

## SYLLABUS (2023-24) CLASS-V

### **SUBJECT- ENGLISH**

### **BOOKS:**

MCB-My New Canvas Book 5
GRAMMAR- Cornerstone 5

Month	Syllabus	Enrichment activities	Learning Outcomes
April (18 days)	MCB: Lesson 1- Alice and the Mouse Lesson 2- Echoing Green (Poem) Writing: Informal Letter Descriptive Paragraph CORNERSTONE: Lesson 1 – Using the Dictionary Lesson 8 – Kinds of Adjectives Lesson 9 – Comparison of Adjectives	•You are Mouse from the lesson 'Alice and the mouse'. Write a letter to your friend telling him/her about the strange girl you met.      •Write 5 slogans on the topic 'Go Green' (The slogans should be original).	<ul> <li>Can read independently in English, talks about it, and composes short paragraphs.</li> <li>Sharing Experience</li> <li>Recitation and appreciation of the poem</li> <li>Making conversation</li> <li>To enhance students' grammar knowledge and teach them the regularities in the language.</li> <li>Teaching them about coordinating conjunctions and adjectives</li> </ul>
June (8 days)	CORNERSTONE: Lesson 10 – Order of Adjectives Lesson 2 – The Sentences Lesson 3 – Types of Sentences Lesson 25 – Conjunction		<ul> <li>To galvanize their imagination skills.</li> <li>To enhance students' grammar knowledge and teach them the regularities in the language.</li> </ul>
July (20 days)	MCB: Lesson 4 - A Christmas Wish Lesson 5- Damon and Pythias Writing:  notice Diary Entry	ACTIVITY: As an Environmentalist, spread awareness about saving the environment and the creatures in it through strong slogans.  • Write a diary entry mentioning how your best friend helped you with your schoolwork when	<ul> <li>Students would learn how to design and express themselves.</li> <li>They would also learn about various grammar topics and correct usage of tenses.</li> <li>To enhance their reading and comprehension skills</li> </ul>

August (19 days)  September (19 days)	CORNERSTONE: Lesson 4 – Subject and Predicate Lesson 11 – Pronouns Lesson 12 – Adjective or Pronoun?  MCB: Lesson6- Children of India Lesson7- Game Addiction Writing: • Article writing • comparative account  CORNERSTONE: Lesson 20 – Changing kinds of Sentences Lesson 13 - Articles  MCB: Lesson 8 - M.O.M. in Orbit  Writing: • step-by-step process writing  CORNERSTONE: Lesson 5 – Kinds of Nouns Lesson 6 – Nouns: Numbers Lesson 7 – Nouns: Gender Lesson 14 – Simple Tense: Present,	you met with an accident.  ACTIVITY: Write a diary entry mentioning how your best friend helped you with your schoolwork when you met with an accident.  Imagine you went to a remote area, and you saw the condition of the children there and wanted to help them. Write a few lines on the way you would want to help them.  ACTIVITY: Learn about the Right to Education as a Fundamental Right in India  Write a few lines to mention the negative impact of game addiction.  Do you know how to make lemonade or tea? Write step-by-step instructions explaining the process.	Talking about lifestyle and habit. Recitation and appreciation of the poem  Understanding the hardship of life  Learners will be able to connect ideas that they have inferred, through reading and interaction, with their personal experiences. Expression of thoughts and speaking skills of the learners will enhance. To intensify their reading and comprehension skills.
October (17 days)	Past and Future  MCB: Lesson11 – The Cop and the Anthem Writing:  alternative ending  CORNERSTONE: Lesson 15 – Present and Past Participles Lesson 16 – Continuous Tenses: Present and Past Lesson 17 – Future Continuous Tense	Mention the duties of a good citizen of our country and how one can help the cops to make it a better place to live in.	<ul> <li>The activities will enhance the learners' ability to think along with expressions of thoughts and writing skills.</li> <li>Expression of thoughts, feelings, and ideas will improve.</li> <li>Students will know about types of tenses</li> <li>To intensify their reading and comprehension skills</li> <li>A story about finding yourself</li> </ul>

November	MCB:	Activity: Imagine you are the narrator of the	A novel extract from Life of Pie
(18 days)	Lesson12- Adrift at Sea	story. You finally survived the shipwreck and the hungry Richard Parker and	<ul><li>Enhancing reading skills</li><li>Understanding the tenses better</li></ul>
	Writing:	reached home safely.	•
	Informal Letter	Write a letter to your friend describing your	
	CORNERSTONE:	experience.	
	Lesson 18 – Perfect Tense: Present		
	and Past		
	Lesson 21 – Simple Tense to Perfect		
	Tense		
	Lesson 22 – Kinds of Adverbs		
	Lesson 23 – Comparison of Adverbs		
December	MCB:	Make a project on the rules of direct and indirect	<ul> <li>To intensify their reading and</li> </ul>
(18 days)	Lesson13 – Wandering Singers	speech	comprehension skills
	Writing:		<ul> <li>Gaining self-confidence</li> </ul>
	descriptive paragraph	ACTIVITY: How do you think wandering singers	<ul> <li>Understand to write a descriptive</li> </ul>
	CORNERSTONE:	feel after reading the poem? Would you ever like	paragraph
	Lesson 27 – Capital Letter and	to wander like them or would you rather have a	<ul> <li>To help them understand all the</li> </ul>
	Punctuations	fixed home? Speak in the class activity.	grammar topics well and also give them
	Lesson 28 – Direct and Indirect		adequate practice of it.
•	Speech		
January	MCB:	\A\laida a face acceptance on (Tought along a Tois manks)	Communication skills willenrich.
(20 day)	Lesson15- Joseph and the Truth Stick	•Write a few quotes on 'Truth always Triumphs'	The learners will be able toread text with
(20 day	Writing:	ACTIVITY:	comprehension and locate details and
			sequences of events.
	script writing	Suggest some other way in which you could find out the truth.	To enhance their reading and comprehension
			skills
	CORNERSTONE:		Role Play
	Lesson 21 – Question Tag		<ul> <li>Expressing opinion.</li> </ul>
	Lesson 24 – Prepositions		
	Lesson 26 - Interjections		

