



Class: IX

Indian School Wadi Kabir

ISWK SHARING KNOWLEDGE

(Monthly Plan - August 2025)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH	Solitary Reaper The man who knew too much	The man who knew too much Notice Writing	Integrated Grammar Practice Best Seller	Solitary Reaper Reported Speech MCB Unit 4	Paragraph writing Song of the Rain	The learners would be able to– Understand the functions of grammar, the usages for accuracy in language (both spoken and written) Make the students aware of the fact that sometimes simple things in life also can be important and eternal Write a notice properly Write good paragraphs with proper sentences.

MATHEMATICS	Lines and Angles:lines parallel to the same line are parallel to each other. Co-ordinate geometry:Plotting points on a Cartesian Plane	Statistics: Representatio n of data using histogram	Statistics: Drawing frequency polygon	Triangles: Criteria for congruency of Triangles:SSS, SAS, ASA and RHS.	Triangles: Properties of Isosceles triangle and equilateral triangle.	The learners would be able to _ Understand and apply the transitive property of parallel lines. Recognize that lines parallel to the same line are also parallel to each other, provided they lie in the same plane. Explain the difference between a histogram and a bar graph. Describe how a histogram represents frequency distribution. Draw a frequency polygon based on a

						histogram or frequency table. Apply the method for drawing a histogram with unequal class widths using frequency density. Differentiate between histograms with equal and unequal class intervals. Justify the choice of class intervals for drawing an accurate histogram. Describe the conditions under which the congruence criteria apply. Illustrate the basic properties of isosceles and
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						equilateral triangles Compare and differentiate between the different congruence criteria. Identify whether given triangles satisfy any congruence condition.
SCIENCE PHYSICS	CHAPTER 7: MOTION Velocity - time graphs	CHAPTER 7: MOTION Velocity - time graphs	CHAPTER 7: MOTION Numericals	CHAPTER 7: MOTION Numericals	CHAPTER 7: MOTION- Uniform circular motion	The learners would be able to– 1. Interpret and analyze velocity-

						time graphs to describe and compare different types of motion. 2. Calculate physical quantities such as acceleration, displacement, and velocity by solving motion-related numerical problems. 3. Apply appropriate formulas and units while solving numerical problems based on
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						uniformly accelerated motion. 4. Explain the concept of uniform circular motion with suitable examples from daily life and distinguish it from linear motion.
CHEMISTRY	CHAPTER-2- IS MATTER AROUND US PURE? - Solution -Properties suspension-Properties	CHAPTER-2-IS MATTER AROUND US PURE- Colloids-Properties	CHAPTER-4-STRUCTURE OF ATOM- Atomic model and Thomson's atomic model	CHAPTER-4-STRUCTURE OF ATOM- Atom model- Bohr's model - distribution of electrons	CHAPTER-4-STRUCTURE OF ATOM- Valency Ions Atomic number & Mass Number	The learners would be able to– 1. Differentiate between true solutions, suspensions, and colloids based on their

						properties and particle size. 2. Explain and compare Thomson's and Bohr's atomic models, highlighting the structure and distribution of electrons. 3. Define and calculate atomic number, mass number, and determine the valency of elements using electronic configuration.
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						4. Understand the concept of ions, and distinguish between cations and anions with suitable examples.
BIOLOGY	CHAPTER 6-TISSUES Are Plants and Animals Made of Same Types of Tissues? Plant Tissues Introduction	CHAPTER 6-TISSUES Plant Tissues Meristematic Tissue	CHAPTER 6-TISSUES Plant tissue- Permanent Tissue (Simple permanent tissue)	CHAPTER 6-TISSUES Protective tissue Epidermis Cork	CHAPTER 6-TISSUES Permanent Tissue (Complex permanent tissue)	The learners would be able to– 1. Differentiate between plant and animal tissues based on structure, function, and organization .

						2. Identify and describe the characteristics and functions of meristematic tissues in plants. 3. Classify and explain simple and complex permanent tissues with suitable examples (e.g., parenchyma, xylem, phloem). 4. Describe the structure and role of protective tissues such as epidermis
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						and cork in plants.
Social Science	POL SC Chap 2 Constitutional Design Meaning of Constitution, Need for a Constitution, History of South Africa, Role of Nelson Mandela in the National Movement of SA. SA Constitution Framing of Indian Constitution, Nehru Report, Role of the leaders, Guiding values and philosophy of the Constitution. Institutional Design	History Chap 2 UNIT 1 Socialism in Europe and Russian Revolution The age of social change, Industrial Society and Social Change, The Coming of Socialism to Europe, Support for Socialism	Socialism in Europe and Russian Revolution: UNIT 2 The Russian Revolution: The Russian Empire in 1914. Economy and Society, Socialism in Russia, A Turbulent Time: The 1905 Revolution, The First World War and the Russian Empire	Socialism in Europe and Russian Revolution: UNIT-3 The February Revolution in Petrograd. After February, The Revolution of October 1917	Socialism in Europe and Russian Revolution: UNIT-4 What Changed after October? The Civil War, Making a Socialist Society, Stalinism and Collectivisation. UNIT 5 The Global Influence of the Russian Revolution and the USSR. MAP SKILL: EUROPE MAP	The students will be able to: - understanding the significance of constitutions in democratic governance, - analyzing the constitution-making process, - identifying key values and principles enshrined in constitutions, - appreciating the challenges and complexities involved, and developing a critical understanding of the relationship between constitutions and society. HISTORY - understanding of the emergence of

ECONOMICS	Chapter 2: People as Resource: Introduction, Human Capital Formation	People as Resource: How is human resource different from other resources like land and capital?	Advantages of organized sector and disadvantages of unorganized sector	Quality of Population - Education	Quality of Population – Health	socialist ideas in Europe, -Analysing the socio-political context of Russia leading up to the revolution, and -Critical evaluation of the key events and impact of the Russian Revolution. Appreciate the role of education, training and medical care in the formation of human capital. Explain the different steps taken by the Government of India to improve the quality and spread of education.
GEOGRAPHY	Map marking, Chapter-2	Chapter 3: Drainage: Introduction Drainage Systems in India.	Himalayan River- The Indus, The Ganga and the Brahmaputra	Peninsular Rivers- Mahanadi, Godavari, Krishna and Kaveri.	Peninsular Rivers- Mahanadi, Godavari, Krishna and Kaveri.	Appreciate the growth of medical facilities to help in the formation of human capital.

		Himalayan River- The Indus				Students are able to: • Recognize and analyse the various terms and features associated with the rivers and lakes of India. • Analyse the role of rivers in Indian Economy and in the economic activities.
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MALAYALAM 2ND LANGUAGE	അരുവിപ്പുറ ത്തുനിന്ന് ഒരു സന്ദേശം പ്രയോഗം വാക്യശുദ്ധി വാക്യരചന	അരുവിപ്പുറ ത്തുനിന്ന് ഒരു സന്ദേശം ഉപന്യാസം	അരുവിപ്പുറത്തുനി ന്ന് ഒരു സന്ദേശം പത്രവാർത്ത	പുളിമാവ് വെട്ടി പദശുദ്ധി വാക്യശുദ്ധി	പുളിമാവ് വെട്ടി കത്തെഴുത്ത്	പാഠപരിചയം, ആശയഗ്രഹ ണം, ഭാഷാപ്രയോഗ സാമർത്ഥ്യം, ആസ്വാദനശേഷി.
HINDI 2ND LANGUAGE	तुम कब जाओगे, अतिथि	तुम कब जाओगे अतिथि	स्वर संधि	स्मृति उपसर्ग-प्रत्यय लेखन कौशल	स्मृति उपसर्ग-प्रत्यय लेखन कौशल	पढ़ने, लिखने, सुनने, बोलने, तथा समझने की प्रतिभा का विकास करना । हास्य व्यंग्य को समझने तथा अनुभव करने का विकास । लक्षणा और व्यंजना की सूक्ष्मताओं को समझने का समुचित अवसर देते हुए प्रतिभा को विकसित करना ।

