

GANGA INTERNATIONAL SCHOOL

SECTOR 9A



FULFILLING NEEDS, BUILDING DREAMS- WHERE RESPECT AND CARE CREATE LIMITLESS POSSIBILITIES!

CLASS VI

ACADEMIC PLANNER SESSION 2026-27

STUDENT'S NAME _____

FATHER'S NAME _____

ROLL NO. _____

SECTION _____

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ENGLISH BOOK: POORVI

GRAMMAR: GRAMMAR FROLICS

MONTH	GRAMMAR	WRITING SKILLS	POORVI	ACTIVITY
APRIL	Ch-1 The Sentence Ch-2 Subject and Predicate Ch-3 Nouns	Descriptive essay	Unit-1 Fables and Folk Tales Ch-1 A Bottle of Dew Ch-2 The Raven and the Fox Ch-3 Rama to the Rescue	Mask Making Activity

MAY	Ch-4 Nouns: Number Ch-5 Nouns: Gender Ch-6 Nouns: Case	Newspaper Article	Unit-2 Friendship Ch-4 The Unlikely Best friends Ch-5 A Friend's Prayer	Design a Comic strip
JUNE	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK
JULY	Ch-7 Articles Ch-8 Pronouns Ch-9 Pronouns: Number, Gender and Case Ch-10 Adjectives	Informal letter	Ch-6 The Chair Unit-3 Nurturing Nature Ch-7 Neem Baba Ch-8 What A bird Thought	Sentence Makeover with Adverbs and Adjectives
AUGUST	Ch-11 Comparison of Adjectives Ch-12 Kinds of Verbs Ch-13 The Simple Tense	Formal letter	Unit-3 Nurturing Nature Ch-9 Spices that Heal Us	Timeline Tales
SEPTEMBER	Revision of Term-1 Examination	Revision of Term-1 Examination	Revision of Term-1 Examination	Revision of Term-1 Examination
OCTOBER	Ch-14 Continuous Tense Ch-15 Perfect Tense	Notice Writing	Unit-4 Sports and Wellness Ch-10 Change of Heart	Comic Strip Dialogue

	Ch-16 Adverbs Ch-17 Prepositions		Ch-11 The Winner Ch-12 Yoga A way of Life	
NOVEMBER	Ch-18 Conjunctions Ch-19 Phrases and Clauses Ch-20 Interjections Ch-21 Active and Passive Voice	Diary writing	Unit-5 Culture and Tradition Ch-13 Hamara Bharat-Incredible India Ch-14 The Kites	Debate Fix the Sentences
DECEMBER	Ch-22 Subject-Verb Agreement Ch-23 Direct and Indirect Speech Ch-24 Punctuation and Capital letters	Message Writing	Unit-5 Culture and Tradition Ch-15 Ila Sachani: Embroidering Dreams with her Ch-16 National War Memorial	Missing Punctuation Puzzle
JANUARY	REVISION	REVISION	REVISION	REVISION
FEBRUARY	REVISION	REVISION	REVISION	REVISION
MARCH	ANNUAL EXAMINATION	ANNUAL EXAMINATION	ANNUAL EXAMINATION	ANNUAL EXAMINATION
		HINDI		
	पाठ्यपुस्तक मल्लहार	सुगंधा	लेखन कौशल	गतिविधि
अप्रैल	पाठ 1 – मातृभूमि (कविता) पढ़ने के लिए – पुष्प की अभिलाषा पाठ 2 – गोल (संस्मरण) पढ़ने के लिए – एक	पाठ -1 भाषा,लिपि और व्याकरण पाठ- 2 वर्ण , वर्णमाला और वर्ण विच्छेद संवाद लेखन	अनुच्छेद लेखन	राष्ट्रीय गान (जन- गण- मन) (राष्ट्रीय गान जन गण मन) के प्रति

	दौड़ ऐसी भी			सम्मान और जागरूकता बढ़ाने के लिए उच्चारण की शुद्धता पर विशेष ध्यान दिया जाएगा।
मई	पाठ 3 – पहली बूंद (कविता)+ सामायिक परीक्षा के लिए पुनरावृत्ति	पाठ -3 संधि पाठ- 4 शब्द विचार पाठ -18 अपठित गद्यांश व काव्यांश + सामायिक परीक्षा के लिए पुनरावृत्ति	पत्र लेखन	ऋतु वर्णन कोलाज: पुरानी पत्रिकाओं या समाचार पत्रों से वर्षा ऋतु, हरियाली और बादलों के चित्र काटकर एक कोलाज तैयार करना।
जून	ग्रीष्मकालीन अवकाश	ग्रीष्मकालीन अवकाश	ग्रीष्मकालीन अवकाश	परियोजना कार्य
जुलाई	पाठ 4 – हार की जीत (कहानी) पाठ 5 – रहीम के दोहे	पाठ 5 शब्द निर्माण - उपसर्ग और प्रत्यय पाठ 6 समास पाठ 7 शब्द भंडार +कार्य पत्रिका	संवाद लेखन	दोहा गायन विद्यार्थियों को समूहों में बाँट कर रहीम के दोहों का गायन कराया जाएगा।
अगस्त	पाठ- 6 मेरी माँ पाठ -7 – जलाते चलो (कविता)	पाठ 8 संज्ञा पाठ-9 संज्ञा के विकार	कहानी लेखन लेखन	कारक वृक्ष निर्माण एक पेड़ के चित्र पर कारक के आठ भेदों के नाम और उनकी

				विभक्तियों (चिन्हों) को पतियों के रूप में सजाना।
सितम्बर	अर्धवार्षिक परीक्षा परीक्षा के लिए पुनरावृत्ति कार्य	अर्धवार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	अर्धवार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	प्रश्नोत्तर परीक्षा विद्यार्थियों को समूहों में विभाजित कर प्रश्नोत्तर परीक्षा ली जाएगी।
अक्तूबर	पाठ 8 – सत्रिया और बिहू नृत्य पाठ 9 – मैया मैं नहीं माखन खायो (पद)	पाठ -10 सर्वनाम पाठ-11 विशेषण	चित्र वर्णन	कृष्ण पात्र परिचय: श्री कृष्ण के जीवन से जुड़ी प्रसिद्ध वस्तुओं (बांसुरी, माखन, मोर-पंख, गोवर्धन पर्वत) की एक सूची बनाना और उनके महत्व पर चर्चा करना।
नवंबर	पाठ 10 – परीक्षा (कहानी) पाठ 11 – चेतक की वीरता (कविता)	पाठ 12 क्रिया पाठ 13 अव्यय पाठ 15 मुहावरे व लोकोक्तियाँ	संवाद लेखन	अव्यय अंताक्षरी कक्षा को दो समूहों में बाँटें। बारी - बारी समूह एक अव्यय शब्द बोलेंगे (जैसे: 'धीरे-धीरे')। दूसरे समूह को उस शब्द का प्रयोग करते हुए एक वाक्य बनाना होगा।
दिसंबर	सामायिक परीक्षा के लिए पुनरावृत्ति कार्य + सामायिक परीक्षा के लिए पुनरावृत्ति	पाठ-14 वाक्य सामायिक परीक्षा के लिए पुनरावृत्ति कार्य + सामायिक परीक्षा के लिए पुनरावृत्ति	निबंध लेखन	उद्देश्य और 'विधेय' की जोड़ी रंगीन कागज की कुछ पर्चियाँ बनाएँ। आधी पर्चियों पर 'उद्देश्य' (जैसे: शेर, अध्यापिका, बच्चे, सूरज) लिखें और आधी

				पर 'विधेय' (जैसे: दहाड़ रहा है, पढ़ा रही हैं, खेल रहे हैं, चमक रहा है)।
जनवरी	पाठ 12 – हिंद महासागर में छोटा-सा हिंदुस्तान (यात्रा वृत्तांत) पाठ 13 – पेड़ की बात (निबंध) पढ़ने के लिए – आओ बच्चों तुम्हें दिखाएँ झाँकी हिंदुस्तान की	पाठ- 16 शुद्ध शब्द व वाक्य शोधन पाठ-17 विराम चिह्न पाठ- 26 परिभाषाएँ	पत्र लेखन	विज्ञापन तैयार करना मॉरीशस पर्यटन (Tourism) के लिए एक विज्ञापन तैयार करना। जिसमें पाठ में वर्णित मुख्य आकर्षणों जैसे— शिव मंदिर, समुद्र तट और सुंदर सड़कों का जिक्र करना चाहिए। "सागर की गोद में, भारत की झलक।"
फरवरी	वार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	वार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	वार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	भूमिका निर्वाह भूमिका निर्वाह में और मेरा आदर्श" अपनी पसंद के किसी एक राष्ट्रीय नेता (जैसे—महात्मा गांधी, सुभाष चंद्र बोस, डॉ. कलाम) या प्रसिद्ध खिलाड़ी (जैसे—नीरज

