



SYLLABUS FOR SESSION 2024-25

CLASS – V .

SUBJECT :- English

S.NO	Duration	Chapter /TOPIC	No of teaching period	Syllabus Covered	Pedagogy	Art Integrated
Book- The English Edge						
English Reader						
1	April	Let us Recall		Let us Recall (Grandma's decoration)	Loud Reading Individual Reading	Explain how everyone can contribute to keeping the park clean and beautiful. Do this work in book page no 12.
		Unit 1		Unit 1 Chottu the Parrot	Story telling Method Loud Reading	Find out the names of some other birds that eat flesh and those who eat grains. Do this in book page no 22.
ENGLISH GRAMMAR						
		lesson1 lesson2 lesson3		The Dictionary The Sentences Subject and Predicate	Explanation Method Translation Method Class Discussionf	Find out the meaning of the given word from the dictionary only.
English Reader						
	May	Unit 2		Unit 2 Jasmine's loose Tooth	Discussion Method Loud Reading	Your younger sister/brother is suffering from high fever and start crying at midnight because of the pain .what will you do/ write 5 lines .do this work in copy page no 34

		Poem 1		Poem-1 The Crocodile	Poem Recitation	Draw water around the crocodile and colour the picture in your notebook page no 37.
English Grammar						
		lesson 4 lesson5		part of speech Nouns Letter writing	Explanation Method Class discussion	Prepare a flowchart on the topic part of speech. Find out some noun words from your surrounding.
English Reader						
	July	Unit-3		Unit-3 Ritu the Honest girl	Loud Reading Class discussion Explanation Method	Make a list of a few things that children should do . Make another list of thing they should not do. Do this work in book page no 48.
		Unit-4		Unit-4 Our Journey Delhi to Shimla by car	Individual Reading Explanation Method	Write a diary entry about the place you visited during your winter break with your family. Do in book page no 63.
English Grammar						
		lesson6+7+8		Noun - Number, Gender, Possession	Explanation Method Translation Method Class discussion	Write the gender of the following words.
		lesson 9 lesson 10		Adjectives Degree of Comparison		Prepare a chart topic- Degree of comparison.
		lesson 11		Articles	Identification Method Peer Learning	Learn the correct use of articles.
English Reader						
	August	Poem-2		Poem-2 My shadow	Poem Recitation	Shadow of different animals are given below guess the animals shadow are shown here. Do this in book page no 66.

		Unit-5		Unit-5 Shakuntala	Explanation Method Individual Reading	Write a speech on children's day with the help of the following points . Do this in book page no 77.
English Grammar						
		LESSON 12 LESSON 13+ 14 LESSON 15		Pronoun Verbs - Singular/Plural Tenses Paragraph Writing	Explanation Method Discussion Method Identification Method	Write a short story and find out pronouns prepare a chart of action words prepare a tese chart
English Reader						
	September	Unit-6		Unit-6 On Monsoons and the environment	Explanation Method Loud Reading Discussion Method	What do you do when it rain outside. Write a short paragraph. Do in book page no 91.
English Grammar						
		LESSON 16 LESSON 17 LESSON 18		Simple present tense Present continous tense present perfect tense	Explanation Method Creative Expression Discussion Method	Write a story using all the tenses.
English Reader						
	October	Poem 3		Poem 3 Trees	Poem Recitation Loud reading	Colour the tree and draw the nest. Do this in book page no 95.
		Unit 7		Unit 7 Kalpana Chawla	Story telling Explanation Method	Pate the picture of Bachendri pal. And write few lines about her. Do this in book page no 105.

English Grammar						
		lesson 19 lesson 20 lesson 21		Simple past tense past continuous tense Simple future tense Story writing	Explanation Method Discussion Method	
English Reader						
	November	Unit 8		Unit-8 Sindbad, the sailor	Story telling Explanation Method	Write the names of the different creatures found under the sea.
		Poem 4		Poem 4 the Cyber Mouse	Poem Recitation Discussion Method	Match the term to these pictures. Do this in book page no 122.
English Grammar						
		lesson 22 lesson23		the going to form Future Continuous tense Synonyms & Antonyms. Understanding words better	Explanation Method	Write some sentences using going to.....
English Reader						
	December	Unit 9		Unit-9 The magic Brocade A tale of China	Explanation Method Individual Reading	Draw Picture of anything that is magical .Do this in book page no 138.
English Grammar						
		lesson 24 lesoon 25 lesson26		Negative Sentences Interrogative Sentences Adverbs punctuation	Explanations Method Discussion Method	Make sentences using helpings verbs & Question Words
English Reader						
	January	Poem 5		poem 5 Little things	Poem Recitation Explanation Method	Prepare the lists of all the things required to build a house.

