improve Communication skills.To be able to use correct prepositions		
Auxiliary Verbs	in a sentenceTo be able to understand auxiliary		
• Conjunctions	verbs as helping verbs. To be able to use verbs correctly to		
Phrases and Clauses	improve language efficiency.		
	 To be able to combine sentences using suitable conjunctions. 		
	 To be able to differentiate a phrase from a clause. 		
	 To be able to use a phrase or a clause in a sentence. 		

Months: January- March

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
LiteratureCrusoe Grows FoodAlice in Wonderland	 To be able to understand the sequence of events in a story. To be able to discuss the character of Robinson Crusoe. To be able to enhance their vocabulary To be able to understand the importance of taking risks and 	 Activities Read the book 'Gulliver's Travels by Jonathan Swift and write its summary in your own words. Use your imagination and draw the scene of a 	 Reading Skills/Writing Skills Worksheets Quiz Pen Paper test Writing Skills Notebook
Poem	challenging ourselves.	wonderland where you would	•
Abou Ben Adhem	To be able to appreciate the poem and identify the rhyme scheme.	like to go.	
Grammar • Voice	 To be able to differentiate active and passive voice. To be able to change sentences from active to passive and vice versa. 	ResourcesVideo, Images, discussion, quiz.	
 Punctuation 	To be able to identify various punctuation marks and use them correctly.		
Vocabulary	 Understand commonly confused words and differentiate a simile from a metaphor. 		
Informal Letter Writing	To be able to write an informal letter.		
Poster Making	To be able to make a poster with a clear message.		

वार्षिक पाठ्यक्रम योजना (2022 – 23)

कक्षा : 6 विषय : हिन्दी

पुस्तक : वसंत, बाल राम कथा, मैं और मेरा व्याकरण

माह: अप्रैल- मई कार्य दिवस – 38

पाठ का नाम	अधिगम के उद्देश्य	गतिविधियाँ / संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
पाठ्य पुस्तक वसंत से वह चिड़िया जो बचपन नादान दोस्त चाँद से थोड़ी गप्पें पूरक पुस्तक बाल रामायण से अवध पुरी में राम जंगल और जनकपुर दो वरदान व्याकरण से भाषा-विचार चर्ण-विचार शब्द-विचार संज्ञा	 छात्रों में कल्पना शक्ति का विकास करना बचपन की मधुर यादों की याद दिलाना पशु- पिक्षयों के प्रति प्रेम – भावना का विकास छात्रों को कृष्ण पक्ष और शुक्ल पक्ष की जानकारी छात्रों को पूर्णिमा व अमावस्या के बारे में बताना व्याकरणिक ज्ञान देना 	 अपने पसंदीदा पक्षी का चित्र बनाकर उसके बारे में कुछ पंक्तियाँ लिखिए। आपके बचपन के खेल और खिलौने आज के खेल और खिलौनों से किस प्रकार अलग हैं? चाँद के बदलते स्वरूप का चित्र बनाइए। भाषाएँ और उनकी लिपियाँ बोली और उनके क्षेत्र भाववाचक संज्ञा बनाना 	 कविता वाचन पठन श्रवण प्रश्नोत्तर कार्य पत्रक लेखन-कार्य परीक्षा

माह: जुलाई- अगस्त कार्य दिवस – 41

पाठ का नाम	अधिगम के उद्देश्य	गतिविधियाँ / संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
पाठ्य पुस्तक वसंत से अक्षरों का महत्व पार नज़र के साथी हाथ बढ़ाना ऐसे-ऐसे ऐसे- पूरक पुस्तक बाल रामायण से राम का वन गमन चित्रकूट में भरत दंडक वन में दस वर्ष व्याकरण से संधि अशुद्ध वाक्यों का संशोधन लिंग, वचन और कारक शब्द भंडार पर्यायवाची शब्द, विलोम शब्द, अनेक शब्दों के लिए एक शब्द	 कविता वाचन में दक्षता पाठ के सस्वर वाचन से पठन में दक्षता शब्द भंडार में वृद्धि अलग-अलग भाषाओं की लिपि से परिचित होंगें। छात्रों को ग्रहों के बारे में जानकारी देना। सहयोग की भावना का विकास कल्पनाशीलता का विकास व्याकरणिक ज्ञान देना 	 सौरमंडल की जानकारी सहयोग की भावना के महत्व पर चर्चा वाक्य संशोधन लिंग, वचन, कारक की गतिविधियाँ 	 कविता वाचन पठन श्रवण प्रश्नोत्तर लेखन-कार्य परीक्षा

माह: सितंबर- अक्टूबर कार्य दिवस – 40

पाठ का नाम	अधिगम के उद्देश्य	गतिविधियाँ / संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
पाठ्य पुस्तक वसंत से टिकट एलबम झांसी की रानी पूरक पुस्तक बाल रामायण से सोने का हिरण व्याकरण से पत्र लेखन (औपचारिक) अनुच्छेद लेखन चित्र वर्णन	 छात्र विभिन्न प्रकार के टिकटों में अंतर कर पाएगें। देशप्रेम की भावना का विकास रामायण की कथा और पात्रों की जानकारी पत्र के प्रारूप का ज्ञान कल्पनाशीलता का विकास मौखिक / लिखित अभिव्यक्ति का विकास 	बनाइए। • कविता याद करके सुनाइए।	 कविता वाचन पठन श्रवण प्रश्नोत्तर लेखन-कार्य परीक्षा