				चोपड़ा, मिताली राज, सचिन तेंदुलकर) को चुनें।
मार्च	वार्षिक परीक्षा	वार्षिक परीक्षा	वार्षिक परीक्षा	वार्षिक परीक्षा

Mathematics
Book: RD Sharma, Ganit Prakash (NCERT)

Month	RD Sharma	Ganit Prakash	Activity
April	Chapter – 6 : Prime Time (Prime Numbers) Concepts: Factors, multiples, prime and composite numbers. Chapter – 7 : Perimeter and Area Concepts: Perimeter and area of rectangle and square.	Chapter 5 Prime Time Chapter 6 Perimeter and	Make a Prime Number Chart (1–100) using colors. Create Factor Trees for given numbers. Measure classroom objects and find perimeter. Draw shapes on grid paper and calculate area.
May	Chapter – 8 : Fractions and Revision of PA–1 Concepts: Types of fractions, comparison, addition and subtraction.	Chapter 7 Fractions	Paper folding activity to show fractions. “Fractions Pizza” activity.
June	Summer vacation		
July	Chapter – 9 : Playing with Constructions Concepts: Basic constructions using compass. Chapter – 10 : Symmetry Concepts: Line symmetry, reflection.	Chapter 8 Playing with Constructions Chapter 9 Symmetry	Draw circles, line segments and perpendiculars. Create simple designs using compass. Paper folding symmetry. Find symmetrical objects in surroundings.

	Chapter – 11 : The Other Side of Zero (Integers) Concepts: Positive and negative numbers, number line.		Number line game. Real-life examples (temperature, lift floors).
August	Chapter – 5 : Data Handling and Presentation Concepts: Bar graph, pictograph. Revision for Term–I Exam	Chapter 10 The Other Side of Zero Chapter 14 Data Handling and Presentation	Conduct class survey and make graphs. Represent data using pictographs.
September	Revision for TERM – I		
October	Chapter – 1 : Patterns in Mathematics Concepts: Number and shape patterns. Chapter – 2 : Basic Geometrical Tools	Chapter -1 Patterns in Mathematics Chapter - 2 Lines and Angles	Create rangoli patterns using dots. Identify patterns in daily life. Geometry tool kit activity. Draw figures using ruler and compass.
November	Chapter – 3 : Lines and Angles Concepts: Types of angles, intersecting lines.	Chapter 3 Number Play	Measure angles using protractor. Identify angles in classroom objects.
December	Chapter – 4 : Number Play Concepts: Factors, multiples, divisibility.	Chapter -4 Data Handling	Make factor trees. Prime/composite number sorting game.
January	Revision + Practice Worksheets Sample Paper		Quiz Competition Math Exhibition / Project Work
February	Done revision for Term–2 and taken test.		
March	Annual term Examination		

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SUBJECT:- SCIENCE

BOOK NAME	MONTH	TOPICS
CURIOSITY	APRIL	Ch-1 The Wonderful World of Science Ch-2 Diversity in the Living World *Revision Tests* Activity:- 1.) Finding solutions to some day-to-day life situations (eg: Why our pen suddenly stop writing?, What is the reason for a flat tyre?) 2.) To study movement in animals and body parts involved in it. 3.) Taking a field trip to compare type of leaf venation and type of roots in plants.
CURIOSITY	MAY	Ch-4 Exploring Magnets *PA-1 Exams + Revision* Activity:- 1.) To explore if all materials are attracted by a magnet or not. 2.) Separating magnetic and non magnetic substances. 3.) To make a simple magnetic compass.
CURIOSITY	JUNE	SUMMER BREAK
CURIOSITY	JULY	Ch-5 Measurement of Length and Motion Ch-6 Materials Around Us

		Revision Tests Activity:- 1.) To measure the diameter of a circular or spherical object. 2.) To measure the length of a curved line using a thread and a divider. 3.) To identify if any solution is soluble or insoluble. 4.) To show the property of floatation in different materials.
CURIOSITY	AUGUST	Ch-8 A Journey through States of Water *TERM-1 Revision + Exams* Activity:- 1.) To learn about how clouds are formed and evaporation. 2.) To understand the effect of surface area and wind on evaporation.
CURIOSITY	SEPTEMBER	*TERM -1 Revision + Exams* Activity:- 1.) 3.) To understand the cooling effect of a handmade clay pot cooler.
CURIOSITY	OCTOBER	Ch-3 Mindful Eating: A Path to a Healthy Body Ch-7 Temperature and its Measurement *Revision Tests* Activity:- 1.) To test the presence of starch, sugar, protein, fat and vitamin C in a food sample. 2.) To test for the presence of sugar in a food sample. 3.) To measure the body temperature with a clinical thermometer.

CURIOSITY	NOVEMBER	Ch-9 Methods of Separation in Everyday Life Ch-10 Living Creatures: Exploring their Characteristics *Revision Tests* Activity:- 1.) To obtain clear water from muddy water by sedimentation and decantation. 2.) To recover salt from its solution in water. 3.) To show that the exhaled air contains carbon dioxide gas. 4.) To show that sunlight affects the roots and shoots of plants.
CURIOSITY	DECEMBER	Ch-11 Nature's Treasures *PA-2 Revision + Exams* Activity:- 1.) Collecting different types of soils found in our surroundings. 2.) Making a report on the most efficient source of energy.
CURIOSITY	JANUARY	Ch-12 Beyond Earth *Annual Exam Revision + Tests* Activity:- 1.) Identification of different constellations and the star sirius. 2.) Making a model of the Solar system.
CURIOSITY	FEBRUARY	Activity:- 1.) Understanding conditions required for seed germination by planting seeds in different environmental conditions.

		REVISION AND PRACTICE FOR ANNUAL EXAMINATION
CURIOSITY	MARCH	ANNUAL EXAMINATION

SUBJECT:- KNOW YOUR APTITUDE

BOOK NAME	MONTH	TOPICS
KNOW YOUR APTITUDE	APRIL	Part A: VERBAL APTITUDE 1. Analogy 2. Series Part B: NON VERBAL APTITUDE 14. Analogy 15. Patterns 16. Classification Part C: QUANTITATIVE APTITUDE 29. Ages *Revision Tests* Activity:- 1.) Students stand in a line and must identify the "rule" of a numerical or physical series (e.g., skip-counting or alternating hand positions) to determine what the next person in line should do.
KNOW YOUR APTITUDE	MAY	Part A: VERBAL APTITUDE 3. Classification 4. Ranking

		Part B: NON VERBAL APTITUDE 17. Similar Figures 18. Adding Shapes *PA-1 Exams + Revision* Activity:- 1.) Providing students with clues about their classmates' "ranks" (e.g., "Aman is taller than Rahul but shorter than Siya") and have them physically arrange themselves in the correct order.
KNOW YOUR APTITUDE	JUNE	SUMMER BREAK
KNOW YOUR APTITUDE	JULY	Part A: VERBAL APTITUDE 5. Coding - Decoding 6. Blood Relations Part B: NON VERBAL APTITUDE 19. Shapes After Removal 20. Figure Matrix Part C: QUANTITATIVE APTITUDE 30. Numbers 31. Quick Multiplication *Revision Tests* Activity:- 1.) Students develop their own alpha-numeric code (e.g., A=1, B=2) to write and swap "top-secret" messages with partners to decode.
KNOW YOUR APTITUDE	AUGUST	Part A: VERBAL APTITUDE 7. Direction Sense Test Part B: NON VERBAL APTITUDE 21. Mirror Images