UNIT TEST 1 (MAY 2nd WEEK)

3)	July	<p>Ch 3 Factors And Multiples</p> <p>LCM, relation between HCF and LCM, divisibility test</p> <p>Ch 4 Fractions</p> <p>Comparing and ordering fraction simplest form, addition, subtraction and multiplication of fraction</p>		<p>Ch: 3</p> <p>Factors and Multiples</p> <p>Ch: 4</p> <p>Fractions</p>	<p>Guided discovery & explanation method</p> <p>Project & problem solving method</p>	<p>To find the HCF and LCM of the given numbers</p> <p>To learn fractions with fun</p>
4)	August	<p>Ch 5 Decimals</p> <p>Place value, expanded form, comparing, addition and subtraction, conversion, multiplication and division</p> <p>Ch 6 Percentage</p> <p>Concept, relation between %, fraction and decimal, word problems on %, % of profit and loss</p>		<p>Ch: 5</p> <p>Decimals</p> <p>Ch: 6</p> <p>Percentage</p>	<p>Competency based</p> <p>Discussion and exploration based</p> <p>Enquiry based</p> <p>Activity based</p>	<p>Draw and observe the decimal place value chart</p> <p>Draw the table and calculate the % of marks scored in different subjects in your unit test</p>
5)	September	Revision of half yearly exam		Term 1 st	<p>Enquiry based</p> <p>Discovery based & reflective based</p>	Oral and written test

HALF YEARLY EXAM (TERM 1)

6)	October	<p>Ch 7 Measurement</p> <p>Measurement and word problems on length, mass and capacity</p>		Ch: 7 Measurement	<p>Exploration and survey based</p> <p>Concept based</p>	Colour the objects based on how they are used for measurement
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7)	November	Ch 8 Time Conversion, word problems on time and calculating days Ch 9 Unitary Method Introduction, speed, distance and time		Ch: 8 Time Ch: 9 Unitary Method	Exploration cum-explanation based Problem solving exploration based	Maths quiz on time Puzzle on unitary method
8)	December	Ch 10 Geometry Angles, triangles, circles and polygons Ch 11 Symmetry And Patterns Symmetry, patterns, pascal's triangle		Ch: 10 Geometry Ch: 11 Symmetry & Patterns	Exploration cum-collaborative based Project and activity based	Paper cutout on different types of shapes To learn symmetry patterns and pascal's triangle with fun

UNIT TEST II (DECEMBER 2nd WEEK)

9)	January	Ch 12 Mensuration Perimeter, area, word problems on perimeter and area, volume of cube and cuboids Ch 13 Data Handling Pictograph, bar graph, line graph and pie chart		Ch: 12 Mensuration Ch: 13 Data Handling	Inductive & deductive based Exploration based Concept and survey based	Write your name on graph paper and calculate the area covered by the letters Draw a pie chart
10)	February	Revision of annual exam		Term 2 nd	Enquiry and reflective based	Oral & written test

ANNUAL EXAM (TERM II)

Subject :- Science

S.No	Duration	Chapter/Topic	No of Periods	Syllabus covered	pedagogy	Art Integrated /other activities
1	April	Ch-1 more about plants Ch-2 animals and their surrounding		<ul style="list-style-type: none"> ● Reproduction in plants ● Reproduction from seeds ● germination of seeds ● seeds dispersal ● reproduction through body parts ● kind of crops ● stages of agriculture ● adaptation for movement ● adaptation for breathing ● adaptation for body covering ● adaptation for eating habit ● Migration 	<p>Experimental activity based observation</p> <p>Technology based experiment observational explanatory</p>	<p>*Soak some Gram, maize wheat and Rajma seeds overnight and keep in a wet cloth next day:-</p> <p>1 Study the structures of different seeds 2 Observe the germination of seed for one week</p> <p>*Make a list of fruits and the number of sees they contain</p> <p>*Individually</p> <p>Collect at least 5 fascinating facts about animal adaptation and read them in class</p> <p>Group activity</p> <p>Collect pictures of animals of a particular habitat and paste them together to make a collage</p>
2	May	Ch-3 the skeletal and the Muscular System		<ul style="list-style-type: none"> ● Skeleton: parts of Skeleton ● Cartilage ● Joints: types of joints ● Muscular System: types of muscles 	Project based observational explanatory	*Use SKELETON in bio lab to show different parts of human body *Observe & make a list of different voluntary and involuntary actions in our body