						मेहमानों के आगमन संबंधी अनुभव का विस्तार । नए शब्दों – मुहावरों का प्रयोग – आतिथ्य, सतत, बटुआ कांपना, आंखें एकाएक बड़ी होना आदि ।
FRENCH 2ND LANGUAGE	Leçon 5 : Les voyages - Le passé composé avec les verbes 'avoir' et 'être'. Les expressions d'avoir et d'être. Les expressions d'avoir et d'être	Poser des questions, les prépositions et les moyens de transports How to write a postcard in French	Leçon 6 : Les loisirs et les sports - L'imparfait	Les verbes pronominaux au passé composé, Exprimer l'obligation.	Les loisirs, les sports, la promotion touristique, etc.	Le passé composé, poser des questions et les prépositions. L'imparfait, les verbes pronominaux au passé composé, les loisirs et les sports.
AI	PART B UNIT 1 AI REFLECTION, PROJECT CYCLE AND ETHICS Definition of AI AI project cycle:	Unit 5 :Introduction to Python:Introduction to programming using Online Gaming portals	Evaluating the AI models, Ethical issues around AI, AI bias and AI access.	PART B UNIT 2 DATA LITERACY Basics of data literacy.Bbest methods for Acquiring Data, Processing, and Interpreting Data	Write a python program To calculate Area and Perimeter of a rectangle To calculate Area of a triangle with Base and Height	Students will be able to 1.To explore Problem scoping. To understand the iterative nature of problem scoping for in the AI project

	Problem Scoping, Data acquisition Data Exploration Modelling Evaluation	like Code Combat. Sample programs demonstration Write a python program To print personal information like Name, Father's Name, Class, School Name. To find the sum of two numbers 15 and 20. To convert length given in kilometers into meters.				cycle. Foresee the kind of data required and the kind of analysis to be done. 2. To acquire introductory Python programming skills in a very user-friendly format.
IT	UNIT 4: ELECTRONIC SPREADSHEET 1. Create a Spreadsheet 2. Apply formula and	UNIT 4: ELECTRONIC SPREADSHEET 1. Format data in the spreadsheet	UNIT 5: DIGITAL PRESENTATION 1. Understand features of an effective presentation	UNIT 5: DIGITAL PRESENTATION 3. Work with slides 4. Format text and apply animations	Practical sessions on ELECTRONIC SPREADSHEET	Students will be introduced with: •spreadsheet application • Starting a spreadsheet

	functions in spreadsheet	2. Understand and apply Referencing 3. Create and insert different types of charts in a spreadsheet	2. Create a presentation	5. Create and use tables		• Parts of a spreadsheet • Worksheet – Rows and Columns, Cell and Cell Address, • Range of cells – column range, row range, row and column range. • Different types of data, • Entering data – Label, Values, Formula • Formula, how to enter formula, • Mathematical operators used in formulae, • Simple calculations using values and operators, • Formulae with cell addresses and operators, • Commonly used basic functions in a spreadsheet – SUM,
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						AVERAGE, MAX, MIN, Count • Use of functions to do calculations.
MS	PART B: UNIT 1 Introduction to Marketing and Sales *Definition & meaning of Marketing. *Concepts of marketing management *Importance of marketing in business.	PART B: UNIT 1 Introduction to Marketing and Sales *Sales as a function *Importance of selling function	PART B: Unit 2 Concept of Market *Concept of market. *Importance of exchange. *Market segmentation.	PART B: Unit 2 Concept of Market *Importance of competition in the market. *Product market and Service market.		UNIT 1 Introduction to Marketing and Sales Students will be able: *To state the definition & meaning of Marketing. *To understand the concepts of marketing management. *To explain the importance of marketing in business. *To explain the functions to sell a product/service. *To describe the importance of selling function in closing a sale.

						Unit 2 Concept of Market *To understand the concept of the market. *To understand the importance of exchange. *To understand segmenting of the market. *To appreciate the importance of competition in the market. *To understand the need of product market and service market.
DTI	*Explain the basic concepts of Design Thinking and Innovation	Module1:Observation through Documentary Photography-Basics of photography	Photography for documentation purposes.Application of photography	Module 2:Fundamentals of 2D Elements of Design - Point, Line, plane, volume,Colour, Position, Orientation, Texture, Basic Shapes	Principles of Design - Balance, Rhythm, Emphasis, Unity, Proportion, etc. Structure in design -	*To foster creativity and innovation in students *To expose students to the basic fundamentals of photography

					Symmetry - Asymmetry, Centricity - eccentricity, Golden ratio, Grids, Patterns	
HEALTHCARE	Healthcare Delivery Systems	Components and Activities of a Hospital	Roles and Functions of a Clinic	the Roles and Functions of a Clinic		1)To 4 Describe the Rehabilitation Care Facilities 2) To Describe the Long Term Care Facilities 3) To understand the hospital care
ITT	Subject Specific Skills: UNIT 1 Introduction to Tourism (1.1 & 1.2)- INTRODUCTION AND DEFINING TOURISM.	Subject Specific Skills: UNIT 1 Introduction to Tourism (1.3 & 1.4)- TOURIST TYPOLOGY AND PURPOSE OF TOURISM.	Subject Specific Skills: UNIT 1 Introduction to Tourism (1.5)- COMPONENTS OF TOURISM	Subject Specific Skills: UNIT 1 Introduction to Tourism (1.6)- FORMS OF TOURISM	---	*To understand the concepts of Tourism. *To describe the purpose of tourism. *To understand the difference between a Tourist and Excursionist. The Criteria used by UNWTO. * To understand the components of Tourism

PHYSICAL ACTIVITY TRAINER	ROLE OF PHYSICAL EDUCATION IN CHILD DEVELOPMENT Physical and emotional needs of the children	Plan Conduct physical activities	CHILDREN HEALTH AND SAFETY	Child health care and habits	Various aspects of safe acts and safety measures in playground	To make the Children understand the role and responsibility of physical and mental fitness
INDIAN MUSIC	Review of materials and selection of choir.	Practice for 15th August, and percussion training /	Audition and final selection for Inter House Indian Music Competition.	Independence Day rehearsal and final performance by the senior Choir and Orchestra.	Discussions on Art and Culture.	Discussions on Folk culture and learning folk songs in various languages.
WESTERN MUSIC	CHROMATIC SCALES & INTERVALS	CHROMATIC SCALES & INTERVALS	CHROMATIC SCALES & INTERVALS	CHROMATIC SCALES & INTERVALS	CHROMATIC SCALES & INTERVALS	RECOGNIZE NOTES IN SHARPS AND FLATS IN ASCENDING FORM
DANCE	Introduction to Dance & Basic Movements Focus: Understanding what dance is Importance of rhythm, coordination, and posture Activities: Warm-up exercises Postures	Independence Day Dance Practice and repeat first week exercises and practice Dance basics	Introduction to Contemporary Dance Focus: Learn simple steps Understand rhythm and cultural significance Activities: Learn 4–5 steps of selected contemporary dance Practice movements with music	Creative Expression & Freestyle Focus: Encourage students to explore their own dance style Activities: Freestyle movement exploration Use of props (scarves, paper balls, etc.)	One Basic Choreography Showcase learning through a mini performance Feedback circle: What did you enjoy/learn? What was challenging? Objective: Build performance	By the end of the month, students will be able to: Demonstrate basic understanding of rhythm, coordination, and dance posture Perform basic steps of contemporary

	Fun mirroring game with music Objective: Students learn body awareness and basic movement vocabulary		Group circle dance to enhance teamwork Objective: Students recognize Floor Dance culture and perform basic steps in rhythm	Group activity: Create a short sequence in pairs/small groups Objective: Students express creativity and confidence through self-created movements	confidence Reflect on individual and group progress	dance with confidence Use creative movements to express emotions and ideas Work collaboratively to create and perform a short dance routine Appreciate the expressive value of dance
PHYSICAL EDUCATION	BADMINTON: Playing Styles (Singles)	BADMINTON; Playing Styles (Doubles)	SPORTS DAY MARCH PAST PRACTICE Develop physical fitness and coordination among students. Promote teamwork and camaraderie	SPORTS DAY MARCH PAST PRACTICE Enhance leadership skills through group activities	Rehearsing the badminton skills learned in previous week	To develop serving, smashing, drop, footwork, agility, coordination, strategy, and fitness while fostering discipline, teamwork, and sportsmanship
ART	Graphite Pencil shading and Monochrome and use of Texture - Perspective drawing	The difference between GPS and Monochrome is explained and artwork is started	Outline drawing made	Shading or colouring is started and continued	Artwork completed	The difference between GPS and Monochrome is explained. A simple cityscape is completed.