		Part C: QUANTITATIVE APTITUDE 32. Mathematical Operations 33. BODMAS Rule *TERM-1 Revision + Exams* Activity:- 1.) One student is blindfolded and must follow "Direction Sense" commands (e.g., "Turn North, walk two steps, turn East") to reach a "treasure" in the classroom.
KNOW YOUR APTITUDE	SEPTEMBER	*TERM -1 Revision + Exams* Activity:- 1.) Use three overlapping hoops to categorize classroom objects based on multiple traits (e.g., "Plastic," "Blue," and "Writing Tool") to visualize Venn Diagrams.
KNOW YOUR APTITUDE	OCTOBER	Part A: VERBAL APTITUDE 8. Venn Diagrams 9. Crossword Puzzles Part B: NON VERBAL APTITUDE 22. Water Images 23. Making Squares 24. Codes Part C: QUANTITATIVE APTITUDE 34. Divisibility *Revision Tests* Activity:- 1.) Students draw a complex design on paper and then use a horizontal mirror (placed at the bottom) to draw its "Water Image" counterpart.
KNOW YOUR APTITUDE	NOVEMBER	Part A: VERBAL APTITUDE

		10. Making New Words 11. Figure Puzzles Part B: NON VERBAL APTITUDE 25. Counting Shapes 26. Counting Cubes Part C: QUANTITATIVE APTITUDE 35. Fractions and Decimals *Revision Tests* Activity:- 1.) Using blocks, students build structures and then draw the "top," "front," and "side" views to practice spatial reasoning.
KNOW YOUR APTITUDE	DECEMBER	Part A: VERBAL APTITUDE 12. Simple Reasoning Part B: NON VERBAL APTITUDE 27. Cubes/Cuboids Part C: QUANTITATIVE APTITUDE 36. Drawing Conclusions *PA-2 Revision + Exams* Activity:- 1.) Reading a short mystery story with missing information; students will use "Simple Reasoning" to draw a logical conclusion about the culprit based on the provided evidence.
KNOW YOUR APTITUDE	JANUARY	Part A: VERBAL APTITUDE 13. Essential Part Part B: NON VERBAL APTITUDE 28. Dice

		Part C: QUANTITATIVE APTITUDE 37. Count the Squares *Annual Exam Revision + Tests* Activity:- 1.) Using standard dice, students practice identifying the "hidden face" by remembering that opposite sides of a standard die always sum to 7.
KNOW YOUR APTITUDE	FEBRUARY	Part D: APTITUDE TESTS Aptitude Tests 1 to 5 Activity:- 1.) Divide the class into teams. Each team must solve one question from Aptitude Tests 1 to 5 at different "stations" around the room to finish the race. 2.) Students work in pairs to create one "Master Reasoning Question" from their favorite topic of the year and challenge the rest of the class to solve it. REVISION AND PRACTICE FOR ANNUAL EXAMINATION
KNOW YOUR APTITUDE	MARCH	ANNUAL EXAMINATION

**SUBJECT – GENERAL KNOWLEDGE
BOOK- GET TO KNOW**

MONTH	CHAPTER	ACTIVITY
APRIL	*UNIT-1: My Pride- India* 1. City and state sobriquets 2. Indians: Across the boundaries 3. Gallantry awards 4. Ancient India 5. Know our constitution Reasoning-1 Directions	Activity:-Guess the Sobriquet”

	Unit-2: BEYOND THE BOUNDARIES 6. Events that changed history 7. museums	
MAY	*Unit-2: BEYOND THE BOUNDARIES* 8. Headquarters 9. International Sobriquets 10. SAARC 11. UNESCO Heritage Sites *Reasoning-II: Blood Relations* Self-Assessment Worksheet-I PA-I EXAMINATION	Life skills-I: Learning a Home Skill Activity: "Napkin Folding & Table Setting." Objective: Teach students a basic home skill they can use during meals — setting a table and folding a napkin creatively
JUNE	SUMMER VACATION	
JULY	*UNIT-3: LITTLE EINSTEIN* 12. Friends or Foe 13. Exceptional Elements 14. Medical Equipment 15. Scientific Prefixes 16. ISRO - The History 17. Branches of Science Reasoning-III: Decoding the Code	Activity:-Branches of Science in My Life Objectives:- To connect them with science in their daily lives. Instructions:- Students have to match daily Branches of science: Cooking → Chemistry Growing plants → Biology/Botany Riding a bicycle → Physics Make a "My Science Day" comic strip showing 3 branches you used.
AUGUST	*UNIT-4: LANGUAGE TRIVIA* 18. Proverbs 19. Anagrams 20. Award Winning Books 21. The Fearsome Words 22. Spell Check *Reasoning-IV: Analogy* Self-Assessment Worksheet-II	Life Skills-II: Save Paper - Save Plants Save Paper Activity: "Paper Saver Challenge" Instructions: For one week, students reuse old notebooks, write on both sides of the page, and collect unused paper at home.
AUGUST	*UNIT-4: LANGUAGE TRIVIA* 18. Proverbs 19. Anagrams 20. Award Winning Books 21. The Fearsome Words	Life Skills-II: Save Paper - Save Plants Save Paper Activity: "Paper Saver Challenge"

	22. Spell Check *Reasoning-IV: Analogy* Self-Assessment Worksheet-II	Instructions: For one week, students reuse old notebooks, write on both sides of the page, and collect unused paper at home.
SEPTEMBER	TERM-1 Examination	
OCTOBER	*UNIT-5: NATURE AROUND ME* 23. Endangered Species 24. Useful Microbes 25. Spices Reasoning-V: Understanding the Patterns UNIT-6: FINANCIAL LITERACY 26. Types of Economic Activities 27. 27. Reserve Bank of India 28. Plastic Money 29. Life Insurance 30. Evolution of Money Reasoning-VI: Non-Verbal Reasoning Self-Assessment Worksheet-III	Activity: "Walk in Their Shoes" Instructions: Show a short story/video of someone with a challenge (e.g. disability or poverty). Ask students, "How would you feel if you were in their place?"
NOVEMBER	*UNIT-7: TECH TIME* 31. AI and Machine Learning 32. File Extensions 33. Social Media 34. Tech Personalities Reasoning-VII: Time and Clock *UNIT-8: SPORTS AND HEALTH* 35. Commonwealth Games 36. IPL 37. Yoga Reasoning-VIII: Calendar Self-Assessment Worksheet-IV	Life Skills-III: Career Orientation-Advocate Activity: "My Dream Job" Show & Tell Instructions: Each student prepares a short talk or drawing about what they want to be when they grow up and why.
DECEMBER	*UNIT-9: ART AND CULTURE* 38. Dances We Enjoy 39. Painting Styles PA-II EXAMINATION	● What's in the News?" – Current Affairs Corner

JANUARY	*UNIT-10: WORLD OF ENTERTAINMENT* 40. Behind the Scenes 41. Entertainment Awards Reasoning-IX: Odd One Out Self-Assessment Worksheet-V *UNIT-11: MIXED FLAVOUR* 42. World of Logos 43. Rebus 44. Special Days 45. Ancient/Modern Calendars Reasoning-X: Ranking and Arrangement	Life Skills-IV: Self Defence Activity: "Safety Role Play" Instructions: Teach basic safety phrases (e.g. "No!", "Help!") and practice role-plays of unsafe situations (with teacher supervision). Life Skills-V: Moral Education
FEBRUARY	Revision	Model Test Paper
MARCH	TERM-2 Examination	TERM-2 Examination

SUBJECT:- SOCIAL SCIENCE
BOOK: EXPLORING SOCIETY INDIA AND BEYOND

MONTH	TOPICS	MAP WORK	ACTIVITIES
APRIL	Geo : Ch- 1 Locating Places on the Earth. History : Ch – 4 Timeline and Sources of History.	1. Locate two States with their capitals of all directions on Political Map of India.	1. GLOBE HUNT: Give students a list of countries/cities; they race to find them on a globe. 2. Model of Globe.
MAY	Civics : Ch – 8 Unity in Diversity, or 'Many in the One'. Revision of PA - 1 Syllabus.	1. Students locate Neighbouring Countries of India on Political Map.	1. Students bring dishes from different traditions, then explain their origin.