3	July	<p>Ch-4 The nervous system</p> <p>Ch-5 good health</p> <p>Ch-6 safety and first aid</p>		<ul style="list-style-type: none"> ● Brain ● spinal cord ● nerves ● reflex action ● sense organs ● nutrients ● roughage & water ● balance diet ● the Food pyramid ● exercise and rest ● communicable diseases ● diseases and their prevention 	<p>Brain storming observatory activity based</p> <p>Technology based extra mark activity based observatory explanatory concrete examples</p>	<p>* draw simplified diagrams of internal structure of all sense organs</p> <p>*make the model of Brain using clay or dough</p> <p>Activity to check the efficiency of cerebrum (Game for students)</p> <p>*Study your vaccination card and make a list of diseases against which you are vaccinated</p> <p>*Make your own balanced diet chart of one week</p> <p>*Make your food pyramid</p> <p>Make your own first-aid box</p>
4	August	<p>Ch-7 air and water</p> <p>Ch-10 Our environment and pollution</p>		<ul style="list-style-type: none"> ● layers of atmosphere ● importance composition and properties of air ● water its properties and uses ● impurities in water ● Pollution: types ● saving the environment ● types of waste 	<p>Technology based extra mark observatory experimental</p> <p>Observatory brainstorming discussion use of extramark</p>	<p>*Use filter paper two filter muddy water</p> <p>*activity to show things are soluble or insoluble in water</p> <p>*activity: create a vacuum</p> <p>•Make poster/ Nukkad Natak/ role play to create awareness to control pollution</p> <p>•Make something useful from non biodegradable waste</p>
5	September	Chapter 11 Rocks and minerals		<ul style="list-style-type: none"> ● Types of rocks ● fossil fuels 	Using audio visual form Technology oriented	write at least 10 points you learn from it

				REVISION		
6	October	Ch-12 Soil Ch-13 States of matter		<ul style="list-style-type: none"> • Soil formation • soil profile • kinds of soil • soil erosion • soil conservation • States of matter and their properties • Inter conversion of states of matter • physical and chemical changes 	Observational experimental demonstration concrete examples observational experimental	<ul style="list-style-type: none"> •Draw colourful diagram of SOIL PROFILE •Distinguish between Sandy clay and loamy soil with the help of their water holding capacity •Demonstration of the properties of the States of matter considering each student at the molecule •use thermocol balls to show intermolecular spaces in States of matter
7	November	Ch-14 Force and Machines		<ul style="list-style-type: none"> • Force:types of forces • machines :simple machines • Energy :law of conservation of energy 	Activity based observatory administration brainstorming concrete examples	<ul style="list-style-type: none"> •Show electrostatic force of attraction with the help of paper bits and scale •show advantages and disadvantages of friction with the help of things available in class
8	December	Ch-8 Heavenly bodies		<ul style="list-style-type: none"> • Structure of Earth • solar system • the moon • solar eclipse • artificial satellitees 	Activity based illustration experimental	<ul style="list-style-type: none"> •DRAW Layers of Earth and solar system •Make a list of people who visited moon • Demonstrate solar and lunar eclipses
9	January	Ch-9 natural disasters		<ul style="list-style-type: none"> • Earthquake • volcano • Tsunami • flood , droughts and forest fires 	Subject enrichment quiz based	
10	February	Revision		Oral+written tests		