माह: नवबंर- दिसंबर कार्य दिवस – 44

पाठ का नाम	अधिगम के उद्देश्य	गतिविधियाँ / संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
पाठ्य पुस्तक वसंत से जो देखकर भी नहीं देखते संसार पुस्तक है मैं सबसे छोटी होऊं पूरक पुस्तक बाल रामायण से सीता की खोज सोने का हिरण व्याकरण से उपसर्ग, प्रत्यय एवम् समास वचन, कारक , सर्वनाम	 छात्र हेलन केलर के जीवन से प्रेरणा ले सकेंगें। छात्र पाठ पढ़कर चाचा नेहरू से परिचित होंगें। छात्र रामायण की घटनाओं तथा पात्रों के बारे में जान सकेंगें। काल्पनिकता का विकास व्याकरणिक ज्ञान देना 	 पाठों का सस्वर वाचन कठिन शब्दों के अर्थ समझकर वाक्य प्रयोग शरीर के प्रत्येक अंग के महत्व को बताना तथा उसका ध्यान रखना अपनी पंसदीदा पुस्तक के बारे में बताइए। पाठ्य पुस्तक, चित्र 	 कविता वाचन पठन श्रवण प्रश्नोत्तर कार्य पत्रक लेखन-कार्य परीक्षा

माह: जनवरी- मार्च कार्य दिवस – 36

पाठ का नाम	अधिगम के उद्देश्य	गतिविधियाँ / संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
पाठ्य पुस्तक वसंत से	 छात्रों को लोकगीतों तथा लोकनृत्यों के सांस्कृतिक महत्व को बताना अपना काम स्वंय करने का भाव जाग्रत करना वैभवशाली जीवन और अभावग्रस्त जीवन के अंतर को समझाना बांस की उपयोगिता बताना रामायण की घटनाओं और पात्रों की जानकारी व्याकरणिक ज्ञान देना 	 अपने रोजमर्रा के कार्यों की सूची बनाइए। बांस से बनने वाली वस्तुओं की सूची बनाइए। 	 कविता वाचन पठन श्रवण प्रश्नोत्तर कार्य पत्रक लेखन-कार्य परीक्षा

ANNUAL CURRICULUM PLAN (2022-23)

CLASS: VI

SUBJECT: MATHEMATICS

Book: Wow! Maths Months: April – May No. of Periods: 38

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson 1 Numbers and Their Operations Lesson 2 Integers	 Natural Number, Whole Numbers & their properties; Indian & International Number System; Place Value; Rounding Off and Estimation; Roman Numerals Absolute value; Comparing; Ordering; Addition; Subtraction 	 To test the commutative property of all four operations on whole numbers. Textbook To build the concept of the addition and subtraction of the Integers. Textbook 	 Notebook Written Work Assignments Mental Maths Conceptual clarity Lab Activity Project Class Test / Oral Test
Lesson 9 Basic Geometrical Concepts	 Types of Lines; Plane; Open & Closed Figures; Polygons; Construction of Line Segments, Perpendiculars Bisectors 		

Months: July – August No. of Periods: 41

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson 3 Factors and	Factors and Multiples	To explore the concept of	Notebook Written Work
Multiples	Divisibility test; Prime	HCF of two numbers.	 Assignments
	Factorisation; highest Common	(Textbook)	 Mental Maths
	Factor; Least Common Multiples;		 Conceptual clarity
	Relation between HCF & LCM		 Lab Activity
			Project
Lesson 4 Fractions	 Types of Fractions; Like & Unlike Fractions; Equivalent Fractions; Addition; Subtraction 	 To apply the understanding of fractions in various situations. (Textbook) 	Class Test / Oral Test
Lesson 10 Angles	 Types of angles; Pairs of angles; Construction of angles & their bisectors 	 To verify that the measure of an angle does not depend on the length of its arms. (Textbook) 	
Lesson 11 Triangles and	Types of Triangles; Properties of	To understand the properties	
Quadrilaterals	Triangles; Quadrilaterals; Types of	of the diagonals of different	
	Quadrilaterals & their properties	types of quadrilaterals	
Lesson 12 Circles	Circles; Radius; Diameter; Parts of a Circle; Concentric Circles	To identify the types of arcs and sectors of a circle.	