JUNE	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK
JULY	Geo: Ch-2 Oceans and Continents. History: Ch-5 India, That is Bharat.	1. Locate Five Oceans on the World Physical Map.	1. Flow chart showing “Different Names of India” given by Indians and Foreigners.
AUGUST	Civics: Ch- 9 Family and Community. Eco: Ch- 13 The Value of Work.	1. Locate Seven Continents on the World Physical Map.	1. Discussion Circle- Talk about Questions like: -Why should we respect all jobs? -How does teamwork make work easier? -What happens if people don't value work?
SEPTEMBER	Revision of Term-1	Revision of Term-1	Revision of Term-1 Examination

OCTOBER	Geo: Ch- 3 Landforms and Life. History: Ch- 6 The Beginnings of Indian Civilization.	1. Locate Seven Sisters (North - Eastern States) with their capitals on the Political Map of India.	1. CLAY MODELS: Students build different Landforms like Mountains, Plateaus, Rivers, Desert and Coastal Areas etc.
NOVEMBER	Civics: Ch- 10 Grassroots Democracy- Part 1: Governance.	1. Locate Union Territories with their capitals on the Political Map of India.	1. Working Model of EVM (Electronic Voting Machine).
DECEMBER	History: Ch – 7 India's Cultural Roots. Eco: Ch- 14 Economic Activities Around Us.	1. River Map: Mark the Perennial and Non- Perennial Rivers of India.	1. Activity Collage: Collect pictures from newspaper/magazines showing different work or jobs and group them under Economic and Non-Economic Activities.

JANUARY	Civics: Ch – 11 Grassroots Democracy- Part: 2 Local Government in Rural Areas.	1. Locate and Label “Major Dams of India” on the India’s Political Map.	1. Community Map: Draw a map of the Neighbourhood showing Local Government facilities (School, Market, Hospital, Water Supply etc.)
FEBRUARY	Civics: Ch – 12 Grassroots Democracy- Part: 3 Local Government in Urban Areas.	REVISION AND PRACTICE FOR ANNUAL EXAMINATION	1. Create posters showing Rights and Duties of Citizens or how good governance helps society.
MARCH	ANNUAL EXAMINATION	ANNUAL EXAMINATION	ANNUAL EXAMINATION

COMPUTER)

BOOK NAME: KAIZEN CORE +

MONTH	CHAPTER	ACTIVITY	Lab Activity
APRIL	1)NUMBER SYSTEM	<u>Understanding Numbers</u> <u>Description:</u> Students will learn about number systems such as Binary, Decimal, Octal, and Hexadecimal number systems. They will practice conversions and solve worksheets to strengthen concepts.	Perform decimal to binary and binary to decimal conversions.
MAY	2)FUNCTIONS IN EXCEL 2016	<u>Worksheet in excel</u> <u>Description:</u> Students will learn basic Excel functions like SUM, AVERAGE, MIN, MAX and create simple Student spreadsheets.	Use SUM, AVERAGE, MAX and MIN functions in a worksheet.
JUNE	SUMMER VACATION		
JULY	3)EXCEL 2016 ADVANCED 4) ADVANCED POWERPOINT	<u>Advanced Excel Practice</u> <u>Description:</u> Students will create charts, apply formatting and use advanced functions in Excel. <u>Create Presentations</u> <u>Description:</u> Students will design presentations using	Create charts and apply sorting/filtering on data. Design a presentation using animations and transitions.

		animations, transitions, images, and themes.	
AUGUST	5) CYBER THREATS AND SECURITY	<u>Role Play</u> <u>Description:</u> Student 1 → Hacker Student 2 → User Show how a hacker tricks a user. Then teacher will show correct safe behavior.	Identify cyber threats and prepare a cyber safety poster.
SEPTEMBER	TERM – 1 EXAMINATION		
OCTOBER	6) INTRODUCTION OF KRITA	<u>Digital Drawing Basics</u> <u>Description:</u> Students will explore Krita tools and create drawings of houses, cartoons and animals.	Create a simple digital drawing using Krita tools.
	7) MORE ON KRITA	<u>Creative Art Project</u> <u>Description:</u> Students will create detailed digital artwork using layers, brushes, and effects.	Design a poster using layers and effects in Krita.
NOVEMBER	8) INTRODUCTION TO HTML	<u>Web Page Creation</u> <u>Description:</u> Students will learn HTML tags and create a HOME webpage.	Create a basic web page using HTML tags.
	9) BASICS OF PROGRAMMING	<u>Logic Building Activities</u> <u>Description:</u> Students will learn algorithms, flowcharts, and basic programming concepts.	Write simple algorithms and flowcharts.
DECEMBER	10) INTRODUCTION TO PYTHON	<u>Python Coding Basics</u> <u>Description:</u> Students will write simple Python programs such as printing text and performing calculations.	Write and execute simple Python programs using print() and input().
JANUARY	11) INTRODUCTION TO ARTIFICIAL INTELLIGENCE	<u>Find Your Intelligence Type</u> <u>Description:</u> Self -discovery activity where students understand their strongest types of intelligence (like linguistic, musical, spatial, etc.)	Explore AI applications and prepare a short presentation.
FEBRUARY	REVISION	REVISION	REVISION

MARCH	EXAM	EXAM	EXAM

KAUSHAL BODH

Month	Chapter / Project
April	Project 1: School Kitchen Garden
May	Project 1: School Kitchen Garden
June	Summer Vacation
July	Project 2: Biodiversity Register
August	Project 3: Maker Skills
September	Term-I Examination
October	Project 4: Animation and Games
November	Project 4: Animation and Games
December	Project 5: School Museum
January	Project 6: Cooking without Fire
February	REVISION
March	Term-II Examination Portfolio Submission / Exhibition Activities

विषय – संस्कृत

अप्रैल

- वन्दना गान
- पाठ 1 - वयम् वर्णमालां पठामः (प्रथमपुरुषः - सः, सा, तत्, एषः, एषा, एतत्)
- पाठ 2 - एषः कः? एषा का? (मध्यमपुरुषः - त्वम्, युवाम्, यूयम्)

- व्याकरण - शब्द रूप, धातु रूप, वर्ण-संयोजन, वर्ण-विच्छेद
- क्रियाकलाप - वन्दना, गीत गायन

मई

- पाठ 3 - अहं च त्वं च (त्रीणि वचनानि)
- पाठ 4 - अहं प्रातः उत्तिष्ठामि
- पाठ 5 - शूराः वयम् धीराः वयम्
- व्याकरण - संख्यावाचि पद, व्यवहारिक शब्दकोश भण्डार, अपठित गद्यांश
- क्रियाकलाप - मंत्रोच्चारण

जून

- ग्रीष्मकालीन अवकाश
- चित्रात्मक प्रस्तुति
- संधि चक्र
- कार्यपत्रिका

जुलाई

- पाठ 6 - सः एव महान् चित्रकारः
- व्याकरण - पर्याय-विपर्यय, चित्र-वर्णन
- क्रियाकलाप - चित्र लेखन

अगस्त

- पाठ 7 - अतिथि देवो भवः

सितम्बर

- अर्धवार्षिक परीक्षा
- अर्धवार्षिक परीक्षा हेतु पुनरावृत्ति

अक्टूबर

- पाठ 8 - बुद्धिः सर्वार्थ साधिका
- पाठ 9 - यो जानाति सः पण्डितः
- व्याकरण - वर्ण-संयोजन, वर्ण-विन्यास
- क्रियाकलाप - चित्र लेखन

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नवम्बर

- पाठ 10 - त्वम् आपणं गच्छ
- पाठ 11 - पृथिव्यां त्रीणि रत्नानि
- व्याकरण - कारक विभक्ति
- क्रियाकलाप - नाट्यशाला

दिसम्बर

- पाठ 12 - आलस्यम् हि मनुष्याणां शरीरस्थो महान् रिपुः
- पाठ 13 - संख्यागणना ननु सरला
- व्याकरण - व्यवहारिक

- व्याकरण
- क्रियाकलाप - पत्र लेखन

जनवरी

- पाठ 14 - माधवस्य प्रियम् अङ्गम्
- पाठ 15 - वृक्षाः सत्पुरुषाः इव
- व्याकरण - शब्द रूप, धातु रूप - लृट् लकार
- क्रियाकलाप - शब्द निर्माण