SUBJECT :- COMPUTER

S.NO	DURATION	TOPIC	NO.OF TEACHING PERIOD	SYLLABUS COVERED	PEDAGOGY	ART INTERGRATED / OTHER ACTIVITIES
1	APRIL	1. Central processing unit 2. Hardware and software		Working of CPU, function and internal part of CPU, types of hardware and software	Explanation using examples and working models	Block diagram to show the working of CPU.
2	MAY	3. Input devices		Various input devices	Technology based with working models	Draw any two input devices
				UNIT TEST - 1		
3	JULY	4. Output devices		More about output devices	Technology based with working models	Make a colorful chart on output devices and their uses
4	AUG	5. Data storage devices 6. Window 10		Types of memory, applications, restoring, delete ,starting of window, features etc	Technology based by interactive and practical	Collect pictures of at least 5 data storage devices
5	SEP	REVISION		TERM I	Enquiry based	Oral , written , quiz ,broad test
6	OCT	7. Playing with objects in M S Word 2010 8. Tables in M S Word 2010		Inserting text , word art, uses of tables , convert text into tables	Concept based learning by observation and practical	Choose different word art style of your choice to write " COMPUTER"
7	NOV	9. M S PowerPoint 2010 10. Introduction to M S Excel		Animation , transitions, workbook, worksheet	practical	Create a worksheet of 5 students with following details of students name , class , games , address
8	DEC	11. More on M S Excel 12. Internet and cloud computing		Selecting cells , cut , copy , paste , undo action , websites , browsing , cloud	Enquiry based interactive and participative method	Write any 5 features of your favorite web browser on a chart paper
				UNIT TEST II		
9	JAN	13. Open office		Writer , impress , calc	Concept based learning	Write and compare features of open office and M S Office
10	FEB	REVISION		TERM II	ENQUIRY BASED LEARNING	ORAL , WRITTEN , BROAD TEST QUIZ

SUBJECT :- G.K.

S.N.	MONTH	LESSON NAME	PERIOD	SYLLABUS COVERD	PEDAGOGY	ART INTEGRATED ACT OTHER ACT
(1)	April	1.Our Earth		Exercise/Q. Answer	Concept base Learning	World map
		2.The United Nations Organization (UNO)		Fill UP's take the answers		Draw 'UNO' logo.
		3. National flags and emblems		Fill up's matching		Draw five flags.
(2)	May	4. Our country		Matching/ Tick mark, true/ false	Concept base learning	India map
		5. Indian dances		Tick marks		Chart making (traffic signs)
		6. The Driving school		UNIT TEST		
(3)	July	7. Into the world of History		Write the correct date / tick mark	Concept based learning	
		8. Air services		True/ false ,matching ,question / answers		Write airlines name with symbol
		9. All about animals		True / false, fill in the blanks		Draw any Bird's
		10. The plant world		True/ false		Draw leaves with name
(4)	August	11. Sports and Game		True/ false, Tick mark	Concept base learning	Make a list of outdoor/ indoor games
		12. Language ability		Exercise/ question answers/ one word		MCQ test (oral)
		13. Some great inventors and discovers		Exercise work		Puzzles
		14. Some places and their importance		Fill up's / tick marks		
(5)	September		TERM – 1 EXAM			
(6)	October	16. Some world famous rivers		Tick mark / Fill up's	Concept base learning	Name any five rivers.
		17. Health is wealth		Tick mark /true false /matching		Quiz
		18. Some sanctuaries and national parks		Exercise work		Oral learning
		19. Multipurpose river projects		Exercise work		Oral learning

(7)	November	20. Odd one out		Exercise work	Concept base learning	Group discussion
		21. Trade names		Matching, true false		Poster making (any trade)
		22. The Indian defence services		Matching/ Tick mark		(Divide ranks) army/ Navy / Air force
(8)	December			UNIT TEST		
(9)	January	23. Sobriquets		Wrong alternative cancel / Tick mark	Concept base learning	Oral learning quiz
		24. Analogies		Fill in the blanks / one word		Rearrange jumbled words
		25. What and where		Fill in the blanks/ Tick mark		Group discussion
		26. Scientists of India		Reading		
		27. A mixed bag		True false/ fill in the blanks		Oral learning
(10)	February	28. Quiz time		Reading		Board test
				2 nd TERM EXAM		