Months: September-October

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Revision Work Term I Exam Lesson 5 Decimals Lesson 6 Introduction to Algebra	 Decimals; Reading & Writing; Place Value Number Line; Like, Unlike, Equivalent Decimals Comparing; ordering; Converting fractions to decimals & vice versa; Addition; Subtraction; Decimals in daily life. Algebraic expression; Variables; Constants; Terms of algebraic expression; Kinds of algebraic expression; Evaluation of Algebraic expression 	 To understand Subtraction and ordering of decimals. (Textbook) To interpret variables and form algebraic statements from them. (Textbook) 	 Notebook Written Work Assignments Mental Maths Conceptual clarity Lab Activity Project Class Test/ Oral Test

Months: November-December

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson 13 Three–Dimensional Shapes Lesson 14 Symmetry	 Basic 3D Shapes; Elements of 3Dshapes; Polyhedrons; Nets of solids Line of Symmetry; Multiple lines of Symmetry; Symmetry in geometrical shapes; Reflection and Mirror Symmetry 	 To explore all the Possible nets of a cube. (Textbook) To find the relationship between the number of sides in a regular polygon and the number of lines of symmetry. (Textbook) 	 Notebook Written Work Assignments Mental Maths Conceptual clarity Lab Activity Project Class Test/ Oral Test
Lesson 7 Linear Equations	 Algebraic Equations, Linear Equations; Trial & error method; Systematic method; Transposing Method; Word Problems 	 To generate a Linear Equation and solve it for any four dates of a given Calendar. 	

Months: January-March

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson 8 Ratio and Proportions	 Ratio and Its Properties; Equivalent Ratios; Comparison; Proportion; Continued, Mean Third Proportion; Unitary Method 	 To Find The Equivalent Ratios Of A Given Ratio. Textbook 	 Notebook Written Work Assignments Mental Maths Conceptual Clarity Lab Activity Project
Lesson 15 Perimeter and Area	 Perimeter Of Regular; Perimeter Of Irregular Figures; Area Of Regular Figures; Area Of Irregular Figures. 	To Make Different Kinds Of Shapes With The Same Perimeter.	Class Test/ Oral Test
Lesson 16 Data Handling	 Data; Types Of Data, Data Handling; Frequency Distribution Table Pictograph; Bar Graph 	 To Collect Raw Data, Organize It In The Form Of A Table And Make A Bar Graph For The Data Table. 	
Revision Work Term II Exam			

ANNUAL CURRICULUM PLAN (2022-23)

CLASS: VI SUBJECT: SCIENCE

Book: Wow! Science Months: April – May No. of Periods: 38

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson 1- Measurement and Motion	 Standard Units 0 f Measurements; Moving Things Around Us; Story of Transport; Types of Motion 	 Make a pendulum with a ball and a thread and write about its works. (Textbook, reference books, use of internet) 	 Notebook Written Work Assignments Lab Activity Project
Lesson 5- Fiber to Fabric	 History of Clothing Materials; Fabric; Variety in Fabrics; Natural & Synthetic Fabric. 	 Find out a few fabrics made in India that are famous worldwide. Write a few lines and paste the sample into your notebook. (Textbook, Reference books, use of internet) 	ModelsClass Test/ Oral Test
Lesson 11- Food	 Food Variety; Food Materials and Sources; Plant Parts and Animal Products as Food; What do Animals Eat? 	 Do sprouting in seeds of Black Gram or Green Moong Dal. Observe it and write a few lines about it. 	
Lesson 12- Components of Food	Different Components of Food; Balanced Diet; Deficiency Diseases	 Find out about the mid-day meal scheme started by the Government of India in schools to tackle malnutrition in children. (Textbook, Reference books, use of internet). 	

Months: July- August No. of Periods: 41

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson 2- Fun with Magnets Lesson 6- Changes Around Us	 Discovery of magnets; Magnetic and Non -Magnetic Materials; Poles of Magnet; Finding Directions; Make Your Own Magnet; Attraction and Repulsion Between Magnets Classification of changes; Reversible & Irreversible changes; Physical & Chemical Changes 	 Make your own magnet. (Textbook, Reference books, use of internet) Observe the preparation of dishes at your home. Identify two changes that can be reversed. (Textbook, Reference books, use of internet) 	 Notebook Written Work Assignments Lab Activity Project Models Class Test/ Oral Test
Lesson 7- Sorting Materials into Groups	Objects Around Us; Properties of Materials	 Check the miscibility of different liquids like vinegar, lemon juice, honey, milk & different types of oils (Textbook, Reference books, use of internet) 	
Lesson 13- Things Around Us	Characteristics of Living Organism & non- Living Organism; Habitats of living things.	• Find out where are the habitats of the polar bear and the penguin. For each animal, explain two ways in which it is well adapted to its habitat. (Textbook, Reference books, use of internet).	

Months: September- October

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Revision Work for Term I Exam Lesson 14- Plants	 Plant System; Root System; Shoot System; Leaf System; Their types & functions; Structure of Flower; Pollination 	 Collect different types of leaves. Dry them and paste them into our notebook. Write a poem or story about them. 	 Written Work Assignments Lab Activity Project Models
Lesson 3- Electric Current and Circuits	Electric Cell; A Bulb Connected to An Electric Cell; An Electric Circuit; Electric Switch; Electric Conductors and Insulators	 Make cells and batteries using fruits and vegetables. Compare their conductivity. 	Class Test/ Oral Test
Lesson 8- Separations of Substances	Objects Around Us; Properties of Materials; suitable methods to separate materials.	Write a note about the processes used to separate cream from milk.	