February (20 days)	CORNERSTONE: Lesson 24 – Prepositions Lesson 26 – Interjections Writing Write a letter to your friend describ your experience at a water park your visited with your family on your birthday.	<b>-</b>		
March				
AIL TOPICS	(1 <sup>st</sup> Quarter)  L-3 Turning the Tide  Work in pairs to make a crossword puzzle using new words from the lesson.	(2 <sup>nd</sup> Quarter)  L-9 The Other Side of Scientists  *Role-Play Activity: Be your favourite scientist and speak about him/her	(3 <sup>rd</sup> Quarter) L-10 The Road Not Taken.  *Acrostic Poem: Write an acrostic poem on your favourite topic.	(4 <sup>th</sup> Quarter)  L-14 Leonardo Da Vinci  Make a ppt of some of the most famous paintings of Leonardo da Vinci
PBL TOPICS	(1st Quarter) Lesson 2- Echoing Green (Poem) ACTIVITY: Create an anthology of William Blake's poems.	(2 <sup>nd</sup> Quarter) <u>Lesson 5- Damon and Pythias</u> <b>ACTIVITY</b> : Song on Friendship	(3 <sup>rd</sup> Quarter) <u>Lesson 8 - M.O.M. in Orbit</u> <b>ACTIVITY</b> : Find about the famous scientists who worked on the project-M.O.M., the date it got initiated, launched, and entered orbit. Create a mind map on an a4 size sheet.	(4 <sup>th</sup> Quarter)  Lesson13 – Wandering Singers  ACTIVITY: Make a painting of wandering singers. Would you ever like to wander like them, or would you rather have a fixed home? Speak in the class activity.

Syllabus	<u>PA 1</u>	Half Yearly	PA 2	Annual
	MCB: LESSON: 1 and 2	MCB: LESSON: 4,5 and 6	MCB: LESSON: 7 and 8	MCB: LESSON: 11,12,13 and 15
	Cornerstone (Grammar):	Cornerstone (Grammar):	Cornerstone (Grammar):	Cornerstone (Grammar):
	LESSON: 1, 8, 9, 10 and 25	LESSON: 11,12, 2, 3,4, 20 and	LESSON: 5,6,7,14 and 15	LESSON:
	Writing:	13	Writing:	16,17,18,19,21,22,23,24,26,27and 28
	Informal Letter	Writing:	Comparative account ,step by	Writing:
	Descriptive Paragraph	Notice, Diary Entry, Article writing	step process writing ,profile	Alternative ending, Informal letters,
			writing .	descriptive paragraphs ,script writing.

October	tober आशाएँ भाग 5 पाठ 10 नंदिनी की डायरी से। (डायरी)		डायरी लेखन की एवं राष्ट्रीय	छात्र पर्यावरण संतुलन प्रकृति सौदर्य	
21 Days	व्याकरण	कर्ता, कर्म, क्रिया एवं मात्रा विराम चिन्ह। वर्ण विच्छेद ,वर्ण संयोजन ,निबन्ध लेखन	उद्यानों की सूची बनो की कियाकलाप कराई जाएगी।	का संरक्षण करना सीखोंगें। कर्ता, कर्म, क्रिया एवं मात्रा विराम बिन्हों का प्रयोग करना सीखोंगें।	
November	आशाएँ भाग 5	पाठ 11 कनकलता बरुआ। (प्रेरक-प्रसंग)	नारे लिखना, स्वतंत्रता सेनानियों के नाम लिखने एवं	छात्र देशभक्ति, साहस, वीरता, त्याग व बलिदान, नेतृत्व क्षमता, लक्ष्य	
19 Days	व्याकरण	6 1 4		प्राप्ति पर अडिंग रहना सीक्षेगें। संज्ञा, एवं विशेषण विशेष्यों का प्रयोग करना सीक्षेगें।	
December	आशाएँ भाग 5	पाठ 13 एक रोमांचक यात्रा। (कहानी) पाठ 14 गुल्येल्मो मारकोनी। (जीवनी)	मानचित्र पठन, प्रादेशिक चिन्हों को चिन्हित करना एवं	छात्र पर्यटन, पर्यावरण, प्रकृति सौंदर्य एवं संघर्षशील वैज्ञानिक संसार को	
18 Days	व्याकरण	कारक एवं कारक चिन्ह, योजक शब्द।	भारतीय वैज्ञानिको की सूची तैयार करने की कियाकलाप कराई जाएगी।	जानेगें। कारक एवं कारक चिन्ह, योजक शब्दों का प्रयोग करना सीखेंगें।	
January	आशाएँ भाग 5	पाठ 15 करामाती टोपी। (हास्य कहानी)	कहानी सुनाना, चित्र देखकर कहानी लिखना आदि की	छात्र परिश्रम, सूझ-बूझ, चतुराई, एवं हास्य, प्रसन्नता से होने वाले लागों	
24 Days	व्याकरण	उपसर्ग, वर्तनी, योजक चिन्ह एवं भाषा वर्ग पहेली।	कियाकलाप कराई जाएगी।	को जानेगें। उपसर्ग, वर्तनी, योजक चिन्ह भाषा वर्ग पहेली का बोध कर सकेंगें।	
February	आशाएँ भाग 5	पाठों की पुनरावृत्ति कार्य। अतिरिक्त पुरितका	पुनरावृत्ति कार्य कराया	छात्र अपने परीक्षा की सञ्जता	
23 Days	व्याकरण	वाक्यांश के लिए एक शब्द, मुहावरे।	जाएगा।	करेंगें। वाक्यांशों के लिए एक शब्द, मुहावरों का प्रयोंग करना सीखेंगें।	
March		वार्षिक परीक्षा		West of the second seco	

PT - I Syllabus	HY- Syllabus	PT - II Syllabus	AE - Syllabus
पाठ १ और २ वर्णमाला , भाषा ,संज्ञा ,अपठित अवबोधन	पाठ ३ से ७ तक ,वर्णमाला ,आषा ,संज्ञा ,विशेषण -विशेष्य ,लिंग परिवर्तन ,वचन परिवर्तन ,पर्यायवाची शब्द ,विलोम शब्द हिंदी गिनती कारक ,वर्ण विच्छेद ,चित्र वर्णन पत्र ,निबन्ध, पठित अवबोधन	पाठ ८ और ९ विराम चिन्ह ,क्रिया ,सर्वनाम , अनुच्छेद लेखन अपठित अवबोधन	पाठ १० से १५ तक , संज्ञा ,विशेषण - विशेष्य ,लिंग परिवर्तन ,वचन परिवर्तन ,पर्यायवाची शब्द ,विलोम शब्द हिंदी गिनती कारक ,वर्ण विच्छेद ,चित्र वर्णन पत्र ,निबन्ध, अनुच्छेद लेखन , पठित अवबोधन