Subject :- Hindi

Sr. No.	Duration	Lesson	Topic Syllabus covered	Pedagogy	Art Integrated/ Other Activities
1	अप्रैल	• राख की रस्सी	पाठ -1(लोककथा)	•परिचर्चा और प्रदर्शन विधि।	• भेड़ के बालों से बनने वाली चीजों को सूचीबद्ध कर करवाना।
		• फसलों के त्योहार	पाठ - 2 (लेख)	• परिचर्चा और प्रदर्शन विधि।	•फसलों पर आधारित त्योहारों के चित्रों को चिपकाकर सूचीबद्ध करवाना।
		• खिलौने वाला	पाठ -3 (कविता)	• स्वभावनुसार विधि।	•अपने पसंद के खिलौने का चित्र बनाइए।
		•भाषा और व्याकरण	पाठ - 1	• परिचर्चा और खेल विधि।	• राज्य एवं उनकी मातृभाषा को सूचीबद्ध करवाना।
		• वर्ण	पाठ - 2	• खेल विधि, परिचर्चा विधि ।	• संयुक्त व्यंजनों के तीन-तीन शब्द लिखिए।
2	मई	• नन्हा फनकार	पाठ -4 (कहानी)	• कहानी कथन।	• घंटी का चित्र बनवाया जाएगा।
		•शब्द और वाक्य	पाठ-3	• परिचर्चा विधि।	• दिए गए शब्दों में से तत्सम ,तद्भव ,देशज, विदेशी शब्दों को छांटकर सूचीबद्ध कीजिए।
		• शब्द भंडार	पाठ -11	• प्रदर्शन और परिचर्चा विधि।	• वाक्यों में छपे रंगीन शब्दों के उचित पर्यायवाची शब्द पर गोला कीजिए ।
		• संदेश लेखन		•सृजनात्मक विधि।	• विलोम शब्दों का चार्ट बनाइए।
3	जुलाई	• जहां चाह वहां रहा	पाठ - 5 (लेख)	• कहानी कथन विधि।	•इला द्वारा प्रयोग किए गए कढ़ाई के टांकों को सूचीबद्ध कीजिए।
		• चिट्ठी का सफर	पाठ -6 (लेख)	• प्रदर्शन और परिचर्चा विधि	• डाक पेट्टी का चित्र बनवाया जाएगा।
		• डाकिए की कहानी , कंवरसिंह की जुबानी।	पाठ -7 (भेंटवार्ता)	• परिचर्चा विधि।	• पोस्टकार्ड पर विद्यार्थियों का पता लिखवाया जाएगा।
4	अगस्त	• वे दिन भी क्या दिन थे	पाठ -8 (विज्ञान कथा)	• कहानी कथन और प्रदर्शन विधि।	• कंप्यूटर का चित्र बनवाया जाएगा।
		• एक मां की बेबसी	पाठ -9 (कविता)	• स्वभावनुसार विधि।	• 'मेरी मां' विषय पर पांच पंक्तियां लिखवाई जाएंगे।
		• संज्ञा	पाठ - 4	•प्रदर्शन और खेल विधि।	• दिए गए वाक्यों में से संज्ञा शब्दों को छांटकर सूचीबद्ध कीजिए।
		•लिंग	पाठ - 5	• खेल और परिचर्चा विधि।	•पुल्लिंग और स्त्रीलिंग शब्दों को छांट कर सूचीबद्ध कीजिए।
		• वचन	पाठ - 6	• परिचर्चा व प्रदर्शन विधि।	