Months: November- December

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson 4- Light, Shadows and Reflections	Transparent, Opaque and Translucent Objects; Shadows & eclipse formation; A Pinhole Camera; Mirrors and Reflections	Construct a model of periscope.	 Notebook Written Work Assignments Lab Activity Project Models
Lesson 9- Air and its importance	 Atmosphere; Composition of air; percentage and importance of components of air; the causes, effects, and prevention of air pollution 	 Show the presence of water vapour in the air using a transparent water bottle filled with ice-chilled water. 	Class Test/ Oral Test
Lesson 15- Forms and Movements in animal	 Movements in animals; Movements in human beings; x-rays and their uses. 	 Make a model of different types of joints using clay, cardboard, nails, thread, etc. 	
Lesson 16- Habitat	Major types of habitat, forests, adaptations in plants and animals.	Write about the phenomenon of camouflaging in animals.	

Months: January- March

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson 10- Water Lesson 17- Waste-Garbage in and Garbage Out	 Water resources; uses of water; Water Cycle; water conservation; the causes, effects, and prevention of water pollution Garbage & its sources; Dealing with Garbage; Recycling of 	 List three activities in which you can save water. For each activity, describe how you would do it. Make something valuable out of waste. 	 Notebook Written Work Assignments Lab Activity Project Models Class Test/ Oral Test
Revision Work for Term II Exam	paper; 3Rs concept		

ANNUAL CURRICULUM PLAN (2022-23) CLASS: 6 SUBJECT- SOCIAL SCIENCE

Book: Land Mark Integrated Social Science

Months: April – May No. of Periods: 35

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
History Lesson -1 What, How, and When	 Identify different types of sources (archaeological, literary, etc.) and describe their use in the reconstruction of the history of this period 	 Picture based question (Coursebook) 	 Class test (oral or pen and paper) quiz. Classwork and homework Assignment
Lesson -2 The Earliest Societies Civics	 Recognize distinctive features of early human cultures and explain their growth. Appreciate the skills and knowledge of hunter-gatherers. 	Map work (Course book)	
Lesson- 23 Understanding Diversity	 Describe various forms of human diversity around her/him. Develop a healthy attitude towards various kinds of diversity around her/him. 	 Make a poster with the message of unity in diversity. (Course book) 	
Lesson- 24 Prejudice, Discrimination, and Inequality	 Recognize various forms of discrimination and understand the nature and sources of discrimination 		

Geography Lesson -13 The Earth in the Solar System	Distinguish between stars, planets, and satellites	Make a model of solar system. Course book	 Class test (oral or pen and paper) quiz. Classwork and homework Assignment
History Lesson- 3 The Seeds of a Revolution	 Explain broad developments during the ancient period, e.g. hunting-gathering stage, the beginning of agriculture, the first cities on the Indus, etc., and relate the developments occurring in one 	Find out about some geometric designs used in neolithic pottery. Course book	
Geography Lesson- 14 -The Globe— Latitudes and Longitudes	 Explain the lines of latitudes and longitudes & it Importance Understand the temperature or heat zones of the earth 	Map based activity Course book	
Civics Lesson- 25 -What is Government	Describe the role of government, especially at the local level	On an outline map of world mark five countries which still have kings and queens Course book	

Months: July – August No. of Periods:35

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
History Lesson 3The Birth of a Civilization	 Explain broad developments during the ancient period, e.g. hunting-gathering stage, the beginning of agriculture, the first cities on the Indus, etc., 	 locate important historical sites, and place them on an outline map of India Course book. 	 Class test, class work and homework assignment
Lesson 4- The Vedic Age Civics	Identify different types of sources (archaeological, literary, etc.)	Locate important historical sites, places on an outline map of India. Course book	
Lesson 26 Essence of Democracy	Explain what democracy is.Explain the basic features of democracy.	Make a poster on equality Course book	
Geography Lesson 15 Rotation and Revolution	 Demonstrate day and night and seasons. Understand the earth's rotation on its axis, which causes day and night 	Draw neat and labelled diagram of revolution of the earth causes seasons on the earth surface Course book	
Lesson 16- Maps and Map Reading	 Know the meaning of a globe, and its advantages and disadvantages Know maps and its different types—physical, political and thematic 	 On the chart draw all important map signs. Course book 	
Lesson 17 The Realms of the Earth Civics	Comprehend the four realms of the earth—lithosphere, hydrosphere, atmosphere, and biosphere	Draw a neat diagram to show water cycleCourse book	
Lesson 27 Local Self- Government	Identify various levels of the government—local, state, and union	Course book	

Months: September-October

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
History Lesson- 6 The Age of Empires and Assemblies	 Describe issues, events, personalities mentioned in literary works of the time. 	Locate important historical sites, places on an outline map of India. Course book	Class test, class work and homework assignment
History Lesson -7 New Ideas and New Religions	 Analyses basic ideas and values of various religions and systemsof thought during the Ancient Period. Describe issues, events, personalities mentioned in literary works of the time. 	Picture based activity Course book	
Geography Lesson no 18- Continents and Oceans Civics	 Understand the term 'continent'- the continents constitute the lithosphere Understand the term 'ocean'—the oceans constitute the hydrosphere Know the seven continents and the five oceans 	Map work Course book	
Lesson no 28 Urban Local Self- Government	 Identify various levels of the government—local, state and union 	Draw a poster o Swachh Bharat Mission Course book	