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(Monthly Plan - September 2025)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH	Clauses Song of the rain	M C B Unit 5 Paragraph Writing	Revision for Mid Term	Revision for Mid Term	Revision for Mid Term	The learners would be able to– Understand the fact that serving humanity involves tremendous self-sacrifice. Uses clauses rightly.
MATHEMATICS	Triangles: Some more criteria of triangles.	Triangles: Application of Congruency of triangles	REVISION FOR MID TERM EXAMINATION	MID TERM EXAMINATION	MID TERM EXAMINATION	Explain how triangle congruence is used to prove equality of angles and sides. Describe the role of CPCT in solving geometric problems

SCIENCE PHYSICS	CHAPTER 8: FORCE AND LAWS OF MOTION Introduction, Balanced and unbalanced forces ,Newton's first law of motion	CHAPTER 8: FORCE AND LAWS OF MOTION Momentum Numericals REVISION FOR MIDTERM EXAM	REVISION FOR MID TERM EXAMINATION	MIDTERM EXAMINATION	MIDTERM EXAMINATION	The learners would be able to– 1. Define and differentiate between balanced and unbalanced forces with everyday examples. 2. Explain Newton's First Law of Motion and relate it to the concept of inertia. 3. Understand and apply the concept of momentum, including the law of conservation of momentum. 4. Solve numerical problems
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						related to force, mass, acceleration, and momentum using appropriate formulas and units.
CHEMISTRY	CHAPTER-4- STRUCTURE OF ATOM- Valency, ions Atomic number & Mass Number	CHAPTER-4- STRUCTURE OF ATOM- Isotopes and isobars Text book exercise -work sheet discussion	REVISION FOR MID TERM EXAMINATION	MIDTERM EXAMINATION	MIDTERM EXAMINATION	The learners would be able to– 1. Define and determine the valency of elements based on electronic configuration. 2. Differentiate between atoms, ions, cations, and anions with suitable examples. 3. Calculate and explain the

						significance of atomic number and mass number for different elements. 4. Understand and distinguish between isotopes and isobars, and apply this understanding in textbook exercises and worksheets.
BIOLOGY	CHAPTER 6-TISSUES Animal tissues- Epithelial tissue	CHAPTER 6-TISSUES Animal tissues- Muscular Tissue REVISION FOR MID TERM EXAMINATION	REVISION FOR MID TERM EXAMINATION	MIDTERM EXAMINATION	MIDTERM EXAMINATION	The learners would be able to– 1. Identify and describe different types of epithelial tissues and their functions

						in the human body. 2. Classify muscular tissues (skeletal, smooth, cardiac) and explain their structure, function, and location. 3. Compare the structure and functions of epithelial and muscular tissues with suitable diagrams. 4. Reinforce and apply concepts learned through worksheet-
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						based revision and discussion for the midterm exam.
Social Science HISTORY	Socialism in Europe and Russian Revolution: UNIT-4 What Changed after October? The Civil War, Making a Socialist Society, Stalinism and Collectivisation.	REVISION	MIDTERM EXAMINATION	MIDTERM EXAMINATION	MIDTERM EXAMINATION	The students will be able to : -Critical evaluation of the key events and impact of the Russian Revolution
ECONOMICS	UNIT 5 The Global Influence of the Russian Revolution and the USSR. MAP SKILL: EUROPE MAP Unemployment-Types of unemployment	REVISION	MIDTERM EXAMINATION	MIDTERM EXAMINATION	MIDTERM EXAMINATION	Describe the different kinds of unemployment existing
		Revision		MIDTERM EXAMINATION	MIDTERM EXAMINATION	

Geography	Peninsular Rivers- Mahanadi, Godaveri, Krishna and Kaveri.		MIDTERM EXAMINATION			in rural and urban areas with examples. Lakes
MALAYALAM 2ND LANGUAGE	പുളിമാവ് വെട്ടി പ്രയോഗം വാക്യശുദ്ധി	അവധാരണം ആവർത്തനം	MIDTERM EXAMINATION	MIDTERM EXAMINATION	MIDTERM EXAMINATION	പാഠഭാഗങ്ങൾ ആവർത്തന വിധേയമാക്കുന്നു. സംശയഭൂരികര ണം നടത്തുന്നു.
HINDI 2ND LANGUAGE	स्मृति-क्रमशः गीत -अगीत-कविता	गीत -अगीत -कविता पुनरावृत्ति	MIDTERM EXAM	MIDTERM EXAM	MIDTERM EXAM	प्रकृति के सौंदर्य की सराहना हेतु प्रेरित होंगे प्रकृति के समस्त प्राणियों की भावनाओं को समझने के अवसर का लाभ उठाते

						हुए उनके प्रति प्रेम भावना का सृजन । मौन प्रकृति तथा प्राणियों की खामोशी को सुनने हेतु प्रेरित करना । गीत – अगीत के यथार्थ का पता लगाने की जिज्ञासा उत्पन्न होगी । पाठांश पर आधारित प्रश्नों को समुचित रूप से लिख पाने की क्षमता विकसित करना । प्रश्नों के उत्तर लिखने तथा बोलने की योग्यता विकसित करना । नव शब्द : निर्झरी, पातल, विधना, आल्हा, आदि ।
FRENCH 2ND LANGUAGE	Mid Term Revision	Mid Term Revision	Mid Term Examination	Mid Term Examination	Mid Term Examination	Recap of Le passé composé et les prépositions. L'imparfait, les verbes pronominaux au passé

						composé, les loisirs et les sports.
AI	PART B UNIT 2: DATA LITERACY And Python Basics	Mid Term Revision	Mid Term Examination	Mid Term Examination	Mid Term Examination	Student will be able to To recognize the importance of data visualization To discover different methods of data visualization
IT	UNIT 5: DIGITAL PRESENTATION 1. 1. Insert and format image in presentation 2. Work with slide master	Mid Term Revision	Mid Term Examination	Mid Term Examination	Mid Term Examination	Students will be thought with: • Inserting an image from a file, • Inserting an image from the gallery, • Formatting images, • Moving images, • Resizing images, • Rotating images, • Formatting using the Image toolbar, • Drawing graphic objects – line, shapes, • Grouping and un-grouping objects • Slide masters, • Creating the slide masters,

						• Applying the slide masters to all slide, • Adding transitions.
MS	PART B: Unit 2 Concept of Market *Difference between product and service market. *Features of service market	REVISION: PART A: Unit 1 Communication Skills-I, Unit 2 Self-Management Skills-I, Unit 3 ICT Skills-I MID TERM REVISION	MIDTERM EXAM	MIDTERM EXAM	MIDTERM EXAM	Unit 2 Concept of Market Students will be able: *To distinguish between product and service market. *To understand the features of service market
DTI	Method of Visual Graphicalisation	Module 3: Introduction to observation, problem identification and empathy	MID TERM EXAM	MID TERM EXAM	Understand how to do references and write acknowledgements	*To expose students to the idea of the analysis of the problem to be solved. *To understand the technique of Mapping – Mind-Map and Life Cycle Map