5	सितंबर	•शब्द भंडार	पाठ -11	• परिचर्चा विधि ।	• तत्सम ,तद्भव और अनेकार्थी शब्दों को सूचीबद्ध करवाया जाएगा।
		•पत्र लेखन	पाठ -14	• सृजनात्मक विधि।	• औपचारिक और अनौपचारिक पत्रों को लिखने का अभ्यास कराया जाएगा।
		• पुनरावृत्ति,अर्धवार्षिक परीक्षा			
6	अक्टूबर	• कारक	पाठ - 7	• परिचर्चा विधि।	• वाक्यों में प्रयुक्त कारक चिह्नों को छांटकर सूचीबद्ध करवाया जाएगा।
		• सर्वनाम	पाठ - 8	•परिचर्चा और खेल विधि।	• सर्वनाम के भेद को उदाहरण सहित सूचीबद्ध करवाया जाएगा।
		• विशेषण	पाठ - 9	•परिचर्चा और प्रदर्शन विधि।	• संज्ञा शब्दों से विशेषण शब्द बनवाए जाएंगे।
		• सूचना पट		• सृजनात्मक विधि।	• सूचना लेखन का अभ्यास कराया जाएगा।
7	नवंबर	• एक दिन की बादशाहत	पाठ - 10 (कहानी)	• कहानी कथन।	• परिवार के सदस्यों के चित्रों को चिपकाना।
		• चावल की रोटियां	पाठ -11(नाटक)	• संवाद आत्मक विधि।	• चावल से बनने वाली चीजों को सूचीबद्ध करवाया जाएगा।
		• गुरु और चेला	पाठ - 12 (कविता)	• स्वभावनुसार विधि।	• लयात्मक रूप से कविता वाचन और शब्दों की छानबीन।
		• स्वामी की दादी	पाठ -13	• परिचर्चा विधि और कहानी कथन।	•'मेरी प्यारी दादी' विषय पर पांच पंक्तियां लिखवाई जाएगी।
8	दिसंबर	• बाघ आया उस रात	पाठ - 14 (कविता)	• स्वभावनुसार विधि।	• बाघ का चित्र बनाओ।
		• बिशन की दिलेरी	पाठ - 15 (कहानी)	• कहानी कथन।	• विभिन्न पक्षियों के चित्र चिपकवाए जाएंगे।
		• पानी रे पानी	पाठ -16 (लेख)	• परिचर्चा विधि।	• जल चक्र का चित्र बनवाया जाएगा।
		• छोटी सी हमारी नदी	पाठ - 17 (कविता)	• स्वभावनुसार विधि।	• लयात्मक रूप से कविता वाचन।
		• क्रिया और काल	पाठ - 10	• परिचर्चा और प्रदर्शन विधि।	• काल के भेदों को उदाहरण सहित सूचीबद्ध करवाया जाएगा।
		• विराम चिन्ह	पाठ - 12	• परिचर्चा विधि।	•हिंदी भाषा के प्रमुख विराम चिन्हों को सूचीबद्ध करवाया जाएगा ।
9	जनवरी	• मुहावरे और लोकोक्तियां	पाठ -13	• परिचर्चा विधि।	• मुहावरे और लोकोक्तियां को सूचीबद्ध करवाया जाएगा।
		• चुनौती हिमालय की	पाठ -18	• संवादात्मक विधि।	• प्राकृतिक दृश्य का चित्रण।
		• अनुच्छेद लेखन	पाठ - 15	• सृजनात्मक विधि।	• अनुच्छेद लेखन का अभ्यास करवाया जाएगा।
10	फरवरी	• पुनरावृत्ति , वार्षिक परीक्षा			

Subject :- Moral Science

S.NO	Duration	Chapter /TOPIC	No of teaching period	Syllabus Covered	Pedagogy	Art Integrated
1	April	Prayer to God		BOOK -SKILL FOR LIFE Prayer to god	Loud reading, Poem recitation	Who is god for you? Give words in these petals Page no.7 from book
2	May	The False Brief		The False Brief	Explanation discussion	Write 10 lines what do you learn from failure.
3	July	Healthy Life		Healthy Life	Story telling discussion	Paste pictures of different Yoga Asanas which keep our body fit and healthy.
		The best Runner		The best Runner	Loud reading, Poem recitation	Write in your own words how you can develop the qualities of good sportsman.
4	August	Thomas Edison		Thomas Edison	Discussion Explanation	Activity MY VISION BOARD do in book page no 32
5	September	Cyber Safety		Cyber Safety	Loud reading, Poem recitation	Design your own poster on Cyber Safety
6	October	A True Friend		A True Friend	Story telling discussion	Write a diary entry on what you have learnt from the chapter.
7	November	Shake Off Problem		Shake Off Problem	Story telling discussion	Activity - How will you solve your own problem,page no 45
8	December	Self-control		Self-control	Poem recitation discussion	Activity- Draw your angry face and give your view in the situation page no-49
9	January	Be grounded		Be grounded	Loud reading, Poem recitation	Activity- Make gratitude card for parents