AIL TOPICS	पाठ 5 - लहरों का गीत	पाठ -9 ओह और हाय	पाठ 11 कनकलता बरुआ	पाठ 12 हिमालय
	छात्र कविता को याद करके कक्षा में	नाटक का अभिनय करेंगे	भारत की महिला स्वतंत्रता सेनानियाँ	हिमालय पर अन्य कविताएँ याद कीजिये
	सुनायँगे ।		के बारे में जानकारी प्राप्त कीजिये और	। कक्षा में प्रस्तुत कीजिये ।
			कक्षा में साझा कीजिये ।	
PBL TOPICS	पाठ ६ सबसे सुंदर लड़की	पाठ -८ आम की आत्म कथा	पाठ -9नंदिनी की डायरी	पाठ -१४ गुल्येल्मो मार्कोनी भारतीय
	समुन्द्र से प्राप्त होने वाली वस्तुओं की सुधी तैयार करना	अपने आसपास के पेड़ों को देखिए और उनके नाम की सुची बनाइए ।	छात्र राष्ट्रीय उद्यानों के नाम की सूची तैयार करेंगे।	वैज्ञानिकों की सूची तैयार करना
	सूची तैयार करना	उनके नाम की सूची बनाइए ।	तैयार करेंगे।	

	SUBJECT- Mathematics					
	BOOKS: 1. Mathematics Text Book Cum Work Book-5 (By BBPS Training Centre)					
2. Em	2. Empowering Mental Math cum Practice book-5 (Pitambar)					
Month	Month Syllabus Activities Learning Outcome					

April (17 days)	Ch1 – Numbers around us	<ul> <li>To draw the Indian and International place value chart and draw some conclusions fromthem.</li> <li>Skit of market</li> <li>Let's go abroad</li> </ul>	<ul> <li>Uses the place value system for speaking and writing a number.</li> <li>Reads and writes number names and numerals upto ten crores.</li> <li>Expands a number for showing the place value of the digits.</li> <li>Compares the large numbers.</li> <li>Understands International System of Numeration.</li> <li>Forms the number using the given digits and reads them according to Indian or International System of Numeration.</li> </ul>
	Ch 2- Shapes and figures Tables 2to 10 Mental math (Ch 1-Numbers)	Make two designs such that one has maximum lines parallel and other has maximum lines intersecting.	<ul> <li>Identifies the difference between a line,line segment and a ray.</li> <li>Identifies collinear and non-collinear points.</li> <li>Differentiates between different types of lines as parallel,intersecting and perpendicular lines.</li> </ul>
June (8 days)	Ch 4- Turns and Corners Tables from 2 to 10 Mental Math (Ch7 Geometry)	To make a fish with its mouth open using a paper plate, and measure the angles.	<ul> <li>Identifies angles formed in different objects around them.</li> <li>Defines acute, obtuse, right, straight and complete angles. Uses a protractor for drawing and measuring of angles.</li> </ul>
July (21 days)	Ch 5-Multiples and Factors Tables from 2 to 12 Mental math ( Ch3-Factors and Multiples)	To make a chart of divisibility rules.	Identifies the prime and the composite numbers.     Explores the divisibility rules and understands its application.

August (21 days)	Ch 3-Playing with Numbers Tables from 2 to 13 Mental math (Ch 2-Operations on large numbers)	To explore different ways of addition.	<ul> <li>Performs the four operations on numbers having four or more digits by understanding the place value of numbers.</li> <li>Identifies the correct arithmetic operation in a word problem and is able to solve it.</li> <li>Estimates sum, difference, product and quotient of numbers.</li> </ul>
September (19 days)	Ch 7-Whole and Parts Tables from 2 to 15	<ul> <li>Equivalent fractions with paper folding activity</li> <li>Chart of pans</li> <li>Where is my place? Crown fight</li> </ul>	<ul> <li>Defines equivalent fractions.</li> <li>Writes a fraction in the simplest form.</li> <li>Identify fractions as proper, improper, mixed, equivalent and like fractions.</li> <li>Compare, add and subtract fractions and solve daily life problems involving fractions.</li> </ul>
	Ch 6-Measuring Surfaces.  Mental math ( Ch 4-Fractions Ch 10-Mensuration)	To calculate the area of irregular shapes using graph paper	Understands about area.
October (19 days)	Ch 8-Decimals Fractions Tables from 2 to 17 Mental Math ( Ch5-Decimals and Percentage)	To make a place value chart of decimal numbers.	<ul> <li>Understands about decimals</li> <li>Expresses a given fraction into decimal notation and vice versa.</li> <li>Reads and writes decimal numbers.</li> <li>Expands a decimal numbers.</li> </ul>
November (16 days)	Ch 10-Operations with Decimals Mental Math ( Ch 6-Money)	To paste the bill of any shop.	<ul> <li>Adds and subtracts decimal numbers .</li> <li>Solves daily life situations related to addition and subtraction of decimals.</li> </ul>
December (21 days)	Ch 9-Symmetry Tables from 2 to 18	To make cards	<ul> <li>Understands the meaning of line of symmetry.</li> <li>Draws line of symmetry on the given figures and identifies shapes with more than one line of symmetry.</li> <li>Identifies pattern and predicts what should come in the pattern</li> </ul>

January (22 days)	Ch11-Measurement Tables from 2 to 18 Mental Math ( Ch 9-Measurements Ch 8-Time)	<ul> <li>To measure the length of different pieces of cloth with the help of measuring tape. (ex: handkerchief,</li> <li>Scarf)</li> </ul>	<ul> <li>Converts different units of length, mass and capacity from higher to lower and vice versa.</li> <li>Solves real life situations involving time and temperature using addition and subtraction.</li> </ul>
February (21 days)	Ch12-Data Handling Tables from 2 to 20 Mental Math (Ch 11-Data handling)	<ul> <li>Collect information from surrounding people about festivals they celebrate and</li> <li>prepare a bar graph.</li> </ul>	<ul> <li>Collect information and prepare a data.</li> <li>Learn about tally marks.</li> <li>Draw and differentiate between bar graph and pictograph</li> </ul>
March (18 days)	AE Exam		