HEALTHCARE	*Role of a Patient Care Assistant *Various Activities of Patient's Daily Care	Basic *Requirements for Patient Comfort *Describe the Various Aspects of Patient's Safety	MID TERM EXAM	MID TERM EXAM	4) To Demonstrate personal Grooming	1) To Demonstrate Good Hygiene Practice 2)Describe Factors Affecting patient health care.
ITT	Subject Specific Skills: UNIT-2-TOURISM BUSINESS(2.1)-INTRODUCTION	Subject Specific Skills: UNIT-2-TOURISM BUSINESS(2.2)-EVOLUTION OF THE BUSINESS OF TOURISM.	MID TERM EXAM	MID TERM EXAM	MID TERM EXAM	To understand the growth and evolution of the Business of the Tourism Industry in India as well as globally. To understand the evolution of tourism by going through the travel accounts of travellers about their historical and epic journey across the country.
PHYSICAL ACTIVITY TRAINER	FIRST AID & HEALTH ASSESSMENT speed, strength, endurance,	FIRST AID HEALTH ASSESSMENT coordination, balance, and flexibility	MID TERM EXAM	MID TERM EXAM	MID TERM EXAM	Children will understand and perform the first Aid during emergency

INDIAN MUSIC	Gandhi Jayanti, Discussions on Art and Culture.	Discussions on Folk culture and learning folk songs in various languages.	MID TERM	MID TERM	MID TERM	MID TERM
WESTERN MUSIC						LEARN BETWEEN MELODY & HARMONY TYPES OF HARMONY TYPES OF INTERVALS
	HARMONY, CHORDS	HARMONY, CHORDS	HARMONY, CHORDS	HARMONY, CHORDS	HARMONY, CHORDS	
DANCE	Introduction to Dance & Basic Movements Focus: Understanding what dance is Importance of rhythm, coordination, and posture Activities: Warm-up exercises Postures Fun mirroring game with music Objective: Students learn body awareness and basic movement vocabulary	Independence Day Dance Practice and repeat first week exercises and practice Dance basics	Introduction to Contemporary Dance Focus: Learn simple steps Understand rhythm and cultural significance Activities: Learn 4–5 steps of selected contemporary dance Practice movements with music Group circle dance to enhance teamwork Objective: Students recognize Floor Dance culture and	Creative Expression & Freestyle Focus: Encourage students to explore their own dance style Activities: Freestyle movement exploration Use of props (scarves, paper balls, etc.) Group activity: Create a short sequence in pairs/small groups	One Basic Choreography Showcase learning through a mini performance Feedback circle: What did you enjoy/learn? What was challenging? Objective: Build performance confidence Reflect on individual and group progress	By the end of the month, students will be able to: Demonstrate basic understanding of rhythm, coordination, and dance posture Perform basic steps of contemporary dance with confidence Use creative movements to express emotions and ideas Work collaboratively to create and perform a short dance routine Appreciate the expressive value of dance

			perform basic steps in rhythm	Objective: Students express creativity and confidence through self-created movements		
ART	Figurative Design (Human Figure as the main subject)	Basics are explained and demonstrated	MID TERM EXAM	MID TERM EXAM	MID TERM EXAM	Basics of Figurative drawing is explained.
PHYSICAL EDUCATION	HEALTH STATUS AND ASSESSMENT speed, strength, endurance,	HEALTH STATUS AND ASSESSMENT coordination, balance, and flexibility	MID TERM EXAM	MID TERM EXAM	MID TERM EXAM	To improve strength, endurance, flexibility, speed, and coordination, promoting overall health, active lifestyle, and enhanced sports performance



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ENGLISH	Villa for Sale	M C B Unit 6 Informal Letter	Villa for sale Work book	M C B Unit 7 Informal Letter	Modals Villa for sale	The learners would be able to– Understand the theme that the world is filled with pretentious, mean, calculating and money-minded people Write good informal letters.

	Polynomials: Classification of Polynomials on the basis of terms. Degree of a Polynomial	Polynomials: Zero of a Polynomial, Constant Polynomial	Polynomials: Factor theorem and its application. Factorise using factor theorem	Polynomials: Algebraic Identities	Polynomials: Application of Identities	
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SCIENCE PHYSICS	CHAPTER 8: FORCE AND LAWS OF MOTION Newton's 2nd law of motion. Numericals, Newton's 3rd law of motion,	CHAPTER 8: FORCE AND LAWS OF MOTION Newton's 2nd law of motion. Numericals, Newton's 3rd law of motion,	CHAPTER 8: FORCE AND LAWS OF MOTION Numericals,Workshe et and textbook questions	CHAPTER 9- GRAVITATION Introduction, Universal law of Gravitation, Free fall, Motion of objects under gravitational force.	CHAPTER 9- GRAVITATION Numericals on universal law of gravitation, Mass and weight.	The learners would be able to– 1. Explain Newton's Second and Third Laws of Motion with examples and relate them to daily life situations. 2. Solve numerical problems based on force, mass, acceleratio n, and action- reaction pairs using appropriat e
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						formulas. 3. Understand and apply the Universal Law of Gravitation, and describe concepts like free fall and motion under gravity. 4. Distinguish between mass and weight, and apply learned concepts through worksheet and textbook exercises.
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CHEMISTRY	CHAPTER 3-ATOMS & MOLECULES Introduction Laws of chemical combinations. Dalton's Atomic theory	CHAPTER 3-ATOMS & MOLECULES Introduction Laws of chemical combinations. Dalton's Atomic theory	CHAPTER 3-ATOMS & MOLECULES Ions Valency Rules for writing chemical formula	CHAPTER 3-ATOMS & MOLECULES Atoms Atomic mass Molecules- molecules of elements and molecules of compounds	CHAPTER 3-ATOMS & MOLECULES Atoms Atomic mass Molecules- molecules of elements and molecules of compounds	The learners would be able to– 1. State and explain the Laws of Chemical Combination and describe Dalton's Atomic Theory with its key postulates. 2. Define ions and valency, and apply the rules for writing chemical formulae of compound

						s. 3. Differentiate between atoms, molecules of elements, and molecules of compounds with suitable examples. 4. Understand and calculate the atomic mass and use it to relate to chemical symbols and molecular composition.
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BIOLOGY	CHAPTER 6-TISSUES Animal tissues- Connective Tissue Introduction	CHAPTER 6-TISSUES Animal tissues- Connective Tissue Introduction	CHAPTER 6-TISSUES Animal tissues- Connective Tissue Nervous Tissue	CHAPTER 6-TISSUES Textbook exercise and worksheet discussion	CHAPTER 6-TISSUES LAB ACTIVITY CHAPTER 12- IMPROVEMENT IN FOOD RESOURCES INTRODUCTION Crop variety improvement	The learners would be able to– 1. Identify and describe various types of connective tissues (like blood, bone, cartilage, areolar, adipose) and their functions in animals. 2. Explain the structure and function of nervous tissue,
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						highlightin g its role in coordinati on and control. 3. Reinforce conceptua l understan ding through textbook exercises, worksheet discussion, and lab- based activities related to animal tissues. 4. Understan d the need for and methods of crop
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						variety improvement in agriculture , and its importance for increasing food production.
Social Science	POL SC CHAP 3 UNIT 1 ELECTORAL POLITICS Meaning of election, Why do we need an election, What makes an election democratic? Is it good to have pol competition?	POL SC CHAP 3 Electoral constituencies. Reserved constituencies, Voters list, election procedures, What makes elections in India democratic? Independent election commission, popular participation of people.challenges to free and fair election	HISTORY CHAP 3 NAZISM AND RISE OF HITLER Unit 1 II world war consequences, Story of Helmuth, Birth of the Weimar Republic, The Effects of the War, Political Radicalism and Economic Crises, The Years of Depression.	NAZISM AND RISE OF HITLER Unit 2 Hitler's Rise to Power, The Destruction of Democracy, Reconstruction	NAZISM AND RISE OF HITLER Unit 3 The Nazi Worldview, Establishment of the Racial State, Establishment of the Racial State, methods used to eliminate enemies by Nazi Map Skill Europe and world map	The students will be able to: -Recall and recognise the consequences of the I World War using their previous knowledge. -Understand the need for a new leader. -Analyse the method used to treat the enemies