Subject :- Social Studies

Sr	Duration	Chapter/Topic	N.T.P.	Syllabus Covered	Pedagogy	AIL/Other Activities
1	April	continents and oceans	5	our earth continents and oceans	learning by doing	mention the continents and oceans on an outline map of the world
		latitudes and longitudes	6	globe and important features of latitude and longitudes	demonstration and discussion	label the picture of page number 18
2	May	Movement of the Earth	6	rotation and revolution of the earth	demonstration	formation of day and night with the help of globe
		Temperate Zones	5	factors affecting the climate and heat zones	class discussion and explanation	Activity (page 30)
3	July	The equatorial region	6	equatorial rainforest, climate, plant life, wild life and human life	peer study	Activity (page 35)
		The hot desert	5	climate, plant, human and animal life	questioning	paste the pictures of the animals and plants found in the desert areas
		the frigid zone	5	the frigid zone, (flora and fauna)	class discussion	write a short note on the life style of the people of desert areas
4	August	our environment	5	basic elements of the environment	questioning and explanation	draw the structure of the layers of atmosphere
		pollution	6	types of pollution	discussion	write the name of the vehicles which spread pollution in the environment
5	September			revision and term 1		
6	October	conserving environment	5	conserving environment	observation and discussion	make two things using waste materials
		Modern techniques	5	Communication and modern techniques	uses of real life	Activity (page 72)
		Heritage	5	Famous buildings and temples	uses of real life	Make a list of the Indian heritage site which are included in World Heritage Site
7	November	Rights	4	difference between rights and duties	discussion and explanation	Activity (page 84)
		Universally celebrated festivals	4	universally celebrated festivals	used of real life and explanation	make a list of the universally celebrated festivals
		Adventure of the British	6	adventure of the British	discussion and explanation	make a list of the European countries who come to India for trade
8	December	The freedom Movement	5	Gandhiji and the freedom movement	questioning discussion and explanation	write the name of the movement started by Gandhiji for the freedom struggle of India
		Popular Indian leaders	5	eminent Indians	explanation	paste the pictures of the freedom fighters of India
9	January			Revision		
10	February			Term II		

Subject :- Sanskrit

क्रम संख्या	अवधि	वादन	पाठ का नाम	पाठ्यक्रम पूर्ण कराया	शिक्षक विधि	गतिविधि (AII)
1.	अप्रैल		1. वंदना 2.संस्कृत वर्णमाला 3. लिंग	1. वंदना लिखना 2.अभ्यास कार्य	1. लयात्मक विधि 2.मौखिक विधि	1. वंदना से संबंधित चित्र बनाना या चिपकाना। 2. मौखिक अभ्यास करना।
2.	मई		4. वचन 5.अकारान्त पुल्लिंग शब्दाः 6.आकारान्त स्त्रीलिंग शब्दाः	1. अभ्यास कार्य 2.सर्वनाम रूप लिखवाना	1.भाषा अध्ययन 2.मौखिक उच्चारण	1. मौखिक अभिव्यक्ति। 2. पांच पांच शब्द तीनों लिंगों में चित्र सहित लिखें।
			प्रथम इकाई परीक्षा			
3.	जुलाई		7.अकारान्त नपुंसकलिंग शब्दाः 8.लट् लकार प्रथम पुरुष 9.लट् लकार मध्यम पुरुष 10.लट् लकार उत्तम पुरुष	1.अभ्यास कार्य 2.धातु रूप लिखना	1.अनुकरण वाचन 2. सस्वर वाचन 2. मौखिक विधि	1. पाठ में वर्णिक पुरुष शब्दों का कोलाज बनाएं। 2. तीनों पुरुषों के सर्वनाम रूपों से संबंधित पांच-पांच वाक्य बनाएं।
4.	अगस्त		11.लङ् लकार 12.लृट् लकार 13.धातु रूप - पठ्	1. प्रश्न उत्तर, 2.अभ्यास कार्य	1.लयात्मक विधि	1. तीनों कालों में सुसज्जित करके पठ् धातु रूप लिखिए।
5.	सितंबर		पुनरावृत्ति	अर्धवार्षिक परीक्षा		
6.	अक्टूबर		14.कारक और विभक्ति 15.कर्ता और कर्म कारक 16.करण और सम्प्रदान कारक	1.अभ्यास कार्य 2. शब्द रूप लिखना	1. दृश्य श्रव्य माध्यम 2. सस्वर वाचन	1. कारक चिह्न और विभक्ति को लिखवा कर उच्चारण माध्यम से याद कराना।
7.	नवंबर		1. अपादान और संबंध कारक 2. अधिकरण और संबोधन कारक	1. अभ्यास कार्य	1. मौखिक विधि	2. कारक चिहनों का विभक्ति सहित चार्ट बनवाना।
			द्वितीय इकाई परीक्षा			
8.	दिसंबर		19.शब्द रूप- राम, रमा, पुष्प 20.चतुरः काकः	1.अभ्यास कार्य 2. प्रश्न उत्तर	1. लयात्मक विधि	1. शब्द रूपों को सुसज्जित करके लिखना।