Syllabus	(PT-I)	Half Yearly	PT-2	Annual
	Chapter 1	Chapters 2,3,4,5,6	Chapters 7	Chapters 8, 9,10, 11 & 12
	Tables from 2 to 12	Tables from 2 to 15	Tables from 2 to 17	Tables from 2 to 20
	Mental Math Chapter 1	Mental Math chapters 7,3,2,10	Mental Math chapters 4	Mental Math chapters 5,6,8,9,11

AIL Topics	(1 <sup>st</sup> Quarter) Ch 4- Turns and corners Activity-Angles in dance	(2 <sup>nd</sup> Quarter) Ch 3-Playing withNumbers Activity- Numbers inmusic.	(3 <sup>ra</sup> Quarter) Ch 11- Measurement Activity-Measuring height and weight	(4 <sup>th</sup> Quarter) Ch 12- Data handling Activity- Pictograph using waste material
PBL Topics	Ch 2-Geometry (To make using different lines.	Ch5-Multiples and Factors (Make a factor tree)	Ch 6-Measuring Surfaces (To find the area of a room by counting tiles	Ch 12-Data Handling (Calendar)

	G.Science 5 book – Living Science 5 - Ratna Sagar		
Month	Syllabus	Learning Outcome	Activities
April	Chapter 1. Plants – increasing in number Chapter 2. Food and health	Seeds germination, seed dispersal agriculture and crops  Balanced diet, different types of disease, pasteurization and vaccination	Collect 4 seeds of different kind and paste it on a chart paper(seeds of cereals, pulses, oil and spices) and write 5 lines on each category.  Make a collage on Balanced Diet.
June	Continuation of chapter 2		
July	PA I Chapter 5. Solid liquid and gas	Properties of solids , liquid and gas physical and chemical change	Dancing balls (activity on mothballs, vinegar and baking soda)
August	Chapter 6. Soil erosion and conservation  Revision for Half Yearly Exam	Causes and effect of soil erosion and prevention of soil erosion.	Collect pictures showing different ways of soil erosion and soil conservation and make a collage on it.
September	Half Yearly Examination		

October	everywhere. their hab Chapter 9. Our skeletal eating ha system migratory		ations of animals according to itats, process of breathing and abits in them, migration and y birds eton ,joints and muscles	Find out interesting facts on migration and migratory birds and mammals and paste all that information on chart paper.  Visit a gymnasium and observe people doing physical exercise. Ask them which type of exercise they do to make muscle strong.	
November	PA II				
December	energy various Chapter 12. Our life supports Proper		various f Propertie	kinds of force work done and orms of energy. es of air and water,impurities and on of water.	Make one tool from each class of lever. Make your own water filter
January	Chapter 13. Our earth's natural satellite		About moon, its surface, phases moon's gravity and tides artificial satellites and their importance.		Collect information on Chandrayan II and report on it.
February	Revisions for A	Innual Exam			
March	Annual Examination				
				PBL Topics	
Chapter 1 Chapter 8 Germination of seeds Collage on ar		imals	Chapter 11 Different types of tools	Chapter 15 Report on greenhouse gases and global warming	
				AIL Topics	·
(1st Quarter) Chapter 4 Houses all around (Craft)		<b>2<sup>nd</sup> Quarter)</b> Chapter 9 skelestem . (Aerobics		3 <sup>rd</sup> Quarter) Chapter 12 Our life support ( Song on water- Music)	(4 <sup>th</sup> Quarter) Chapter 15 Changes in our environment (Dance Drama)

Syllabus	(PT-I)	Half Yearly	PT-2	Annual
	Chapter 1	Chapters 2,5,6	Chapters 8	Chapters 9, 11 ,12 & 13

Subject - So	cial Studies				
Book – My Big World of Social Studies 5 (Ratna Sagar)					
Month	Syllabus	Activity	LearningOutcome		
April (17 days)	Chapter 1. Know your planets Chapter 2. Parallels and meridians.	Make a model of compass. Write the names of 2 countries alongwith their location, geographical condition, language, culture and tradition, flauna and flora etc. of all 7continents.	Earth, globe, maps and directionLatitudes and longitude		
June (8 days)	Chapter 3. Movement of the earth Chapter 13. Let us meet	Activity showing day and night. Find out information on the life andachievements of any alive famous personality (social reformer, scientist,leader, sportsperson).	Rotation and revolution of the earth  About our scientist, social reformer, author and sportsperson.		
July (21 days)	PA I Chapter 4. Major landforms. Chapter 14. The world from 1914 to 1945 Chapter 17. Transport and communication	Make a collage on any of the landforms. Make a report on the destruction by attack of atom bomb in Hirosima and Nagasaki.  Make a collage on means of communication.	Mountains, plain, desert, plateaus and island. First and second world wars. Air, land and water transport Individual and mass communication		
August (21 days)	Chapter 15. Towards freedom.	Make a scrap book on these personalities – Raja Rammohan Roy,Tantia Tope Rani Lakshmi Bai, Iswar	Revolt against the British, social and religious reformers and rules of nationalism. Factors affecting climate. Heat zone		

September	Chapter 5. Weather and climate Revision for Half Yearly Examination	Chandra Vidhyasagar and Debendranath Tagore. (pictures, their childhood, important incident in their life and people who influenced them). Group presentation on any heat zone.	
(19 days)	Examination		
October (20 days)	Chapter 6. The land of dense forest Chapter 7. The land of snow	Make a collage on democratic republic of Congo. Make a collage on Greenland.	The Democratic Republic of the Congo and its surroundings Life in Greenland.
November (17 days)	PA II Chapter 18. Governing ourselves Chapter 8. The land of sand	Make a chart on the duties and responsibilities of a ideal citizen of India.  Make a collage on Saudi Arabia	Central and state Government and the judiciary. Life in Saudi Arabia
December (16 days)	Chapter 9. The treeless grassland  Chapter 10. Environmental pollution	Make a collage on Prairies. Make a report on environmental pollution.	Life in the Prairies. Causes, effect and control of air, land, water and noise pollution.
January (22 days)	Chapter 11. E for environment Chapter 12. Natural disaster	Activity on recycling. Make your own volcano.	Types of waste and their management Natural disaster causes and their consequences.
February (21 days)	Chapter 16. India wins freedom Chapter 19. The	Make a report on Jallianwala Bagh Massacre. Make a chart on the member-countries of the UN in all continent. You can	Partition of Bengal, Jallianwala Bagh Massacre, Simon commission, Quit India movement and Indian national army.