ECONOMICS	What is our system of election?					by the nazi germans. - Appreciates the idea to start the UN after World War II -Critically evaluate the role of Hiltler in bringing destruction to humanity. Map Skill -Identify the places annexed by Hitler. -Identify the countries involved in the II World War
		Poverty as seen by social scientists - Social Exclusion and Vulnerability.	Poverty Line and Poverty Estimates	Vulnerable Groups	Inter-State Disparities	Are able to describe the concept poverty and various dimensions and indicators of poverty. Describe the estimation of the Poverty Line in
	Chapter 3: Poverty as a Challenge: Meaning and issues related to poverty.	River Pollution, Map marking	Chapter 4: Climate: Introduction, Climatic Controls.		The Seasons. Cold Weather Seasons (Winter), Hot	

GEOGRAPHY	Role of Rivers in the economy.			Factors Affecting India's Climate, The Indian Monsoon. The Onset of the Monsoon and Withdrawal.	weather Seasons (Summer)	rural and urban areas in India. To acquire knowledge and understanding about the various facts related with this chapter. • To acquire knowledge about the climate and understand its importance in Indian geography.
MALAYALAM 2ND LANGUAGE	തരിശുനിലങ്ങളിലേക്ക്	തരിശുനിലങ്ങളിലേക്ക് വാക്യശുദ്ധി അംഗവാക്യം അംഗിവാക്യം	തരിശുനിലങ്ങളിലേക്ക് വാക്യശുദ്ധി കത്തെഴുത്ത്	ചിരിയുടെ അരങ്ങേറ്റം വാക്യശുദ്ധി വാക്യരചന ഉപന്യാസം	ചിരിയുടെ അരങ്ങേറ്റം പദശുദ്ധി	പാഠപരിചയം, ആശയഗ്രഹണം, ആസ്വാദനശേഷി

HINDI 2ND LANGUAGE	वैज्ञानिक चेतना के वाहक - चंद्रशेखर वेंकटरामन	वैज्ञानिक चेतना के वाहक -चंद्रशेखर वेंकटरामन	लेखन कौशल-पत्र लेखन	लेखन कौशल - अनुच्छेद	व्याकरण -अर्थ के आधार पर वाक्य भेद	डा. रामन के जीवन अवगत होंगे तथा तद्वत आचरण हेतु प्रेरित होंगे । तर्क शक्ति का विकास होगा । सृष्टि में व्याप्त रहस्यों को उद्घाटित करने की प्रेरणा मिलेगी । संघर्षमय जीवन का बोध होगा । प्राकृतिक सूक्ष्मताओं को समझने का समुचित अवसर मिलेगा तथा प्रतिभा विकसित होगी । स्वानुभवों से
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						अनुभव का विस्तार । नए शब्दों का ज्ञान – शोधकार्य, भौतिकी, वित्त विभाग, सृजित फोटान आदि ।
FRENCH 2ND LANGUAGE	Leçon 7 : L'argent de poche - Les pronoms personnels - sujets	Les pronoms personnels compléments d'objets directs/indirects	L'argent de poche	L'adjectif interrogatif et les négations	Leçon 8 : Faire des achats - Le Conditionnel présent et le pronom '-en'	Les pronoms personnels compléments d'objets directs/indirects et le pronom 'en', l'adjectif interrogatif et les négations et le Conditionnel présent
AI	UNIT 3: MATH FOR AI (Statistics & Probability) Basic Python programs on	PART B UNIT 3: MATH FOR AI (Statistics & Probability) Basic Python programs on arithmetic operators	PART B UNIT 5: Introduction to python- Lists in python	PART B UNIT 5: Introduction to python- Lists in python	PART B UNIT 5: Introduction to python- Lists in python	Children will be able: To understand the use of Math in AI To analyze the data in the form of numbers/images and find the

	arithmetic operators	operators				relation/pattern between the them. To understand the concept of Statistics and probability in real life. To create lists in python and use the methods in lists
IT	EMPLOYABILITY SKILLS CHAPTER:1 Communication skills Features of effective communication	CHAPTER:1 Communication skills Continuation...	CHAPTER:2 Self management skills Introduction Self management Positive results of self management Self management skills Self confidence Self confidence Building tips	CHAPTER:2 Self management skills Continuation... Worksheet solving	CHAPTER:3:ICT skills Roles of ICT in daily lives ICT tools Peripheral devices Components of computer system Software components & hardware components of computer Performing basic computer operation	Demonstrate knowledge of various methods of communication Describe the meaning and importance of self management Identify the factors that helps in building self confidence

	Importance of communication skills Communication cycle Various methods of Communications Perspective in communication Basic writing skills Factors affecting communication at workplace Worksheet solving				Internet browser Some common terms of Internet,Internet application	Describe the role of Information and Communication Technology (ICT) in day to-day life and workplace Identify components of basic computer system and their functions
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MS	PART B:Unit 3 Basic concept of Sales and selling *Concept of Selling	PART B:Unit 3 Basic concept of Sales and selling *Importance of acquiring selling skills *Types of Selling	PART B:Unit 3 Basic concept of Sales and selling *Importance of selling tasks *Various types of Selling tasks *Concept of intermediaries and their importance in selling *Role of Selling intermediaries	PART B:Unit 3 Basic concept of Sales and selling *Classify Selling intermediaries REVISION: PART A: Unit 4 Entrepreneurial Skills-I	REVISION: PART A: Unit 4 Entrepreneurial Skills-I	PART B:Unit 3 Basic concept of Sales and selling Students will be able: *To describe the concept of Selling *To understand the importance of acquiring selling skills *To explain the various types of Selling *To explain the importance of selling tasks *To identify the various types of Selling tasks *To explain the concept of intermediaries

						and their importance in selling *To appreciate the role of Selling intermediaries *To classify Selling intermediaries
DTI	Module 4:Design project :with focus on observation,problem identification and empathy Mind-Map and Life Cycle Map	Analysis of the problem to be solved.	Method of making a Process/ Time/Journey Map	Fundamentals of Effective Presentation Techniques.	Module 5:Fundamentals of sketching for Ideation	*To understand the fundamentals of Effective Presentation Techniques
HEALTHCARE	PERSONAL HYGIENE AND HYGIENE STANDARDS		Essential Components of Primary Healthcare and Emergency.	the chain of survival	various types of Immunity	1) To Demonstrate personal Grooming 2) To Describe Essential Components of Primary Healthcare and Emergency.

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						Medical Response 3) To Demonstrate the Chain of Survival
ITT	Subject Specific Skills: UNIT-2- TOURISM BUSINESS(2.2.3)- BUSINESS OF TOURISM	Subject Specific Skills: UNIT-2- TOURISM BUSINESS(2.3 & 2.4)-TOURISM INTERMEDIARIES AND LINKAGES & TOURISM IN MODERN INDIA.	Subject Specific Skills: UNIT-2- TOURISM BUSINESS(2.4.1)- TOURS ON INDIAN RAILWAYS	Subject Specific Skills: UNIT-3- TOURISM PRODUCT(3.1 & 3.2)INTRODUCTION & TOURISM RESOURCES.	Subject Specific Skills: UNIT-3- TOURISM PRODUCT(3.3) TYPES OF TOURISM RESOURCES.	To understand the role of tourism intermediaries. To understand the role of Indian Railways in Tourism and to know the promotion of tourism in India.
PHYSICAL ACTIVITY TRAINER	PLANNING AGE APPROPRIATE PHYSICAL ACTIVITIES	Activities for increasing physical strength and coordination	Class Management	PRACTICAL 1. Project file submission	2. KHELO INDIA FITNESS factors	Child will learn to plan and organize the games as per the age category
INDIAN MUSIC	Discussions on Folk culture and learning folk songs in various languages for Inter School Talent Fest.	Audition and election for ISTF in various categories, such as - Carnatic, Light Vocal, Folk song group etc.	Discussions on Notation system and community system as per CBSE curriculum.	Folk songs in various Indian languages. Preparation for ISTF	Training for Founder's Day. ISTF training	Folk songs in various Indian languages. Preparation for ISTF