फरवरी

- पत्र लेखन, शब्दकोश भण्डार
- वार्षिक परीक्षा हेतु पुनरावृत्ति

मार्च

- वार्षिक परीक्षा

BLUEPRINT AND SYLLABUS OF Periodic Assessment -1

Periodic Assessment-1 ENGLISH

Total Marks-20		Syllabus
Section-A (Reading)	10 marks	Poorvi-
Discursive passage	5 marks	Ch-1 A Bottle of dew
Case based passage	5 marks	Ch-2 The Raven and the Fox
Section-B (Writing)	5 marks	Grammar-
Descriptive Essay		The Sentences
Section-C (Grammar)	8 marks	Subject and Predicate
Section-D (Literature)	17 marks	Writing-
Seen		Descriptive Essay
Extract(Prose/Poem)	(5x1=5 marks)	
Short Answer Type	(3x2=6 marks)	
Questions		
Long Answer	(4x1=4 marks)	
Questions	2 marks	
Vocabulary		

♦ ब्लूप्रिंट एवं पाठ्यक्रम सामायिक परीक्षा-I HINDI

विषय	पाठ्यक्रम
कुल अंक 40	मल्हार पाठ-1 मातृभूमि
खंड क अपठित बोध (6 अंक)	पाठ-2 गोल
1.अपठित गद्यांश 1×3=3अंक	व्याकरण- पाठ-1 भाषा, लिपि और व्याकरण
2.अपठित पद्यांश 1×3=3 अंक	पाठ-2 वर्ण , वर्णमाला और वर्ण विच्छेद
खंड ख व्याकरण आधारित	अपठित गद्यांश , अपठित पद्यांश, पत्र लेखन, अनुच्छेद लेखन, संवाद लेखन
3.वस्तुनिष्ठ प्रश्न /उत्तर (1×9=9 अंक)	कार्यपत्रिका,

खंड ग पाठ्य पुस्तक अंक (15 अंक) 4.वस्तुनिष्ठ प्रश्न /उत्तर $1 \times 4 = 4$ अंक 5.व्याख्या 3 अंक 6.पाठ्य पुस्तक आधारित प्रश्न उत्तर $2 \times 4 = 8$ अंक खंड -घ रचनात्मक लेखन (10 अंक) 7.अनुच्छेद लेखन 3 अंक 8.संवाद लेखन 3 अंक 9.पत्र लेखन 4 अंक	
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MATHEMATICS

Subject	Blue Print	Syllabus
Maths	Total marks 40 Q – 1 MCQs ($1 \times 8 = 8$) Q – 2 Assertion and reason ($1 \times 2 = 2$) Q – 3 Short Answer type questions ($2 \times 3 = 6$) Q – 4 Long Answer type questions ($3 \times 2 = 6$) Q – 5 Very Long Answer type questions ($2 \times 5 = 10$) Q – 6 Case Study Based questions ($2 \times 4 = 8$)	Chapter -6 Prime Time Chapter -7 Perimeter and Area

SCIENCE

MM40 1. Answer in One Word: 1x5=5 2. Fill in the blanks: 1x5=5 3. Definitions: 1x3=3 4. Answer in 20-30 words: 2x4=8 5. Assertion and Reasoning: 1x2=2 6. Answer in 30-40 words: 3x3=9 7. Answer in long: 5x1=5 8. Diagram 1x3=3	PA-1 SYLLABUS Ch-1 The Wonderful World of Science Ch-2 Diversity in the Living World
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SOCIAL SCIENCE

M.M – 40 A. Answer in One Word: 1 x 5 = 5 B. Fill in the blanks: 1 x 5 = 5 C. Definitions: 1 x 3 = 3 D. Answer in 20-30 words: 2 x 4 = 8 E. Assertion and Reasoning: 2 marks F. Answer in 30-40 words: 3 x 3 = 9 G. Answer in long: 5 marks H. Map: 1 x 3 = 3	GEOGRAPHY: Ch- 1 Locating Places on the Earth. HISTORY: Ch – 4 Timeline and Sources of History. CIVICS: Ch – 8 Unity in Diversity, or 'Many in the One'. MAP WORK: Locate two States with their capitals of all directions on Political Map of India. Students locate Neighbouring Countries of India on Political Map
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GENERAL KNOWLEDGE

Subject	Syllabus	Blueprint
	UNIT- I: MY PRIDE: INDIA 1 city and state sobriquet 2. Indians: across the boundaries 3. Gallantry Awards 4. Ancient India	Total marks-40 Q.1 Tick the correct answer. (1×10=10) Q.2 Fill in the blanks. (1 × 5 = 5M) Q.3 State True (T) or False (F). (1×5=5M)

	5. know your constitution Reasoning: Directions Unit-2 BEYOND THE BOUNDARIES 6. Events that changed history 7. Museums 8. headquarters 9. International Sobriquets 10. SAARC 11. UNESCO Heritage sites Reasoning-II: Blood Relations *CURRENT AFFAIRS*	Q.4 Match the following. (1 × 5 = 5M) Q.5 One-word answer. (1 × 5 = 5M) Q.6 Identify the following. (1 × 5 = 5M) Q.7 Answer the following question (1 × 5 = 5M)
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COMPUTER

1.Number System 2. Functions in Excel 2016		SYLLABUS	
QUESTION NO.	TYPE OF QUESTION	NO. OF QUESTIONS	MARKS
Q.1	MCQ (Tick ✓ the correct answer)	6	6
Q.2	True or False	5	5
Q.3	Fill in the Blanks	6	6
Q.4	Short Answer Questions (2 marks each)	4	8
Q.5	Conversion of Number System/Krita tool-based question (3 marks)	1	3
Q.6	Assertion and Reasoning (1 mark each)	2	2
PRACTICAL	Practical	1	10
TOTAL	-	-	40

परीक्षा ब्लूप्रिंट सामयिक परीक्षा – 1 (कुल 40 अंक) - खंड - क: अपठित गद्यांश - 5 अंक - खंड - ख: रचनात्मक मूल्यांकन - चित्र वर्णन - 5 अंक	सामयिक परीक्षा – 1 - संस्कृत - भाषा ज्ञान - पाठ 1 - वयम् वर्णमाला पठामः - पाठ 2 - एषः कः? एषा का? (अभ्यास सहित)
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• खंड - ग: पठित पद्यांश/श्लोक प्रश्न - 5 अंक; उचित मिलान - 2 अंक; विलोम शब्द - 2.5 अंक; पर्याय शब्द - 2.5 अंक; प्रश्न निर्माण - 2 अंक; एक पदेन उत्तर - 4 अंक; मिलान - 2 अंक • खंड - घ: अनुप्रयुक्त व्याकरण - शब्द रूप 2 अंक, धातु रूप 2 अंक, संख्या 2 अंक, समय लेखन 2 अंक, अनुच्छेद लेखन 2 अंक	• व्याकरण - धातु, लट् लकार: पठ्, लिख्, गम् • गिनती - 1 से 20 संस्कृत में
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KAUSHAL BODH-

School Kitchen Garden

BLUEPRINT AND SYLLABUS OF TERM-1 EXAMINATION

ENGLISH Blueprint		Syllabus
Total Marks-80		Poorvi-
Section-A (Reading) marks	20	Ch-3 Rama to the Rescue
Discursive Passage marks	10	Ch-4 The Unlikely Best friends
Case based Passage marks	10	Ch-5 A Friend's Prayer
		Ch-6 The Chair
Section-B (Writing) marks	15	Grammar-
Formal letter marks	5	Ch-7 Articles
Informal letter marks	5	Ch-8 Pronouns
Email Writing marks	5	Ch-9 Pronouns: Number, Gender and Case
		Ch-10 Adjectives
		Ch-11 Comparison of Adjectives
		Ch-12 Kinds of Verbs
		Ch-13 The Simple Tense
Section-C (Grammar) marks	10	Writing-
		Newspaper Article
		Formal Letter
		Informal letter
Section-D (Literature) marks	25	
Seen Extract(Prose/Poem) (5x2=10 marks)		
Short Answer Type Questions (5x2=10 marks)		
Long Answer Questions marks	1x5=5	
Project Marks marks	10	