	United Nations	include	the name of the country, pict	ure	Objective of UN.	, agencies, organs and achievement
	Revisions for Annual Examination		g and since when it has beer r of the UN.	the		
March(18 days)	Annual Examination					
			AIL			
1st Quarter Chapter 1Know You Planet Activity- Moo Globe			<b>3<sup>rd</sup> Quarter</b> Chapter 10. Environmental pollution, Activity- Collage			arter er 16. India wins freedom stage presentation
			PBL Topics			
Chapter 3Activity showing day and night.	· · · · · · · · · · · · · · · · · · ·	l	Chapter 18 Make a chart on the duties a ideal citizen of India	and responsi	bilities of	Chapter 11 Activity on recycling.
Syllabus	(PT-I) Chapter 1 & 2 ( Incluwork)	uding map	Half Yearly Chapters 3,4,5,13,15 &17 (Including work) .	PT-2 Chapters 6	& 7	ANNUAL Chapters 8,9,10,11,12,16,18 & 19 Map work

# SUBJECT- SANSKRIT

BOOKS:1.दिव्यांजलिः प्रवेशिका ( पी पी पब्लिकेशन)

Month	Syllabus	Enrichment activities	Learning Outcomes
April 19 Days	पाठ 1 संस्कृत वर्णमाला पाठ 2 अकारान्त पुल्लिंग शब्दाः	पारिवारिक सदस्यों के नाम लिखकर प्रारम्भिक वर्णों का लेखन करने की	छात्र संस्कृत वर्णमाला संस्कृत अक्षरों का बोध कर सकेंगे   वर्ण विच्छेद वर्ण संयोजन एवं अकारांत पुल्लिंग शब्दों का ज्ञान प्राप्त
	व्याकरण - वर्ण विच्छेद ,वर्ण संयोजन	क्रियाकलाप कराई जाएगी   तथा वर्ग पहेली से पुल्लिंग शब्दों को छाँटकर उनके अर्थ लिखने की क्रियाकलाप कराई जाएगी	करेंगे
<b>June</b> 8 Days	पाठ -3 आकारान्त स्त्रीलिङ्ग शब्दाः पाठ -4 अकारान्त नपुंसकलिङ्ग शब्दाः व्याकरण -	चित्र को देखकर आकारांत स्त्रीलिंग शब्दों का लेखन एवं रिक्त स्थान की पूर्ति करके नपुंसकलिंग शब्द निर्माण की क्रियाकलाप कराई जाएगी	छात्र आकारांत स्त्रीलिंग शब्दों एवं नपुंसक लिंग शब्दों से परिचित होंगे
July 23 Days	पाठ -5 सर्वनाम परिचयः व्याकरण- शब्दरूपाणि,धातु रूपाणि च   पुनरावृत्तिकार्यम्	ऊत्तर पुस्तिका में सर्वनाम शब्दों के सार्थक लेखन की क्रियाकलाप कराई जाएगी	छात्र संस्कृत के सर्वनाम शब्दों से परिचित होंगे   शब्द रूपों एवं धातु रूपों का ज्ञान प्राप्त करेंगे
August 23 Days	पाठ -6 धातु(क्रिया)-परिचयः , पाठ -7 लट् लकार प्रथम पुरुषः व्याकरण - अपठित अवबोधन	चित्रधारित धातुओं का लेखन करने की क्रियाकलाप कराई जाएगी	छात्र क्रिया के साथ संज्ञा शब्दों का प्रयोग करना सीखेंगे  अपठित गद्यांश के प्रश्नों का अभ्यास करेंगे
September 22 Days	पुनरावृत्ति कार्यं एवं अर्धवार्षिक परीक्षा	पुनरावृत्ति कार्यं एवं अर्धवार्षिक परीक्षा	छात्र परीक्षा की सज्जता कर सकेंगे

October 21 Days November 19 Days	पाठ -8 लट् लकार मध्यम् पुरुषः    पाठ -9 उत्तम पुरुषः    व्याकरण - पत्र लेखनम्  व्याकरण - शरीरस्य अङ्गानि ,परिवर्तित धातु रूपाणि    व्याकरण- लृट लकार धातुरूप	कर्ता के अनुसार प्रथम मध्यम उत्तम पुरुष की क्रिया परिवर्तन करने की क्रियाकलाप कराई जाएगी   चित्रधारित शरीर के अंगों के नाम लिखने की क्रियाकलाप कराई जाएगी	
<b>December</b> 18 Days	पाठ - 10 अव्यय प्रयोगः व्याकरण- चित्र वर्णनम्	गणसह छात्रों के नाम ,पता एवं विद्यालय का नाम संस्कृत में बोलने एवं संस्कृत अनुवाद करने की क्रियाकलाप कराई जाएगी	छात्र संस्कृत के अव्ययों को सीखेंगे एवं चित्र का वर्णन संस्कृत भाषा में करना सीखेंगे
January 24 Days	पाठ - 11 सङ्ख्या बोधः   पाठ - 12 मम विद्यालयः   व्याकरण- कारक ,अपठित अवबोधन	संस्कृत संख्या आधारेण क्रियाकलाप कराई जाएगी	छात्र संस्कृत भाषा के संख्या एवं कारक के महत्त्व को सीखेंगे। अपठित गद्यांश के प्रश्नों का उत्तर देना सीखेंगे।
February 23 Days	पुनरावृत्तिकार्यम् ।	पुनरावृत्तिकार्यम् ।	छात्र परीक्षा की सज्जता कर सकेंगे
March	वार्षिक परीक्षा	1	
Syllabus (PT -I)	पाठ-1 से 3 तक		
Syllabus (HY)	पाठ - 4 से 8 तक, शब्द रूप, धातु रूप	अपठित अवबोधन	
Syllabus (PT-II)	पाठ-9 से 10 तक , संख्या ,पत्र लेखन ,	शब्द रूप ,धातु रूप	