9.	जनवरी		21.नीतिश्लोकाः	1.श्लोक लिखना 2. अभ्यास कार्य 3 प्रश्न उत्तर	1.सस्वर वाचन	1.दो श्लोकों को सुसज्जित करके लिखें।
10.	फ़रवरी		पुनरावृत्ति	वार्षिक परीक्षा		

Subject : Music

S.NO	Duration	No of T. Periods	Syllabus covered	Pedagogy	Activity
1.	अप्रैल		1. अलंकार आरोह अवरोह 2. स्वर ज्ञान	गायन एवं लयात्मक विधि प्रयोगात्मक विधि	छात्रों को वाद्य यंत्र के साथ अलंकार बजाने व गाने का अभ्यास करना।
2.	मई		1. स्कूल एंथम 2. स्कूल प्रार्थना- walking with the lord	लिखित एवं गायन विधि	एकएक- करके छात्रों का गायन अभ्यास करना तथा उच्चारण सही करना।
3.	जुलाई		1. राष्ट्रगान 2. स्कूल प्रार्थना - ए मालिक तेरे बंदे हम।	गायन एवं लयात्मक विधि	समूह बनाकर गायन प्रतियोगिता करना और अभ्यास करना।
4.	अगस्त		1. देश भक्ति गीत 2. गीत का स्थाई 3. गीत का अंतरा 4. पारिभाषिक शब्द लय, श्रुति ताल आदि	गायन एवं लिखित विधि व्याख्यान विधि	एकएक- करके छात्रों को वाद्य यंत्र के साथ गंवाकर अभ्यास करना और उच्चारण सही करना।
5.	सितंबर		पुनरावृत्ति कार्य 1. प्रश्न उत्तर 2. प्रायोगिक कार्य	व्याख्यान तथा मूल्यांकन विधि	छात्रों का कक्षा प्रशिक्षण लेकर चर्चा करना और अभ्यास करना।
6.	अक्टूबर		ताल परिचय 1. तीन ताल 2.कहखा ताल	वादन एवं लयात्मक विधि खेल विधि	छात्रों को खेलखेल में हाथ की उंगलियों पर ताल का - परिचय कराकर ताल सिखाना।
7.	नवंबर		1. स्कूल प्रार्थना - in my heart 2. स्कूल प्रार्थना - वह शक्ति हमें दो दयानिधि।	गायन एवं लयात्मक विधि।	कक्षा में छात्रों के समूह बनाकर जीत का अभ्यास करना और पुनः परीक्षण करना।

8.	दिसंबर		1. Christmas carols, all faithful 2. आज यीशु मसीह का जन्म दिन है।	लिखित एवं लयात्मक विधि	छात्रों के समूह बनाकर गायन करना और प्रतियोगिता करना।
9.	जनवरी		1. देश भक्ति गीत - हिंद देश के निवासी 2. अभ्यास कार्य प्रायोगिक	गायन एवं लिखित विधि	छात्रों के साथ स्वयं गाकर अभ्यास कार्य करना।
10.	फरवरी		1. पुनरावृत्ति कार्य 2. प्रायोगिक कार्य	मूल्यांकन विधि प्रयोगात्मक विधि	छात्रों को एक-एक करके वाद्य यंत्र के साथ अभ्यास करना और परीक्षण करना।