Months: November- December

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
History Lesson 8- The First Empire: The Mauryas	 List out significant contributions of important kingdoms, dynasties with examples viz., Ashokan inscriptions. 	Map work and picture study Course book	Class test. class work and homework, assignment
Geography Lesson 19 Major Relief Features of the World	 Understand major landforms of the earth 	 Diagram and picture study Coursebook 	
Civics			
Lesson 29 Rural Administration	 Describe the functioning of rural and urban local government bodies in sectors like health and education 	 Coursebook 	
History			
Lesson 9 The Second Urbanization	 Describe issues, events, personalities mentioned in literary works of the time. 	Map work Coursebook	
Geography			
Lesson 20 India—Physical Features	Understand the location of India	 Map work and picture study Coursebook 	
Civics Lesson 30 Rural Livelihoods	Describe factors responsible for the availability of different occupations undertaken in rural and urban areas.	• Coursebook	

Months: January-March

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Geography Lesson 20 The climate of India	Understand the various factors that influence the climate of India	Map work Course book	 Pen and paper test. Class work and home work, assignment
Civics			
Lesson 31 Urban livelihood	 Describe factors responsible for the availability of different occupations undertaken in rural and urban areas. 	Find out about different occupations in urban areas and paste pictures Course book	
	 Explain the different types of occupations 	Course book	
History			
Lesson 10 Reaching Out to Distant Lands	 Describe the implications of India's contacts with regions outside India in the fields of religion, art, architecture, etc. 	Map work Course book	
Geography Lesson 22 Natural Vegetation and Wildlife	 Understand the different vegetation belts of India Realize the need to conserve wildlife 	Course book	
History			
Lesson 11 India from the 4th Century CE to the7th Century CE.	 List out significant contributions of important kingdoms, dynasties with examples viz., Gupta coins, etc. 		

वार्षिक पाठ्यक्रम योजना (2022 - 2023) कक्षाः 6 विषयः संस्कृत

पुस्तकः रुचिरा प्रथमो भाग माहः अप्रैल-मई कार्य दिवसः 38

पाठ ∕विषय	अधिगम के उद्देश्य	गतिविधियाँ /संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
 पाठ - 1 शब्द परिचय:-। पाठ - 2 शब्द परिचय:-॥ पाठ - 3 शब्द परिचय:-॥ पाठ - 4 विद्यालय: व्याकरण - वर्ण माला और वर्ण विचार वर्ण संयोजन , वर्ण विच्छेद अकारान्त, आकारान्त, इकारान्त, ईकारान्त शब्द पशु-पक्षियों के संस्कृत में नाम। संस्कृत गिनती - 1 से 20 	 संस्कृत भाषा का ज्ञान कराना। संस्कृत शब्द भंडार में वृद्धि करना। संस्कृत शब्दों का शुद्ध उच्चारण करवाना और वाचन कौशल का विकास। बच्चों की अभिव्यक्ति व रचनात्मक क्षमता का विकास करना। 	 कक्षा में वर्णों व शब्दों का शुद्ध उच्चारण करवाना । वर्णों को जोड़कर शब्द निर्माण करना व वर्ण विच्छेद करना । पशु-पिक्षयों के चित्र चिपकाकर उनके संस्कृत नाम लिखना । विद्यालय का चित्र चिपकाकर उससे जुड़े शब्द लिखना । वीडियो , चित्र 	 पठन लेखन संस्कृत का हिंदी अनुवाद श्रुतलेख कार्य प्रपत्र प्रश्नोत्तर पूछना परीक्षा

माह : जुलाई-अगस्त कार्य दिवस. *41*

पाठ ∕विषय	अधिगम के उद्देश्य	गतिविधियाँ /संसाधन	मूल्यांकन के क्षेत्र / अवलोकन
 पाठ - 5 वृक्षा : पाठ - 6 - समुद्रतट : पाठ - 7 - बकस्य प्रतीकार : व्याकरण - संज्ञा पदानि सर्वनाम पदानि शरीर के अंगों के नाम (संस्कृत में) समानार्थक व विलोम शब्द । अनुच्छेद लेखन - मम विद्यालयम् । धातु-रूपाणि - पठ् धातु शब्दरूपाणि - अकारान्त - पुल्लिंग शब्द (बालक) 	 संस्कृत भाषा का शुद्ध उच्चारण करवाना। संस्कृत शब्द भंडार में वृद्धि करना । बच्चों की वाचन , चिंतन ,मनन व अभिव्यक्ति क्षमता का विकास करना । वाक्य संरचना में निपुण बनाना । पर्यावरण के प्रति जागरूकता उत्पन्न करना । व्याकरणिक ज्ञान देना । 	 परिचय - वृक्षों की उपयोगिता व् उनके संरक्षण पर चर्चा करना । कला समेकन - भारत के कुछ प्रमुख समुद्र तटों के चित्र चिपकाना । रचनात्मक लेखन - विद्यालय पर कुछ वाक्य लिखना । वीडियो दिखाना । चित्रों का प्रयोग । 	 पठन लेखन संस्कृत का हिंदी अनुवाद श्रुतलेख कार्य प्रपत्र गतिविधियाँ प्रश्लोत्तर पूछना परीक्षा