Syllabus (AE)	पाठ – 8 से 12 तक ,संख्या ,पत्र लेखन , शब्द रूप ,धातु रूप अपठित गद्यांश					
AIL TOPICS	(1 <sup>st</sup> Quarter)	(2 <sup>nd</sup> Quarter)	(3 <sup>rd</sup> Quarter)	(4 <sup>th</sup> Quarter)		
	किन्हीं पांच पुल्लिंग नामों के	छात्र 1 से 20 तक संस्कृत संख्या	श्लोकों को याद करके कक्षा में अर्थ	क्रम में स्थित पदों को जोड़कर		
	तीनों वचनों में रूप बनाकर	याद करके कक्षा में सुनाएंगे।	सहित प्रस्तुति देंगे ।	अध्याय बनाइए तथा उनका अर्थ भी		
	कक्षा में सुनाइए ।	_		लिखिए ।		
PBL TOPICS	पाठ 2 अकारान्त पुल्लिंग शब्द	पाठ -5 सर्वनाम परिचयः	पाठ -8 लट् लकार मध्यम् पुरुष:	पाठ - 12 मम विद्यालयः		
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Oyliabas	PT 1 पाठ-1 से 3 तक	Half Yearly पाठ – 4 से 8 तक , शब्द रूप ,धातु रूप अपठित अवबोधन	PT 2 पाठ – 9 से 10 तक , संख्या ,पत्र लेखन , शब्द रूप ,धातु रूप	
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	SUBJECT- COMPUTER						
BOOKS: IT I	PLANET STEAMING WITHOUT BUF	FERING					
Month	Syllabus	Enrichment activities	Learning Outcomes				
April (17 days)	Chapter 1: Computer: History and Generations	Make a report on generation of computer on Word.	Concept of counting • Early calculating devices • The first electro mechanical computer • The first electronic computer • Personal computer • Generations of computer				
June (08 days)	Chapter 2: Programming Basics	Draw a flowchart to find the Area of a Rectangle.	duction to programming • Algorithm • Flowchart ram • Categories of computer language • Language processor				

July	Chapter 3: Windows - File	Parts of a Folder, Creating A	• File Management • File Explorer • Viewing Files And			
(21 days)	Management	New File/Folder, Deleting A File/Folder	Folder • Selecting Files And Folder • Creating A New File/Folder • Deleting A File/Folder • Searching Files			
August (21 days)	Chapter 4: Scratch programming 40	Generating new sprit and given projects	<ul> <li>Introduction To Scratch • Working With Blocks</li> <li>Generating A New Sprite • Sprite Stage • Project</li> <li>Make The Catwalk And Say Phew • Working with two sprites • Forever block • Project make a person walk in the desert • Saving a project</li> </ul>			
September (19 days)		Half year	rly			
October (20 days)	Chapter 5: Internet electronic mail (e mail)	Sending and Receiving an Email in Gmail.	Electronic Mail • Email Programs • Parts Of Email     Messages • How Does An Email Travel • Common     Email Terms • Creating an Email Account     Netiquettes			
November (17 days)	Chapter 6: Word Table and Mail Merge	Project : Letter regarding Annual Day	Microsoft Word    Project:Letter Regarding Annual Function    Creating Document    Inserting Table    Using Mail Merge    Views of Documents    Saving a Document.			
December 16 days)	Chapter 7: Power Point - introduction	Create a project, modify the background using various options.	Introduction to Power point • Using Themes and Templates • Changing Power point Views • Modify a Background			
January (22 days)	Chapter 8: Power Point - Creating Slides	Project : Presentation on Computers	<ul> <li>Project : Presentation on Computers • Creating a     Presentation • Changing Slide Layout • Slide Transition</li> <li>• Animation Effects • Running a Presentation •     Saving Presentation • Printing a Presentation</li> </ul>			
February (21 days)	Revision for Annual Exam and Annual Practical					
March (18 days)	Annual Examination					
Half Yearly Syllabus	Chapter 1, 2, 3 & 4					
Annual Exam Syllabus	Chapter 5, 6, 7 & 8					

### SUBJECT: GENERAL KNOWLEDGE

Book: Do you know? (Cambridge University Press)

Month	Syllabus	Learning Objectives		
April	Unit-1. MY COUNTRY			
(17)	<ul> <li>Wrap it Up!</li> <li>Gardens of India</li> <li>Renowned Authors</li> <li>Young Achievers</li> </ul>	<ul> <li>Learn about Wrap</li> <li>Know about Gardens of India</li> <li>Know about Famous Authors</li> <li>Our Young Achievers</li> </ul>		
June	<ul><li>First Among Equals</li><li>Bharat - The Land of My Dreams</li></ul>	<ul><li>Know about facts</li><li>Know and learn about Bharat - The Land of My Dreams</li></ul>		
(8)	5 Bharat The Zana of My Broame	Trillow and loans about Briarat The Land of My Broams		
July	Unit-2. AROUND THE WORLD			
(21)	<ul> <li>Distinguished Personalities</li> <li>Women in the Spotlight</li> <li>Notable Mentors</li> <li>Natural Wonders of the World</li> <li>Environment-friendly Airports</li> <li>Greetings Around the World</li> <li>Last Words</li> </ul>	<ul> <li>Learn some amazing and Distinguished Personalities</li> <li>Power of women in various fields</li> <li>Know about our Notable Mentors</li> <li>Learn some Natural Wonders of the World</li> <li>Amazing Environment-friendly Airports in the worlds</li> <li>Know about different Greetings Around the World</li> <li>Upgrade power of words.</li> </ul>		
August	Unit-3. ENVIRONMENT AND THE WORLD OF			
(21)	<ul> <li>Exploring Space</li> <li>Scientific and Medical</li> <li>Instruments</li> <li>Modern Computer Gadgets</li> <li>Deficiency Diseases</li> <li>Branches of Medicine</li> <li>Curtain Raisers</li> </ul>	<ul> <li>Know the universe and their importance</li> <li>Learn and gain about Science and Medical</li> <li>Some amazing Instruments let's check them</li> <li>Know about Future Technology</li> <li>Know about Deficiency Diseases</li> <li>Know about Medicine different branches</li> <li>Amazing Curtain Raisers</li> </ul>		
September	Unit-4. THE WORLD OF PLANTS AND ANIMALS			
(19)	<ul><li>Aquatic Plants</li><li>Believe It or Not!</li></ul>	<ul> <li>Learn about some Aquatic Plants</li> <li>Believe on us and see power of believe</li> </ul>		