♦ HINDI अर्धवार्षिक परीक्षा ब्लूप्रिंट एवं पाठ्यक्रम

विषय	पाठ्यक्रम
कुल अंक 80	मल्लार

खंड क अपठित बोध (10 अंक) 1.अपठित गद्यांश $1 \times 5 = 5$ अंक 2.अपठित पद्यांश $1 \times 5 = 5$ अंक खंड ख व्याकरण आधारित (16 अंक) 3.वस्तुनिष्ठ प्रश्न /उत्तर ($1 \times 16 = 16$ अंक) खंड ग पाठ्य पुस्तक अंक (26 अंक) 4. शब्दार्थ + अभ्यास पर आधारित वस्तुनिष्ठ प्रश्न उत्तर $1 \times 8 = 8$ अंक 5. व्याख्या / सार 4 अंक अंक 6.पाठ्य पुस्तक आधारित प्रश्न उत्तर $2 \times 7 = 14$ अंक खंड -घ रचनात्मक लेखन (18 अंक) 7.अनुच्छेद लेखन 4अंक 8.संवाद लेखन 4 अंक 9.पत्र लेखन 5 अंक	पाठ-1 मातृभूमि पाठ- 2 गोल पाठ 3 पहली बूँद पाठ 4 हार की जीत पाठ 5 रहीम के दोहे पाठ 6 मेरी माँ पाठ 7 जलाते रहो व्याकरण पाठ-1 भाषा लिपि और व्याकरण पाठ -2 वर्ण ,वर्णमाला और वर्ण विच्छेद पाठ 3 संधि पाठ 4 शब्द विचार पाठ 5 शब्द निर्माण उपसर्ग और प्रत्यय पाठ 6 समास पाठ 7 शब्द भंडार पाठ 8 संज्ञा पाठ 9 संज्ञा के विकार संवाद लेखन कहानी लेखन अनुच्छेद लेखन पत्र लेखन अपठित गद्यांश व पद्यांश पठित पद्यांश व गद्यांश
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10. कहानी लेखन 5 अंक	
11. परियोजना कार्य	
10 अंक	

Term –I Examination

subject	Blue print	Syllabus
Maths	Duration - 3 hours Maximum marks -80 Q-1 to 18 Multiple choice questions (1 × 18=18) Q-19 to 20 Assertion reason based questions (1 × 2=2) Section -B Q-21 to 25 Solve the following questions (2×5= 10) Section -C Q- 26 to 31 solve the given questions (6 × 3 =18) Section -D Q-32 to 35 Solve the following questions (4 × 6 = 20) Section -E Q-36 to 38 Case study based questions (3× 4= 12)	Chapter -6 Prime Time Chapter -7 Perimeter and Area Chapter -8 Fractions Chapter -9 Playing with Constructions Chapter -10 Symmetry Chapter -11 The Other Side of Zero Chapter -5 Data Handling

SCIENCE	
TERM1 BLUEPRINT 1. Fill in the blanks: 1×10=10 2. Answer in One Word: 1×10=10	TERM-1 SYLLABUS Ch-1 The Wonderful World of Science Ch-2 Diversity in the Living World Ch-4 Exploring Magnets Ch-5 Measurement of Length and Motion

3. Short Q/Answers: 2x5=10 4.Assertion and reason 1x3=3 5. Answers in 30-40 words 3x6=18 6.Case study 1x4=4 7 Very Long Q/Answer: 5x2=10 8.Diagram 1x5=5 9. Project: 10 Marks	Ch-6 Materials Around Us Ch-8 A Journey through States of Water
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SOCIAL SCIENCE

M.M - 80 Fill in the blanks: 1 x 10 = 10 Answer in One Word: 1 x10 = 10 Short Q/Answers: 2 x 5 = 10 Long Q/Answers: 3 x 4 = 12 Very Long Q/Answer: 5 x 3 = 15 Case Study: 5 Marks Assertion and reasoning: 1 x 3 = 3 Map: 1x 5 = 5 Project: 10 Marks	GEOGRAPHY: Ch- 1 Locating Places on the Earth. Ch-2 Oceans and Continents. HISTORY: Ch – 4 Timeline and Sources of History. Ch-5 India, That is Bharat. CIVICS: Ch – 8 Unity in Diversity, or 'Many in the One'. Ch- 9 Family and Community. ECONOMICS: Ch- 13 The Value of Work. MAP WORK: Locate Five Oceans on the World Physical Map. Locate Seven Continents on the World Physical Map.
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Subject	Syllabus	Blueprint
GENERAL KNOWLEDGE	*UNIT-3: LITTLE EINSTEIN* Ch-12 Friends or Foe Ch-13 Exceptional Elements Ch-14 Medical Equipment Ch-15 Scientific Prefixes Ch-16 ISRO- The History Ch-17 Branches of Science Reasoning III: Decoding the Code *UNIT-4: LANGUAGE TRIVIA* Ch-18 Proverbs Ch-19 Anagrams Ch-20 Award Winning Books Ch-21 The Fearsome Words	Total Marks-40 Q-1. Tick the correct answer (1x10 = 10M) Q-2. Fill in the blanks (1x10 = 10M) Q-3. True/False (1x5 = 5M) Q-4. One word/ Short question-answer (1x5 = 5M) Q-5. Identify the following (1x5=5M) Q-6. Answer the following question (1x5 = 5M)

	Ch-22 Spell Check Reasoning-IV Analogy *Unit-5 Nature around us* Ch-23 Endangered species Ch -24 Useful microbes Ch -25 Spices Reasoning-V:- Understanding the patterns *World Capitals *CURRENT AFFAIRS*	
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COMPUTER

1.Number System 2. Functions in Excel 2016 3. Excel 2016 Advanced 4. Advanced PowerPoint 5.Cyber Threats and Security	SYLLABUS
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Question No.	Type of Question	No. of Questions	Marks
Q.1	MCQ (Tick the correct answer)	10	5
Q.2	Fill in the Blanks	6	6
Q.3	True / False	6	6
Q.4	Short Answer Questions (2 marks each)	6	12
Q.5	Answer in One Word	6	6
Q.6	Application / Program / Activity Based Questions	3	6
Q.7	Long Answer Questions (3 marks each)	2	6
Q.8	Practical / Flowchart / HTML / Python / Software Based Questions	4	8
Q.9	Case Study / Assertion-Reasoning / Diagram / AI / Cyber Safety Based Questions	5	5
Practical	Practical Examination	1	10
Project	Project Work	1	10
TOTAL			80

KAUSHAL BODH Project 1: School Kitchen Garden

- Project 2: Biodiversity Register
- Project 3: Maker Skills

अर्धवार्षिक परीक्षा (कुल 80 अंक)

- खंड - क: अपठित गद्यांश - 5 अंक
- खंड - ख: रचनात्मक मूल्यांकन - चित्र वर्णन - 10 अंक
- खंड - ग: पठित पद्यांश/श्लोक प्रश्न - 5 अंक; उचित मिलान - 5 अंक; विलोम शब्द - 5 अंक; पर्याय शब्द - 5 अंक; प्रश्न निर्माण - 5 अंक; एक पदेन उत्तर - 5 अंक; मिलान - 5 अंक
- खंड - घ: अनुप्रयुक्त व्याकरण - शब्द रूप 5 अंक, धातु रूप 5 अंक, संख्या 5 अंक, समय लेखन 5 अंक, अनुच्छेद लेखन 5 अंक, पत्र लेखन 5 अंक

अर्धवार्षिक परीक्षा

- व्याकरण - अपठित गद्यांश, वर्ण-संयोजन-वियोजन, फलानि नामानि, भाषा ज्ञान
- पठ, लिख, गम्, भू, अस् धातु - लट् लकार
- संख्यावाचि पदानि, वर्णमाला, समय लेखन, शब्द रूप
- पाठ 1 - वयम् वर्णमालां पठामः
- पाठ 2 - एषः कः? एषा का?
- पाठ 3 - अहं च त्वं च
- पाठ 4 - अहं प्रातः उत्तिष्ठामि
- पाठ 5 - शूराः वयम् धीराः वयम्
- पाठ 6 - सः एव महान् चित्रकारः