माह : सितंबर -अक्टूबर कार्य दिवस: **40**

पाठ ∕विषय	अधिगम के उद्देश्य	गतिविधियाँ /संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
 पाठ - 1 से 7 तक (पुनरावृति) पाठ - 8 सूक्तिबकः पाठ - 9 - क्रीडास्पर्धा व्याकरण - लिंग-स्त्रीलिंग, पुल्लिंग नपुंसकलिंग। वचन- एकवचन, द्विवचन, बहुवचन। खाद्य पदार्थों के नाम (संस्कृत में)। अपठित गद्यांश। 	 संस्कृत भाषा का ज्ञान देना। वाचन कौशल का विकास करना। मानवीय मूल्यों को स्थापित करना। चिंतन, मनन व अभिव्यक्ति क्षमता का विकास करना। व्याकरणिक ज्ञान देना। 	 संस्कृत श्लोकों को शुद्ध उच्चारण के साथ बोलना व उनका हिंदी अनुवाद करना। स्त्रीलिंग, पुल्लिंग व नपुंसकलिंग शब्दों की सूची बनाना। चित्रात्मक प्रस्तुतीकरण - वचन के भेद। वीडियो, चित्रों का प्रयोग। 	 प्रथम सत्र परीक्षा पठन श्रवण प्रश्नोत्तर पूछना कार्य प्रपत्र गतिविधियाँ श्रुतलेख वाचन लेखन

माह : नवंबर –दिसंबर कार्य दिवस. *44*

पाठ ∕विषय	अधिगम के उद्देश्य	गतिविधियाँ /संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
 पाठ -10 - कृषिका: कर्मवीरा: पाठ - 11 - पुष्पोत्सवः पाठ - 12 - दशम: त्वम असि व्याकरण- क्रिया पदानि फलों के नाम (संस्कृत में) संस्कृत गिनती - 21 से 50 तक। अनुच्छेद लेखन - मम् मित्रम् 	 संस्कृत भाषा का ज्ञान करना । संस्कृत शब्द भंडार में वृद्धि करना । जीवन मूल्यों का विकास करना चिंतन, मनन व अभिव्यक्ति क्षमता का विकास करना । व्याकरणिक ज्ञान देना । सामाजिक परिवेश की जानकारी देना । 	 किसान का चित्र बनाकर उस पर कुछ वाक्य लिखना । परिचर्चा - फूल वालों की सैर उत्सव पर चर्चा करना । कला समेकन - फलों के चित्र इकट्ठा कर कोलाज बनाना व फलों के नामों को संस्कृत में लिखना । वीडियो दिखाना । चित्रों का प्रयोग । 	 पठन लेखन श्रवण प्रश्नोत्तर पूछना कार्य प्रपत्र गतिविधियाँ रचनात्मक कार्य परीक्षा

माह : जनवरी- मार्च कार्य दिवस: **36**

पाठ ∕विषय	अधिगम के उद्देश्य	गतिविधियाँ ⁄संसाधन	मूल्यांकन के क्षेत्र/ अवलोकन
 पाठ - 13. विमानयानं रचयाम पाठ -14. अहह आः च पाठ -15. मातुलचन्द्र!! व्याकरण- अव्ययपदानि चित्रवर्णनम् धातुरूपाणि-गम् धातु लट्लकारः लृटलकारः ,लड्ःलकार शब्दरूपाणि-बालिका आकारान्त स्त्रीलिंग शब्दः पाठ-8 से 15 तक (पुनरावृत्ति) 	 संस्कृत भाषा का ज्ञान देना। संस्कृत शब्द भंडार में वृद्धि करना । रचनात्मक लेखन करवाना। वैज्ञानिक सोच को बढ़ाना। सोचने , समझने व रचनात्मक क्षमता का विकास करना । व्याकरणिक ज्ञान देना । 	 कविता वाचन- शुद्ध उच्चारण व लय के साथ कविता वाचन करवाना। गायत्री मंत्र को हिंदी अनुवाद के साथ बोलना और लिखना। संस्कृत पहेलियाँ। वीडियो, चित्रों व इंटरनेट का प्रयोग। 	 पठन श्रवण कविता वाचन रचनात्मक लेखन श्रुतलेख प्रश्लोत्तर कार्य प्रपत्र गतिविधियाँ वार्षिक परीक्षा

ANNUAL CURRICULUM PLAN (2022-23) CLASS: VI SUBJECT: VALUE EDUCATION

Book: Living in Harmony

No. of Periods: 6

Months: April – May

CONTENT	LEARNING OBJECTIVES	VALUES	EXPECTED LEARNING OUTCOMES
 Who Am I? Flowers of Truth 	 Teaching values of Self-respect, self-confidence, and dignity of oneself/individual Make students identify the ways in which they feel special, at school and at home. Identify qualities they need for building their own personalities Identifying the fact that Honesty is the prerequisite for strong and mutual trustful relationships. Understand the value of honesty and that an honest person always speaks the truth. 	 Self-Respect, Dignity of an individual, Self-confidence, freedom Word Maze. Circle words related to Honesty in green and those not related to red. 	 Gain a deeper understanding about the purpose of their life. Develop an honest and truthful attitude in life.