	>	Waste Management	>	Learn some Waste Management technique
	>	Flightless Birds	>	Amazing Flightless Birds
	>	Save Them!	>	Save Them for our Nature
	>	The Name Game	>	Know about different Games
		Activity 1: Endangered and Extinct Animals	>	Go for Endangered and Extinct Animals Activity
October	,	-5. ART AND LITERATURE	+	Go for Endangered and Extinct Animals Activity
Octobei	Office	3. ART AND EITERATORE		
(20)	>	Superheroes	>	Amazing Superheroes
` '	>	Books for You	>	Upgrade Your Knowledge
	>	Artistic Arenas	>	Let's learn about Artistic Arenas
	>	Odd One Out	>	Know about Odd numbers
	>	Creative Awards	>	Know about some Creative Awards
	>	Parts of a Book	>	Know the Parts of a Book and their Importance
	>	Music Bands	>	Know about different Music Bands
November	Unit-	-6. GRAMMAR AND LANGUAGE		
(17)	>	Describing Words	>	Power of Describing Words
(11)	>	Palindromes	>	What are Palindromes let's check it out
	>	Proverbs	>	Know about Provers
	>	Dictionary Race	>	Knowledge from Dictionary
	>	Indian Languages	>	Amazing Indian Languages
	>	Punctuation	>	Know about Punctuation
	>	Compound Words	>	Some Compound Words
	>	Idioms	>	Let's know the Idioms
	>	Synonyms	>	Know about Synonyms
	>	It's Punny!	>	Amazing Facts
	>	Nature Sounds	>	Know and learn about different Nature Sounds
	>	Activity 2: Wordsmith	>	Go for Wordsmith Activity
	>	This Is How I Move	>	How strengthen our Brain
December	Unit	7. SPORTS AND GAMES		<u>-</u>
(16)	>	Sports Terminology	>	Amazing Sports Terminology
(10)	>	Chess Charm	>	Know and learn about Interesting Chess Charm
	>	Conquering the Tide:	>	Know about Tide
	>	Water Sports	>	Learn some Water Sports Games
	>	Commonwealth Games	>	Know and learn about Commonwealth Games
	<b>\overline{\sigma}</b>	Ancient Games	<b>\( \sigma</b>	Know about Some Ancient Games
				about come / moiori Cames

AE	Unit 6 to Unit 9, Activity 2,3, Current Affairs				
HY	Unit 1 to Unit 5, Activity 1, Current Affairs				
March (18)	_				
	Current Affairs				
	Sudoku	>	Upgrade currents affairs		
	Word Challenge	>	Sudoku Games		
• /	Codes and Ciphers	>	Challenging Mind Games		
(21)	Spot the Difference	>	Know about Codes and Ciphers		
		>	Amazing Mind Games		
February	Unit 9. MIND GAMESMental Maths	Learn about Mental Maths			
	Establishing Identity		-		
	First Aid Tips	>	Learn and upgrade our knowledge		
	Our Best Friends	>	Learn some Knowledge about First Aid		
	Holistic Healing	>	Know about Our Best Friends qualities		
(,		>	Know about amazing Holistic Healing Technique		
(22)	Leisure Time	>	Let's spend some Leisure Time		
January	Unit 8. MORAL VALUES AND LIFE SKILLS				
	> Rolling On	>	Know about Rolling on Technique		
	Activity 3: Gamethon	>	Go for Gamethon Activity		
	Inspiring Sports Movies	>	Leran from Inspiring Sports Movies		
	Child's Play	>	Some Play Games		
	Zooming Off	>	Learn about Zooming Off activity		

MUSIC					
Month	Syllabus	Learning Outcomes			
April (17 days)	Alankar	Students will learn about singing, Alankar and they will practice with music teacher.			
June (08 days	Revision	They will revise everything from starting.			
July (21 days)	Basic Knowledge of instruments according to student's rests. ( AIL) Alankar (Srgam)	Students will learn about their instruments & they will do Alankar Practice.			
August (21 days)	Drum 8/8( PATTERNS) Guitar OPEN Chords. Tabla Ta, Dha.& Tethe. For singing students Alankar	Students will learn how to play basic of instruments & they will learn Alankar in different forms.			
September (19 days)	Annual Day Practice	Students will learn how to play basic of instruments & they will learn Alankar in Raga Durga.			
October (20 days)	Annual Day Practice  Project/Ppt/practical- Related to Instrumental/Vocal  (Related to art Integrated(AIL)	Different topics related to music.			
November (17 days)	Drum 8/8( PATTERNS) Guitar OPEN Chords. Introduction of Teentaal	Students will learn about beats & chords with rhythm and Students will learn about Teental, Tali [hali.			
December (16 days)	Drum 8/8( PATTERNS) Guitar OPEN Chords. Tabla : Teentaal Alankar in Raga Durga	Students will learn about beats & chords with rhythm and Students will learn about Teental hali.  Students will learn raga Durga Aroh & avroh.			
January (22 days)	Drum 8/8 ( PATTERNS) Guitar OPEN Chords. Tabla : Teentaal . Chota khyaal in Raga Durga	Students will learn how to play the beats according to song.  Students will learn the khyaal in raga Durga.			

February (21 days)	Drum 8/8 ( PATTERNS) Guitar OPEN Chords. Introduction of Dadra. Chota khyaal in Raga Durga	Students will learn different types of Patterns in 8/8 beats, different Open Chords and also Students will learn Chota Khyaal aga Durga .
March	EXAM	

			AIL TOPICS		
1 <sup>st</sup> Quarter Lesson 2 Echoing green (Poem)		<b>2<sup>na</sup> Quarter</b> <sup>2</sup> aath – 5 Lahron Ka Geet			4 <sup>th</sup> Quarter AIL
			SUBJECT- DAN		
Month		Syllabus			rning Outcomes
April		Hip-hop & western dand	ce	To Develop Basi	ic Understanding of foot work
May					
June		Joker theme dance & A			rement physical Clarity
July	J	anmastami Theme Dar	nce	To Improvement Physical Clarity	
August	P	reparation for Janmasta	ami	To Learning themre dance style	
September	Learn	ing 10 mudra & Practice	e Dance	To Learning Hand Gustier	
October	Preparation for	Annual function & Chris	stmas day Dance	To enhance new Cultural Experience	
November	Preparation for	Annual function & Chris	stmas day Dance	To enhance new Cultural Experience	
December		Practice		New C	Cultural Experience
January		Theme Dance		To Learning Theme Dance	
February		Our rich culture (AIL)		To Learning Thematic Dance	
March		Revision /Exam			
AIL Topics	(1 <sup>st</sup> Quarte		2 <sup>nd</sup> Quarter) suring Surfaces	(3 <sup>rd</sup> Quarter) Perimeter in dance	(4 <sup>th</sup> Quarter) Mahatma Gandhi the peaceful Satyagrahi
		SUI	BJECT-PHYSICAL E	DUCATION	
Month		Syllabus		Learr	ning Outcome
April (17)	The basic commands like stand at ease and attention and line formation			Students will able to fo	llow basic commands