BLUEPRINT AND SYLLABUS OF Periodic Assessment -II

English

Total Marks-20		Syllabus Poorvi- Ch-10 Change of Heart Ch-11 The Winner Grammar- Ch-14 Continuous Tense Ch-15 Perfect Tense Ch-16 Adverbs Ch-17 Prepositions Writing- Notice Writing
Section-A (Reading)	10 marks	
Discursive passage	5 marks	
Case based passage	5 marks	
Section-B (Writing)	5 marks	
Section-C (Grammar)	8 marks	
Section-D (Literature)	17 marks	
Seen		
Extract(Prose/Poem)	(5x1=5 marks)	
Short Answer Type	(3x2=6 marks)	
Questions		
Long Answer	(4x1=4 marks)	
Questions	2 marks	
Vocabulary		

♦ HINDI ब्लूप्रिंट एवं पाठ्यक्रम

सामायिक परीक्षा -II

विषय	पाठ्यक्रम
40 अंक खंड क अपठित बोध (6 अंक) 1.अपठित गद्यांश 1×3=3अंक 2.अपठित पद्यांश 1×3=3 अंक खंड ख व्याकरण आधारित	मल्हार पाठ-8 सत्रिय और बिहू नृत्य पाठ-9 मैया मैं नहीं माखन खायो व्याकरण पाठ 10 सर्वनाम पाठ 11 विशेषण पाठ 12 क्रिया अपठित गद्यांश व पद्यांश

3.वस्तुनिष्ठ प्रश्न /उत्तर ($1 \times 9 = 9$ अंक) खंड ग पाठ्य पुस्तक अंक (15 अंक) 4.वस्तुनिष्ठ प्रश्न /उत्तर $1 \times 4 = 4$ अंक 5.व्याख्या 3 अंक 6.पाठ्य पुस्तक आधारित प्रश्न उत्तर $2 \times 4 = 8$ अंक खंड -घ रचनात्मक लेखन (10 अंक) 7. लेखन 3 अंक 8. लेखन 3 अंक 9.पत्र लेखन 4 अंक	पठित पद्यांश व गद्यांश
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Subject	Blue print	Syllabus
Maths	Total marks 40 Q – 1 Fill in the blanks ($1 \times 5 = 5$) Q – 2 True / False ($1 \times 3 = 3$) Q-3 MCQs ($1 \times 5 = 5$) Q – 4 Assertion and reason ($1 \times 2 = 2$) Q-5 Solve the following questions ($1 \times 5 = 5$) Q-6 Solve the following questions ($3 \times 5 = 15$) Q-7 case study based questions ($1 \times 5 = 5$)	Chapter -1 Pattern in Mathematics Chapter -2 Basic Geometrical Tools

SCIENCE MM 40 1.Answer in One Word: $1 \times 5 = 5$ 2.Fill in the blanks: $1 \times 5 = 5$ 3.Definitions: $1 \times 3 = 3$ 4.Answer in 20-30 words: $2 \times 4 = 8$ 5.Assertion and Reasoning: $1 \times 2 = 2$	PA-2 SYLLABUS: Ch-3 Mindful Eating: A Path to a Healthy Body Ch-7 Temperature and its Measurement
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6. Answer in 30-40 words:	3x3=9	
7. Answer in long:	5x1=5	
8. Diagram	1x3=3	

SOCIAL SCIENCE

M.M – 40 A. Answer in One Word: 1 x 5 = 5 B. Fill in the blanks: 1 x 5 = 5 C. Definitions: 1 x 3 = 3 D. Answer in 20-30 words: 2 x 4 = 8 E. Assertion and Reasoning: 2 marks F. Answer in 30-40 words: 3 x 3 = 9 G. Answer in long: 5 marks H. Map: 1 x 3 = 3	GEOGRAPHY: Ch- 3 Landforms and Life. HISTORY: Ch- 6 The Beginnings of Indian Civilization. CIVICS: Ch- 10 Grassroots Democracy- Part 1: Governance. MAP WORK:- Locate Seven Sisters (North -Eastern States) with their capitals on the Political Map of India. Locate Union Territories with their capitals on the Political Map of India
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Subject	Syllabus	Blueprint
GENERAL KNOWLEDGE	*Unit-6 Financial Literacy* Ch-26 Types of Economic Activities Ch-27 RBI Ch-28 Plastic Money Ch-29 Life Insurance Ch-30 Evolution of Money Reasoning -VI:- Non-verbal reasoning *Unit- 7 Tech Time* Ch-31 AI and Machine learning Ch-32 File extensions Ch-33 Social media Ch-34 Tech Personalities Reasoning- VII:- Time and Clock *CURRENT AFFAIRS*	Total marks-40 Q.1 Tick the correct answer. (1x10=10) Q.2 Fill in the blanks. (1 x 5 = 5M) Q.3 State True (T) or False (F). (1x5=5M) Q.4 Match the following. (1 x 5 = 5M) Q.5 One-word answer. (1 x 5 = 5M) Q.6 Identify the following. (1 x 5 = 5M) Q.7 Answer the following question (1 x 5 = 5M)

COMPUTER

6. Introduction of Krita	SYLLABUS		
7. More on Krita			
QUESTION NO.	TYPE OF QUESTION	NO. OF QUESTIONS	MARKS

Q.1	MCQ (Tick ✓ the correct answer)	6	6
Q.2	True or False	5	5
Q.3	Fill in the Blanks	6	6
Q.4	Short Answer Questions (2 marks each)	4	8
Q.5	Conversion of Number System/Krita tool-based question (3 marks)	1	3
Q.6	Assertion and Reasoning (1 mark each)	2	2
PRACTICAL	Practical	1	10
TOTAL	-	-	40

KAUSHAL BODH

Animation and Games

सामयिक परीक्षा – 2 (कुल 40 अंक)

- खंड - क: अपठित गद्यांश - 5 अंक
- खंड - ख: रचनात्मक मूल्यांकन - चित्र वर्णन - 5 अंक
- खंड - ग: पठित पद्यांश/श्लोक प्रश्न - 5 अंक; उचित मिलान - 2 अंक; विलोम शब्द - 2.5 अंक; पर्याय शब्द - 2.5 अंक; प्रश्न निर्माण - 2 अंक; एक पदेन उत्तर - 4 अंक; मिलान - 2 अंक
- खंड - घ: अनुप्रयुक्त व्याकरण - शब्द रूप 2 अंक, धातु रूप 2 अंक, संख्या 2 अंक, समय लेखन 2 अंक, अनुच्छेद लेखन 2 अंक

सामयिक परीक्षा – II

- पाठ 7 - अतिथि देवो भवः
- पाठ 8 - बुद्धिः सर्वार्थ साधिका
- पाठ 9 - यो जानाति सः पण्डितः
- व्याकरण - धातु, लृट् लकारः पठ्, लिख्, गम्, भू, अस्
- गिनती - 1 से 70 संस्कृत में
- शब्द रूप - लता शब्द रूप
- अपठित गद्यांश, चित्र वर्णन, वर्ण-विचार

BLUEPRINT AND SYLLABUS OF TERM-2 EXAMINATION

Blueprint		Syllabus
Total Marks-80		Poorvi
Section-A (Reading) marks	20	Ch-12 Yoga A way of Life
Discursive Passage marks	10	Ch-13 Hamara Bharat-Incredible India
Case based Passage marks	10	Ch-14 The Kites
		Ch-15 Ila Sachani: Embroidering Dreams with her
		Ch-16 National War Memorial
Section-B (Writing) marks	15	Grammar-
Formal letter marks	5	Ch-18 Conjunctions
Informal letter marks	5	Ch-19 Phrases and Clauses
Email Writing marks	5	Ch-20 Interjections
		Ch-21 Active and Passive Voice
		Ch-22 Subject-Verb Agreement
		Ch-23 Direct and Indirect Speech
		Ch-24 Punctuation and Capital letters
Section-C (Grammar)	10 marks	Writing-
		Notice Writing
Section-D (Literature)	25 marks	Diary Writing
Seen Extract(Prose/Poem) marks)	(5x2=10	Message Writing
Short Answer Type Questions marks)	(5x2=10	
Long Answer Questions marks	1x5=5	
Project marks	10	