WESTERN MUSIC	CYCLE OF NOTES/FIFTHS	CYCLE OF NOTES/FIFTHS	CYCLE OF NOTES/FIFTHS	CYCLE OF NOTES/FIFTHS	CYCLE OF NOTES/FIFTHS	IDENTIFY NOTE NAMES SHARP NOTES FLAT NOTES MUSIC UNIVERSE
DANCE	Introduction to Dance & Basic Movements Focus: Understanding what dance is Importance of rhythm, coordination, and posture Activities: Warm-up exercises Postures Fun mirroring game with music Objective: Students learn body awareness and basic movement vocabulary	Independence Day Dance Practice and repeat first week exercises and practice Dance basics	Introduction to Contemporary Dance Focus: Learn simple steps Understand rhythm and cultural significance Activities: Learn 4–5 steps of selected contemporary dance Practice movements with music Group circle dance to enhance teamwork Objective: Students recognize Floor Dance culture and perform basic steps in rhythm	Creative Expression & Freestyle Focus: Encourage students to explore their own dance style Activities: Freestyle movement exploration Use of props (scarves, paper balls, etc.) Group activity: Create a short sequence in pairs/small groups Objective: Students express creativity and confidence through self-created movements	One Basic Choreography Showcase learning through a mini performance Feedback circle: What did you enjoy/learn? What was challenging? Objective: Build performance confidence Reflect on individual and group progress	By the end of the month, students will be able to: Demonstrate basic understanding of rhythm, coordination, and dance posture Perform basic steps of contemporary dance with confidence Use creative movements to express emotions and ideas Work collaboratively to create and perform a short dance routine

						Appreciate the expressive value of dance
PHYSICAL EDUCATION	Introduction to Volleyball / March past selection	Learn the basic rules and scoring system of volleyball	Basic Skills: Serving / March past selection	Master the skill of passing (forearm pass and overhead pass).	Practicing the skills learned in previous week	To develop serving, passing, setting, spiking, blocking, teamwork, communication, agility, coordination, decision-making, and overall performance in the game."
ART	Figurative Design (Human Figure as the main subject)	A simple outline drawing is drawn with a minimum background.	Continued and the use of any medium of their choice.	continued.	Continued and completed	The basics of figurative drawing is understood and completed the same in any medium of their choice.



Indian School Wadi Kabir

Class: IX

ISWK SHARING KNOWLEDGE

(Monthly Plan – November 2025)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH		Villa for sale Dialogue Writing	Determiners Workbook	The Bishop's Candlesticks Dialogue Writing	The Bishop's Candlesticks	Students are able to- Appreciate the theme that love and can change a man
MATHEMATICS	Linear equations in two variables *General form and solution of a linear equation in two variables. *Graph of a Linear Equation in Two Variables	Linear equations in two variables *Equations of Lines Parallel to the x-axis and y- axis Quadrilaterals ** Angle Sum Property of a Quadrilateral	Quadrilaterals * Properties of Parallelogram	Post Mid-term Revision		Students are able to- *Visualize solutions of a linear equation in two variables as ordered pair of real numbers on its graph. *Relate the algebraical representations of a linear equation in one/two variables in order to apply the concepts to daily life situations. *Understand the properties of

						quadrilaterals and solve problems based on properties of quadrilaterals.
SCIENCE PHYSICS	CHAPTER 9- GRAVITATION Pressure in fluids Buoyancy. Archimedes principle -practical	CHAPTER 9- GRAVITATION Practical -Density of solid. Worksheet and exercise questions	CHAPTER 10-WORK AND ENERGY Introduction, Work done	CHAPTER 10- WORK AND ENERGY Forms of energy, Kinetic energy and REVISION FOR POMT	REVISION FOR POMT	The learners would be able to– 1. Explain the concept of pressure in fluids, buoyancy, and state Archimedes' Principle with applications in daily life and practical demonstration. 2. Determine the density of a solid experimentally and reinforce learning through worksheet and textbook

						questions. 3. Define work and energy, identify different forms of energy, and explain the concept of kinetic energy with examples
CHEMISTRY	CHAPTER 3- ATOMS & MOLECULES Chemical formula	CHAPTER 3- ATOMS & MOLECULES Chemical formula	REVISION FOR POMT	REVISION FOR POMT	REVISION FOR POMT	The learners would be able to– 1. Understand the meaning and importance of a chemical formula in representing compounds. 2. Apply the rules for writing chemical formulae for simple compounds

						based on valency and ions. 3. Differentiate between molecular formula and empirical formula with examples. 4. Interpret chemical formulae to identify the number and types of atoms present in a compound.
BIOLOGY	CHAPTER 12- IMPROVEMENT IN FOOD RESOURCES Crop Production Management Nutrient management Cropping patterns	CHAPTER 12- IMPROVEMENT IN FOOD RESOURCES Crop Production Management Irrigation and Water Management	CHAPTER 12- IMPROVEMENT IN FOOD RESOURCES Crop protection management	REVISION FOR POMT	REVISION FOR POMT	The learners would be able to– 1. Explain the key practices involved in crop production

			REVISION FOR POMT			management, including nutrient management and selection of appropriate cropping patterns. 2. Describe different methods of irrigation and water management used in agriculture to improve crop yield. 3. Understand the importance of crop protection management against pests and diseases, and methods used for
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						effective control. 4. Reinforce concepts through revision activities in preparation for the Periodic or Mid-Term Test (POMT).
Social Science	NAZISM AND RISE OF HITLER Unit 3 The Nazi Worldview, Establishment of the Racial State, Establishment of the Racial State, methods used to eliminate enemies by Nazi Map Skill	Pol Sc Chap 4 WORKING OF INSTITUTIONS UNIT 1 How is the major policy decision taken? A Government Order, Need for pol Institutions,	REVISION	POMT	POMT	Map Skill -Identify the places annexed by Hitler. -Identify the countries involved in the II World War POL SC _Recalls and recognise the role of government. -Understand how these institutions interact in policy-making and law

ECONOMICS	Europe and world map	Causes of Poverty	Anti- Poverty Measures The challenges ahead	Revision	Revision	implementation - Appreciation for democratic processes and empowering them to engage with their government. Appreciate the role of Anti-poverty programmes in reducing poverty and its related issues. Appreciate the efforts taken by the Government of India to reduce poverty and also suggest various measures to reduce it in our country. • To acquire knowledge about the different climate types in India. and how climate influences various aspects of life in different regions.
	Global Poverty Scenario					
GEOGRAPHY	Advancing Monsoon (The rainy Season)	Retreating Monsoon Season. Distribution of Rainfall, Monsoon as a Unifying Bond.	Map marking			

				Revision	Revision	
MALAYALAM 2ND LANGUAGE	കാണുന്നുണ്ടനേ കമക്ഷരങ്ങൾ അംഗവാക്യം അംഗിവാക്യം	കാണുന്നുണ്ട നേകമക്ഷരങ്ങ ൾ വാക്യശുദ്ധി വാക്യരചന പത്രവാർത്ത	ദയ പദശുദ്ധി ഉപന്യാസം	ദയ ആവർത്തനം	ആവർത്തനം	പാഠപരിചയം, ആശയഗ്രഹണം, ഭാഷാപ്രയോഗ പാടവം, ആവർത്തനം
HINDI 2ND LANGUAGE	अग्निपथ -कविता	अनुस्वार - अनुनासिक	कल्लू कुम्हार की उनाकोटी	संवाद लेखन	संवाद लेखन	संघर्षमय जीवन की चुनौतियों से अवगत कराना । कविता में शब्दों की पुनरावृत्ति तथा तत्सम- तदभव शब्दों के प्रयोग हेतु प्रेरित करना ।

						संघर्ष के महत्व को स्पष्ट करना । कठिनाइयों का उचित आकलन कर जूझने का साहस तथा योजना हेतु प्रेरित करना । पाठांश पर आधारित प्रश्नों को समुचित रूप से लिख पाने की क्षमता विकसित करना । तत्सम -तदभव शब्द : रक्त, पत्र, अश्रु, स्वेद, शपथ, अग्नि आदि ।
FRENCH 2ND LANGUAGE	Leçon 8 : Faire des achats - Exprimer la quantité/ la qualité	Les achats, les magasins	Revision for PoMT exam	PoMT Exam	PoMT Exam	Les achats, les magasins
AI	PART B UNIT 4: INTRODUCTION TO GENERATIVE AI	PART B UNIT 4: INTRODUCTION TO GENERATIVE AI	Revision	POST MIDTERM	POST MIDTERM	Children will be able to To define Generative AI & classify different kinds.