Months: July – August No. of Periods: 7-8

CONTENT	LEARNING OBJECTIVES	VALUES	EXPECTED LEARNING OUTCOMES
 What Money Cannot Buy Reach Out to Give Life is a Garden 	 Understanding the fact that money is not everything in life. There are many things money cannot buy. A good character, good habits, a loving family, and close friends do not depend on how much money we have. Understanding that it is our duty to serve society as best as we can Identify the fact that we are all different from one another in some ways. Differences exist only on the surface; basically we are all members of the same human family. 	 Simple living, Concern for Others, Friendship, Helpfulness, Sincerity, Compassion, Social Service Draw and write 5 things which money can buy and that money can't buy. Find out how you are different from your friend with respect to Looks, the food you eat, the music you enjoy, games you like, etc. 	 Learn the fact that one should have simple living and high thinking One should always be ready to help others. By making friends with those who are different from us, we widen our minds and get ready to face the world.

Months: September- October

CONTENT	LEARNING OBJECTIVES	VALUES	EXPECTED LEARNING OUTCOMES
 There is no 'l' in the TEAM Step Up, Step Out 	 Understand that many tasks cannot be accomplished alone. They require working with others as a team. In Teamwork, people learn from one another. Teamwork builds friendship, trust, and cooperation between people. Leadership is necessary for people to work together. All of us need to develop leadership skills for small or big tasks. A good leader has high ideals, believes in them, and never gives up. 	 Teamwork, Team spirit, Cooperation, Leadership. Talk about some great leaders in the world like Mahatma Gandhi, Jawaharlal Nehru and find out the qualities they had. 	 Teamwork brings many rewards Teamwork helps us to learn many new things from each other Leadership is a skill that can be developed A great leader can make a difference in the lives of many people

Months: November- December

CONTENT	LEARNING OBJECTIVES	VALUES	EXPECTED LEARNING OUTCOMES
 Treasures of our Motherland The living Earth Ahimsa- The Message of India 	 Understand the rich cultural heritage of our land and we must protect our heritage from damage. Understand the value of nature and that we all depend on the Earth for our existence. So we must protect and nurture it. Identify the fact that we have the choice to live at war or in peace. Understand that we all face situations where we become angry and we act cruelly when anger robs us of our self-control, which we regret later. Understand that it takes great strength and courage to remain non-violent. 	Value for national and civic property, patriotism, national unity, sense of social responsibility, respect for the environment, non-violence, self-control	 We must preserve our rich cultural heritage for our future generations. It is our duty to protect and care for the earth as we do for ourselves, We must learn from our mistakes and follow the path of non-violence

Months: January-March

CONTENT	LEARNING OBJECTIVES	VALUES	EXPECTED LEARNING OUTCOMES
 We are Half the World. The Path of Peace- Mahatma 	 Understand that sons and daughters should be equally loved and valued by their families Understand that it is unfair to deny education to girls. 	 Equality, justice, respect for others, peace Discussion about the teachings of Mahatma Gandhi. 	 Both girls and boys are equal. Change can happen without fighting a battle. Wars cause destruction but a noble heart can change the course of history.

ANNUAL CURRICULUM PLAN (2022-23) CLASS: VI

SUBJECT: GENERAL KNOWLEDGE

Book: General Knowledge

Months: April – May

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Number Fun Sources of History & Information All About Food Long - Long ago Fun with Numbers Rivers Valley Civilizations Fibers and Fabrics Ciphers 	 Number Fun Life of early humans Healthy Food Habits Prehistory of Humans Numbers tricks Rivers, places, animals Secret writing pattern 	QuizFill ups	Class Test/ Oral Test

Months: July – August

No. of Periods: 8

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Materials Megaliths Separation Types of Government The Great Emperor Growth of Cities Great Teachings from around the World India from the 4th to the 7th Century CE 	 Use of different materials Ancient Marvels System of govt. Ashok Need of people Holy books of all religions Different Dynasty 	QuizCrosswordFill ups	Class Test/ Oral Test

Months: September-October

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Animals in their Habitats The Earth in the Solar System Rotation and Revolution Natyashastra Latitudes and Longitudes 	 Climate and Vegetation Solar System Performing arts like – theatre, dance and music 	• Quiz	Class Test/ Oral Test

Months: November-December

No. of Periods: 8

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Maps Spheres of the Earth Sound and Picture Words Oceans and Continents Relief Features of the World Discrimination and Diversity Democracy and Monarchy Physical features of India 	 Atlas Superlatives Unfairly treating person Articles 	 Quiz Fill ups Crossword Unscramble letters 	Class Test/ Oral Test

Months: January-March

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Vegetation of India Waste Management Sports Leaders from around the World Science and Technology Environment National Integration Kindness to Animals 	 Tree postage stamp Intelligent handling of discarded materials Sobriquet or nickname of leaders Patriotic feelings Freedom from Pain Injury or disease 	• Quiz • Fill ups	Oral Test

ANNUAL CURRICULUM PLAN (2022-23)

CLASS: VI

SUBJECT: COMPUTER

Book: Smart Tech
Months: April – May
No. of Periods: 5

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson- 1 Mail Merge	 Set up the main document Create the Data source Add Merge Fields Preview and complete the merge 	Students will do practice on computer.	Question and Answers, MCQs , Fill ups.