◆ ब्लूप्रिंट एवं पाठ्यक्रम

वार्षिक परीक्षा

विषय	पाठ्यक्रम
कुल अंक 70 खंड क अपठित बोध (10 अंक) 1.अपठित गद्यांश $1 \times 5 = 5$ अंक 2.अपठित पद्यांश $1 \times 5 = 5$ अंक खंड ख व्याकरण आधारित 3.वस्तुनिष्ठ प्रश्न /उत्तर ($1 \times 16 = 16$ अंक) खंड ग पाठ्य पुस्तक अंक (26 अंक) 4. शब्दार्थ + अभ्यास पर आधारित वस्तुनिष्ठ प्रश्न उत्तर $1 \times 8 = 8$ अंक 5. व्याख्या / सार 4 अंक 6.पाठ्य पुस्तक आधारित प्रश्न उत्तर $2 \times 7 = 14$ अंक खंड -घ रचनात्मक लेखन (10 अंक) 7. निबंध लेखन 4 अंक 8.संवाद लेखन 4 अंक	मल्हार पाठ-8 सत्रिय और बिहू नृत्य पाठ-9 मैया मै नहीं माखन खायो पाठ 10 – परीक्षा (कहानी) पाठ 11 – चेतक की वीरता (कविता) पाठ 12 – हिंद महासागर में छोटा-सा हिंदुस्तान (यात्रा वृत्तांत) पाठ 13 – पेड़ की बात (निबंध) पाठ -10 सर्वनाम पाठ- 11 विशेषण पाठ -12 क्रिया पाठ -13 अव्यय पाठ -14 वाक्य पाठ -15 मुहावरे और लोकोक्तियाँ पाठ -16 अशुद्ध शब्द एवं वाक्य संशोधन पाठ -17 विराम चिह्न संवाद लेखन निबंध लेखन पत्र लेखन चित्र वर्णन अपठित गद्यांश व पद्यांश पठित पद्यांश व गद्यांश

9.पत्र लेखन 5 अंक	
10. चित्र वर्णन 5 अंक	
11 परियोजना कार्य	
10 अंक	

MATHEMATICS

Subject	Blue print	Syllabus
Maths	Duration - 3 hours Maximum marks -80 Q-1 Multiple choice questions ($1 \times 10=10$) Q-2 Fill in the blanks. ($1 \times 8= 8$) Q-3 Assertion reason based questions ($1 \times 2=2$) Section -B Q-4 to 8 Solve the following questions ($2 \times 5= 10$) Section -C Q- 9 to 14 solve the given questions ($6 \times 3 =18$) Section -D Q-15 to 20 Solve the following questions ($4 \times 6 = 24$) Section -E Q- 21-22 Case study based questions ($2 \times 4= 8$)	Chapter -1 Pattern in Mathematics Chapter -2 Basic Geometrical Tools Chapter -3 Lines and Angles Chapter -4 Number Play Chapter -5 Data Handling Chapter -11 The Other Side of Zero

<u>TERM 2 SCIENCE</u> 1. Fill in the blanks: $1 \times 10=10$ 2. Answer in One Word: $1 \times 10=10$	<u>ANNUAL SYLLABUS</u> Ch-3 Mindful Eating: A Path to a Healthy Body Ch-6 Materials Around Us Ch-7 Temperature and its Measurement
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3. Short Q/Answers: 2x6=12		Ch-9 Methods of Separation in Everyday Life
4.Assertion and reason	1x4=4	Ch-10 Living Creatures: Exploring their Characteristics
5. Answers in 30-40 words	3x6=18	Ch-11 Nature's Treasures
6.Case study	1x4=4	Ch-12 Beyond Earth
7 Very Long Q/Answer:	5x3=15	
8.Diagram	1x5=5	
9. HOTS questions:	2x1=2	

SOCIAL SCIENCE

M.M - 80 Fill in the blanks: 1 x 10 = 10 Answer in One Word: 1 x 10 = 10 Short Q/Answers: 2 x 5 = 10 Long Q/Answers: 3 x 4 = 12 Very Long Q/Answer: 5 x 3 = 15 Case Study: 5 Marks Assertion and reasoning: 1 x 3 = 3 Map: 1x 5 = 5 Project: 10 Marks	GEOGRAPHY: Ch- 3 Landforms and Life. HISTORY: Ch - 6 The Beginnings of Indian Civilization. Ch - 7 India's Cultural Roots. CIVICS: Ch - 10 Grassroots Democracy- Part 1: Governance. Ch - 11 Grassroots Democracy- Part 2: Local Government in Rural Areas. Ch - 12 Grassroots Democracy- Part 3: Local Government in Urban Areas. ECONOMICS: Ch- 14 Economic Activities Around Us. MAP WORK: - Mark the places related with Buddhism and Jainism on the Political Map of India. Locate and Label "Major Dams of India" on the Political Map.
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Term-2 Examination		
Subject	Syllabus	
GENERAL KNOWLEDGE	*Unit-8 Sports and Health* Ch-35 Commonwealth games Ch-36 IPL Ch-37 Yoga Reasoning:-VIII Calendar *Unit-9 Art and Culture*	Total marks-40 Q-1. Tick the correct answer (1x10 = 10M) Q-2. Fill in the blanks (1x10 = 10M)

	Ch-38 Dances we enjoy Ch-39 Painting styles *Unit-10 World of entertainment* Ch-40 Behind the scenes Ch-41 Entertainment awards Reasoning:- IX Odd one out *Unit -11 Mixed Flavours* Ch-42 World of logos Ch-43 Rebus Ch-44 Special Days Life skills V:-Moral education Ch-45 Ancient modern calendar Reasoning X:- Ranking and arrangement *CURRENT AFFAIRS*	Q-3. True/False (1×5 = 5M) Q-4. One word/ Short question-answer (1×5 = 5M) Q-5. Identify the following (1×5=5M) Q-6. Answer the following question (1×5 = 5M)
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COMPUTER

6.Introduction of Karita 7. More on Karita 8. Introduction to HTML 9. Basics of Programming 10. Introduction to Python; 11. Introduction to Artificial Intelligence	SYLLABUS
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Question No.	Type of Question	No. of Questions	Marks
Q.1	MCQ (Tick the correct answer)	10	5
Q.2	Fill in the Blanks	6	6
Q.3	True / False	6	6
Q.4	Short Answer Questions (2 marks each)	6	12
Q.5	Answer in One Word	6	6
Q.6	Application / Program / Activity Based Questions	3	6
Q.7	Long Answer Questions (3 marks each)	2	6
Q.8	Practical / Flowchart / HTML / Python / Software Based Questions	4	8
Q.9	Case Study / Assertion-Reasoning	5	5

	/ Diagram / AI / Cyber Safety Based Questions		
Practical	Practical Examination	1	10
Project	Project Work	1	10
TOTAL			80

KAUSHAL BODH

- Project 4: Animation and Games
- Project 5: School Museum
- Project 6: Cooking without Fire

वार्षिक परीक्षा (कुल 80 अंक)

- खंड - क: अपठित गद्यांश - 5 अंक
- खंड - ख: रचनात्मक मूल्यांकन - चित्र वर्णन - 10 अंक
- खंड - ग: पठित पद्यांश/श्लोक प्रश्न - 5 अंक; उचित मिलान - 5 अंक; विलोम शब्द - 5 अंक; पर्याय शब्द - 5 अंक; प्रश्न निर्माण - 5 अंक; एक पदेन उत्तर - 5 अंक; मिलान - 5 अंक
- खंड - घ: अनुप्रयुक्त व्याकरण - शब्द रूप 5 अंक, धातु रूप 5 अंक, संख्या 5 अंक, समय लेखन 5 अंक, उपसर्ग 5 अंक, पत्र लेखन 5 अंक

वार्षिक परीक्षा

- व्याकरण - अपठित गद्यांश, शब्द रूप, धातु रूप, चित्र वर्णन, वर्ण-विच्छेद, समय लेखन, संख्यावाचि पद, फलानि नामानि
- पाठ 8 - बुद्धि: सर्वार्थ साधिका
- पाठ 9 - यो जानाति सः पण्डितः
- पाठ 10 - त्वम् आपणं गच्छ
- पाठ 11 - पृथिव्यां त्रीणि रत्नानि
- पाठ 12 - आलस्यम् हि मनुष्याणां शरीरस्थो महान् रिपुः
- पाठ 13 - संख्यागणना ननु सरला
- पाठ 14 - माधवस्य प्रियम् अङ्गम्
- पाठ 15 - वृक्षाः सत्पुरुषाः इव