						To be able to explain how Generative AI works and recognize how it learns To learn the Generative AI tools to create content. To Understand the ethical considerations of using Generative AI
IT	CHAPTER:4 Entrepreneurship skills Introduction Types of business. Types of business organization based on the legal forms. Types of business based on sectors Rewards of entrepreneurship Roll of Entre Characteristics of Entre Phases of Entre development	CHAPTER:4 Entrepreneurship skills Continuation... Worksheet solving	Revision	POST MIDTERM	POST MIDTERM	Identify various types of business activities Demonstrate the knowledge of distinguishing characteristics of entrepreneurship

	Types of business based on size					
MS	PART B:Unit 4 Understanding customer & consumer *Meaning of customer and the consumer *Difference between customer and consumer and inter relationship *Types of customer and consumers	PART B:Unit 4 Understanding customer & consumer *The meaning of buyer's behavior *The importance of buyer's behavior	PART B:Unit 4 Understanding customer & consumer *Consumer's motivation to buying behavior. *Various factors that influence buyer's behavior. POMT REVISION	POMT EXAM	POMT EXAM	PART B:Unit 4 Understanding customer & consumer Students will be able: *To know the meaning of customer and the consumer *To distinguish between customer and consumer and inter relationship *To list the types of customer and consumers *To understand the key differences between these two *To discuss the meaning of buyer's behavior *To understand the importance of buyer's behavior

						*To understand consumer's motivation to buying behavior. *To describe the various factors that influence buyer's behavior.
DTI	*To introduce the method of doodling with images for ideation.	Module 6: Fundamentals of 3D Principles of representing 3D objects as sketches.	Proportions and sensitivity towards 3D Objects constructions by using daily used materials.	POMT EXAM	POMT EXAM	*To introduce the method of doodling with images for ideation.*To make use of sketching for generating several creative alternate solutions.
HEALTHCARE	Immunization Schedule	key components of a Universal Immunization Programme	various aspects of immunization schedule chart.	POMT EXAM	POMT EXAM	*To Describe the Immunization Schedule *To identify the key components of universal immunisation programme. *To describe various aspect of immunization.

ITT	Subject Specific Skills: UNIT-3-TOURISM PRODUCT(3.4) TOURISM PRODUCT	Subject Specific Skills: UNIT-3-TOURISM PRODUCT(3.5) CHARACTERISTICS OF TOURISM PRODUCT.	Subject Specific Skills: UNIT-3-TOURISM PRODUCT(3.6) TOURISM RESOURCE TO TOURISM PRODUCT	POMT EXAM	POMT EXAM	
PHYSICAL ACTIVITY INER	ORGANIZING AGE APPROPRIATE PHYSICAL ACTIVITIES	Games for everyday activities - Fitness activities (Action, Balance, Coordination lesson planning for small children)	i) Sports Day ii) Intramural / Extra Mural Tournaments iii) Independence Day/ Republic day	Father's / mother's / Grand Parent's / Children's Day Summer /Winter Camp	khelo india fitness test	Children will learn how to organize the activities as per the age category
INDIAN MUSIC	Discussions on Notation system and community system as per CBSE curriculum.	Diwali assembly. Practice of community singing as per syllabus.	Rehearsal of Choir and Orchestra for Founder's Day	Rehearsal and costumes for Annual Day.	Performance by Indian Choir and Orchestra for Founder's Day	Discussions on Notation system and community system as per CBSE curriculum.
WESTERN MUSIC	CYCLE OF FIFTHS	CYCLE OF FIFTHS	CYCLE OF FIFTHS	CYCLE OF FIFTHS	CYCLE OF FIFTHS	IMPORTANCE OF THE CYCLE, USES OF THE CYCLE
DANCE	Introduction to Dance & Basic Movements	Independence Day Dance Practice and repeat first week exercises and	Introduction to Contemporary Dance Focus: Learn simple steps	Creative Expression & Freestyle Focus: Encourage	One Basic Choreography Showcase learning through a mini performance	By the end of the month, students will be able to: Demonstrate basic understanding of

	Focus: Understanding what dance is Importance of rhythm, coordination, and posture Activities: Warm-up exercises Postures Fun mirroring game with music Objective: Students learn body awareness and basic movement vocabulary	practice Dance basics	Understand rhythm and cultural significance Activities: Learn 4–5 steps of selected contemporary dance Practice movements with music Group circle dance to enhance teamwork Objective: Students recognize Floor Dance culture and perform basic steps in rhythm	students to explore their own dance style Activities: Freestyle movement exploration Use of props (scarves, paper balls, etc.) Group activity: Create a short sequence in pairs/small groups Objective: Students express creativity and confidence through self-created movements	Feedback circle: What did you enjoy/learn? What was challenging? Objective: Build performance confidence Reflect on individual and group progress	rhythm, coordination, and dance posture Perform basic steps of contemporary dance with confidence Use creative movements to express emotions and ideas Work collaboratively to create and perform a short dance routine Appreciate the expressive value of dance
PHYSICAL EDUCATION	Annual Sports Meet: Sports day marchpast	MAJOR GAME VOLLEYBALL: Basic Skills: Attacking	Defensive Techniques Learn about blocking and digging in defense.	Team Play and Strategies	Basic Skills: Setting Understand team formations and strategies in a match.	To develop teamwork, communication, agility, coordination, decision-making, and overall performance in the game."

ART	Pen and Ink Drawings (Doodle Art)	Basics are explained and the artwork started	After the initial pencil outline they work the details using pen and ink medium.	Continued.	Continued and completed	A beautiful piece of art is done using the pen and ink medium.
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Indian School Wadi Kabir

Class: IX

ISWK SHARING KNOWLEDGE
(Monthly Plan - December 2025)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH	Revision- Post Mid Term	Examination	Work book	Winter Break	Winter Break	
MATHEMATICS	Post Mid-term Revision	Post Mid-term Exam	Quadrilaterals * The Mid-point Theorem Areas of parallelograms and triangles *Parallelograms on the same base and between the same parallels. *Triangles on the same base and between the same parallels	WINTER BREAK	WINTER BREAK	Students are able to- *Explain the concept of a midpoint and how it relates to the sides of a triangle. *Visualize the theorem through diagrams and real-life parallels. *Define and identify parallelograms and triangles and their key properties. *Draw and interpret diagrams involving parallelograms and triangles on the same base and between the same parallels.

SCIENCE PHYSICS	POST MIDTERM EXAMINATION	CHAPTER 10- WORK AND ENERGY Numericals, Potential energy Law of conservation of energyPower Worksheet and exercise questions	CHAPTER 11 :SOUND Introduction, Production of sound Propagation of sound	WINTER BREAK	WINTER BREAK	The learners would be able to– 1. Solve numerical problems related to work, potential energy, and apply the law of conservation of energy in various scenarios. 2. Define power, calculate it in different situations, and relate power to work and time. 3. Explain the production and propagation of sound, including the basic properties of sound waves.

						4. Reinforce learning through worksheet and exercise questions to prepare for assessments.
CHEMISTRY	POST MIDTERM EXAMINATION	CHAPTER 3-ATOMS & MOLECULES Chemical formula	CHAPTER 3-ATOMS & MOLECULES Chemical formula	WINTER BREAK	WINTER BREAK	The learners would be able to– 1. Define and explain the concept of a chemical formula as a representation of elements in a compound. 2. Use valency rules to write correct chemical formulae for simple compounds.