Months: July – August

No. of Periods: 8

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson-2	How to insert charts	Students will do practical on	Students will solve the exercise of
Charts in Excel	Components of chartUsing Design and Format tabsSparklines	Computers	chapter
Lesson-3 Computer Networks	 What is a computer Network? Network Topology Modes of transmission in Computer Networks 	Will discuss the points in Groups	Students will create questions from Chapter

Months: September- October

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson-4 Introduction to editing images	Graphic DesigningGIMP	They will do this on computer	Question Answers and MCQs
Lesson-5 The Internet	 What is the Internet? Important Terms Related to the Internet Hacking How to be safe Online 	 In Group discussion they will discuss the pros and cons of the Internet 	Students will create questions from Chapter

Months: November-December

No. of Periods: 8

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson-6 Threats of Computer	MalwareTypes of MalwareMajor Attacks by MalwareAntivirus	Students will learn the topic in Group discussion	Question Answers and MCQS
Lesson-7 Introduction to HTML	 Website HTML Creating and viewing HTML Image Tag Anchor Tag 	Students will do practicals on computers	Question Answers and MCQS

Months: January-February

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Lesson – 8 Basics of Coding	VariablesData TypesOperators	Students will learn this topic in group discussion	Assignments
Lesson-9 Advanced programming in Scratch	 Sensing Block Variables Blocks Catching the Ball Game Catching the Balloon and the Bird Game. 	Students will do practical on Computers.	 Questions and Answers, MCQs , Fill ups

ANNUAL CURRICULUM PLAN (2022-23)

CLASS: VI SUBJECT: ART

Book: Art Verse

Months: April – May

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Unit: 1 Human figure Human body proportions Drawing a human head Facial features and emotions 	 Learn the correct proportion of a human body (an adult, a teenager and an average child's body). Learn to draw a human head based on Andrew Loomis's famous method. Learn to draw facial expressions 	 Draw two faces- sad and surprising emotions (male and female faces in front view) Art book, art file, pencil and eraser. 	 File work Assignments (Observation, Description Create original work)

Months: July – August

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Unit 2: Geometrical solids Three-dimensional shapes Drawing three-dimensional shapes Paper model Three-dimensional letters 	 Learn to draw a cuboid, a prism, a cone and a pyramid (three-dimensional shapes) Learn to make a square pyramid (paper model) Learn to draw three-dimensional letters. 	 Draw a car and colour it. Draw a castle with three-dimensional shapes and colour it. Write your name using three-dimensional letters. (art book, art file, pencil, colours) 	 File work Assignments (Observation, Description Create original work)

Months: September-October

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Unit: 3 Perspective and narration Perspective Basic terms used in Perspective One point Perspective 	 Definition of perspective, basic terms used in perspective. Learn to draw one-point perspective 	 Draw cubes above below and on the horizon line. Draw a landscape in one-point perspective Draw a cityscape in a one-point perspective. 	 File work Assignments (Observation, Description Create original work)
Unit:8 Calligraphy	 Learn about calligraphy Types of calligraphy Its importance Learn different calligraphy strokes 	 Write the letters using calligraphy strokes. Write the statement using calligraphy- ' the quick brown fox jumps over the lazy dog'. Create a greeting card using calligraphy. (Artbook, art file, pencil, pens, water /crayons colours, brushes etc.) 	

Months: November- December

No. of Periods: 9

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
 Unit: 4 Colour Theory Tint Shade Landscape with tints and shades Colour schemes 	 Know about the variations of colour Learn how to get tint of colours (lighter or darker) Learn different colours schemes and its uses. 	 Complete the landscape by colouring the mountains with shades of brown and the waves of the sea with the tints of blue. Draw a design and colour it using watercolors. (Art book, art file, pencil, water colours, brushes etc.) 	 File work Assignments (Observation, Description Create original work)

Months: January- March

CONTENT	LEARNING OBJECTIVES	ACTIVITIES & RESOURCES	AREAS OF ASSESSMENT/ OBSERVATION
Unit: 5 Memory DrawingBus stop scene	Learn the steps to draw memory drawing.	Draw the bus stop scene.	File workAssignments
Units: 6 Nature Drawing	Learn to draw different flowers and colour them.	Draw the scene of a picnic.	(Observation, Description Create original work)
Unit:7 Pop Art	 Know about pop art which is based on Simple bold images of everyday items are comic books painted in bright colours. 	 Create your own comic book using pop art painting. (Artbook, art file, pencil, colours etc.) 	