June(08)	The mass drill activity 5 exercise,	Zumba, aerobics etc	Students are able to perform mass drill	
July(21)	Hula loops and coordination gam	es	Students will improve neuromuscular co-ordination.	
August(21)	Running activity like hurdles run,	relay race etc	Students will improve their motor skill	
September(19)	Jumping related activity like skip hopping	pping, long jump and	Students will improve their body strength, power.	
October(20)	Names and moves of chess piece	es.	Students will learn how to play chess	
November(17)	zig zag run, back run, bend run		The students will improve running skill	
December(16)	Athletics events like long jump, re	elayand running events.	The students will able to perform the Athletics events.	
January(22)	Basics of carom and advance skil	I.	The students will be able to play carom	
February (21)	Badminton basic and advance sk	ill	The students will able to play badminton.	
March(18)	Exam preparation		Students will get ready for final exams	
Book:- ART WIZA	ARD (AN INTEGRATED COURSE	ON ART AND CRAFT)		
Month	Syllabus	Learning Outcome		
April(Day-17)	Pots (page- 4) Object (page-5)	Learn draw and shading using pencil shade. Learn draw and shading using pencil shade.		
June(Day-08)	Object (page-6) Hair style (page-9)	Learn draw and shading using pencil shade. Learn draw and shading using pencil shade.		
July(Day-21)	Birds (page-10) Ship (page-11) Landscape (page-13)	Learn draw and shading using pencil shade. Learn colouring using water colour. Learn colouring using crayons colour and strokes		
August(Day-21)	Scene (page-14,15) Rose (page-15)	Learn colouring using water colour. Learn colouring using water colour.		
September(Day-19	Nature (page-20,21)	Learn draw and shading using water colour Learn draw and shading using water colour		
October(Day-20)	Elephant (page-22) Landscape (page-25)	Learn draw and shading using water colour Learn draw and shading using pencil shade.		
November(Day-17)	Flowers (page-30)	Learn draw and shading using pe Learn draw and shading using pe	ncil shade.	
December(Day-16	) Flowers (page-30) Cactus (page-31)	Learn draw and shading using pe Learn colouring using water colou		

January(Day-22)	Cactus (page-31)	Learn colouring using wate	Learn colouring using water colour (strokes).			
	Insects (page-39)	Learn draw and shading us	ing pencil shade			
February(Day-21)	Insects (page-39)	Learn draw and shading us	ing pencil shade.			
	Bunny (page-40)	Learn colouring using wate	Learn colouring using water colour			
March	EV III					
	(1 <sup>st</sup> Quarter)	(2 <sup>nd</sup> Quarter)	(3 <sup>rd</sup> Quarter)	(4 <sup>th</sup> Quarter)		
ALL TOPICS	Ch -1 Plants increasing in	Ch -8 Animals	Ch -12 Our life support	Ch-14 Natural disaster		
	number ( Pasting sheet)	Everywhere	( make our over water)	(making a model) S. St		
	Science	(make a collage) Science	Science	,		

## SUBJECT-CRAFT CLASS-5

Book:- ART WIZAF	RD (AN INTEGRATED COUF	RSE ON ART AND CRAFT)			
Month	Syllabus	Learning Outcome			
April(Day-17)	Dinosaur (page-7) Doll (page-8)	Use matchstick and pasting activity. Use ice-cream spoon pasting and colouring.			
June(Day-08)	Faces (page-12)	Use paper sheet cutting and pastin	ıg.		
July(Day-21)	Kettle (page-16)	Use paper sheet cutting and pastin	ig.		
August(Day-21)	Scare crow (page-17)	Use ice-cream stick and pasting.			
September(Day- 19)	Photoframe (page-23)	Use ice-cream stick and pasting.			
October(Day-20)	Flower (page-24) Mausmi (page-26)	Use vegetable and water colour. Use vegetable and water colour.			
November(Day-17)	Our sense organs(page- 27)	Use crossword puzzle.			
December(Day-16)	Rocket (page-32,33) Scenery (page-34,35)	Use silver foil cutting and pasting. Use toothbrush and colouring.			
January(Day-22)	Leaves (page-36) Tree (page-37)	Use old type new-paper collage ma Use toothbrush and colouring.	aking.		
February(Day-21)	Tree (page-37) Pot (page-38)	Use toothbrush and colouring. Use of a texture.			
March	, , ,				
ALL TOPICS	(1 <sup>st</sup> Quarter) Ch -1 Earth globe maps and direction ( making a globe) S. St	(2 <sup>nd</sup> Quarter) Ch -8 M.O.M disaster ( making a Beautiful scrap book) English	(3 <sup>rd</sup> Quarter) Ch -10 Environmental Pollution (poster making)S. St	(4 <sup>th</sup> Quarter)	

	SUBJECT- VALUE EDUCATION			
Month	Syllabus	LearningOutcome		
April	Honesty	Learn to develop a closer friendship, trust and speaking truth.		
June	Patriotism	Patriotism brings in a sense of mutual respect and we start teaching this land as our home		
July	Respect	Students will develop an understanding of the concept of respect.		
August	Tolerance, Brotherhood and Patience	Respect and acceptance in individuals and cultures		
September	Team Work	Teaches conflict resolution skills and build trust		
October	Sharing & Caring	Understand about compromise and fairness.		
November	Hygiene, physical and Mental	Knows the importance of hygiene & sanitation.		
December	Punctuality	Always get respect and social acceptance.		
January	Sportsmanship	Students will able to understand good sportsmanship.		
February	Loyalty	A truly loyal person is always sincere.		