						3. Differentiate between molecular and empirical formulae with appropriate examples. 4. Analyze chemical formulae to determine the number of atoms and elements present in a compound.
BIOLOGY	POST MIDTERM EXAMINATION	CHAPTER 12-IMPROVEMENT IN FOOD RESOURCES Crop protection management Storage of food grains	CHAPTER 12-IMPROVEMENT IN FOOD RESOURCES Animal husbandry Cattle farming	WINTER BREAK	WINTER BREAK	The learners would be able to– 1. Explain the importance of crop protection management and identify methods to

						prevent damage from pests, weeds, and diseases. 2. Understand the proper storage practices for food grains to avoid spoilage and loss due to biotic and abiotic factors. 3. Describe the concept and scope of animal husbandry, with focus on cattle farming for milk and draught purposes. 4. Reinforce their understanding by participating in textbook
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						exercises and worksheet discussions.
Social Science	POMT	POL SC WORKING OF INSTITUTIONS Parliament and the two houses of the parliament Pol Executives,	POL SC WORKING OF INSTITUTIONS Prime minister, President and their roles. Judiciary	WINTER BREAK	WINTER BREAK	-=Critically analyse the role of prime minister and President in running a government. -Appreciates the role of the judiciary and its function.
ECONOMICS	POMT	POMT	Chapter 4: Food Security in India What is Food Security? Why Food Security?	WINTER BREAK	WINTER BREAK	Are able to explain various dimensions of food security like availability of food, accessibility and affordability.
GEOGRAPHY	POMT	POMT	Chapter 5: Natural Vegetation and Wildlife: Map marking. Types of Vegetation & Wildlife	WINTER BREAK	WINTER BREAK	Are able to understand different ways to protect the forest

						vegetation and wildlife in India. Are able to make an Inter disciplinary project
MALAYALAM 2ND LANGUAGE	അല്പമല്ല ഭുജിക്കുന്നു പദശുദ്ധി	അല്പമല്ല ഭുജിക്കുന്നു കത്തെഴുത്ത്	അല്പമല്ല ഭുജിക്കുന്നു അംഗവാക്യം അംഗിവാക്യം	WINTER BREAK	WINTER BREAK	പാഠപരിചയം, ആശയഗ്രഹണം, ഭാഷാപ്രയോഗ സാമർത്ഥ്യം
HINDI 2ND LANGUAGE	नए इलाके में खुशबू रचते हैं	शुक्र तारे के समान	क्रमशः	WINTER BREAK	WINTER BREAK	आधुनिक काव्य रचना शैली का ज्ञान कराना। शब्द चयन द्वारा दृश्य- चित्र का ज्ञान कविताओं का रसास्वादन एवं अर्थग्रहण की क्षमता विकसित करना। सामाजिक समस्याओं सम्बन्धी विषयों पर अपने विचार लिख पाने

						की क्षमता विकसित करना । गृहीत अर्थ को अपने शब्दों में लिखने या बोलने की क्षमता बढ़ाना । कविता में प्रतीकों के प्रयोग तथा महत्व का ज्ञान कराना । समसामयिक विडंबनाओं पर इस कविता के समान दूसरी कविता लिख पाने की क्षमता उत्पन्न करना । छात्रों में समाज द्वारा उपेक्षित लोगों के प्रति सहानुभूति पैदा करना ।
FRENCH 2ND LANGUAGE	Post Mid Term Examination	Leçon 11 : Les fêtes - Textual part along with new vocabulary and expressions	Les Pronoms Relatifs	WINTER BREAK	WINTER BREAK	Les Pronoms Relatifs

AI	Post Mid Term Examination	Unit 5 :Introduction to Python : List Programs	EMPLOYABILITY SKILLS UNIT 5: Green Skills	WINTER BREAK	WINTER BREAK	Children will be able to Explore the the factors influencing natural resource conservation To do programs on lists
IT	Post Mid Term Examination	CHAPTER 5: Green Skills Introduction Green skills Environment and its components Natural resources conservation	CHAPTER 5: Green Skills Continuation ...	WINTER BREAK	WINTER BREAK	Demonstrated the knowledge of the factors influencing natural resource conservation Describe the importance of green economy and green skills
MS	POMT EXAM	PART A: Unit 5 Green Skills-I *Factors influencing natural resource conservation	PART A: Unit 5 Green Skills-I *Importance of green economy and green skills	WINTER BREAK	WINTER BREAK	PART A: Unit 5 Green Skills-I Students will be able: *To demonstrate the knowledge of the factors influencing natural resource conservation *To describe the importance of green

						economy and green skills
DTI	POMT EXAM	Explore the change of form with its ability to express a meaning.	Module 7:Introduction to understanding and analysis of problem Basics of information, classification and building affinities .	WINTER BREAK	WINTER BREAK	*To introduce the basics of classifying observations, seeking inferences and insights, methods of mapping this information and making recommendations /locating opportunities for design
HEALTHCARE	POMT EXAM		The Pulse Polio Immunization Programme	Winter break	Winter break	1)To analyzeThe Pulse Polio Immunization Programme
ITT	POMT EXAM	Subject Specific Skills: UNIT-3- TOURISM PRODUCT(3.7) CLASSIFICATION	Subject Specific Skills: UNIT-3- TOURISM PRODUCT(3.8) PROTECTION OF TOURISM PRODUCT	WINTER BREAK	WINTER BREAK	To understand the natural and man made tourism products. *To expose students to the measures taken for

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		OF TOURISM PRODUCT				the protection of Tourism product.
PHYSICAL ACTIVITY TRAINER	khelo india fitness test	Working on the speed, strength and endurance	Working on the flexibility, coordination and BMI	WINTER VACATION		Children will prepare for the practicals based on Khelo India Fitness factor
INDIAN MUSIC	Discussions on Notation system and community system as per CBSE curriculum.	Learning Inspirational songs for Republic Day. Review the materials.	WINTER BREAK	WINTER BREAK	WINTER VACATION	VACATION.
WESTERN MUSIC	WINTER BREAK	CYCLE OF FIFTHS	CYCLE OF FIFTHS	CYCLE OF FIFTHS	CYCLE OF FIFTHS	IMPORTANCE OF THE CYCLE, USES OF THE CYCLE
DANCE	Introduction to Dance & Basic Movements Focus: Understanding what dance is	Independence Day Dance Practice and repeat first week exercises and practice Dance basics	Introduction to Contemporary Dance Focus: Learn simple steps Understand rhythm and cultural significance Activities:	Creative Expression & Freestyle Focus: Encourage students to explore their	One Basic Choreography Showcase learning through a mini performance Feedback circle: What did you enjoy/learn?	By the end of the month, students will be able to: Demonstrate basic understanding of rhythm, coordination, and dance posture

	Importance of rhythm, coordination, and posture Activities: Warm-up exercises Postures Fun mirroring game with music Objective: Students learn body awareness and basic movement vocabulary		Learn 4–5 steps of selected contemporary dance Practice movements with music Group circle dance to enhance teamwork Objective: Students recognize Floor Dance culture and perform basic steps in rhythm	own dance style Activities: Freestyle movement exploration Use of props (scarves, paper balls, etc.) Group activity: Create a short sequence in pairs/small groups Objective: Students express creativity and confidence through self-created movements	What was challenging? Objective: Build performance confidence Reflect on individual and group progress	Perform basic steps of contemporary dance with confidence Use creative movements to express emotions and ideas Work collaboratively to create and perform a short dance routine Appreciate the expressive value of dance
PHYSICAL EDUCATION	Volleyball - Basic Skills: Setting	Friendly Matches: group wise	Friendly Matches: House wise	WINTER VACATION	WINTER VACATION	

ART	Poster Making on Global Issues using the elements and Principles of Art.	The fundamentals of art are revised.	Making a draft of the topic chosen for their poster making. Details and colouring is done. Continued and completed	Winter Break	Winter Break	Poster Making on Global Issues is worked upon using the fundamentals of Art.
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Indian School Wadi Kabir

Class: IX

ISWK SHARING KNOWLEDGE

(Monthly Plan - January 2026)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH	WINTER BREAK	Notice Writing Paragraph Writing	Integrated Grammar	Informal Letter	Tenses	The learners would be able to– Produce Good writing Use Correct grammar.
MATHEMATICS	WINTER BREAK	Circles *Angle subtended by a chord at a point. *Perpendicular from the Centre to a Chord. *Circle through three points. *Equal Chords and their distances from the centre.	Circles *Angle Subtended by an Arc of a Circle. ** Cyclic Quadrilaterals Constructions *Construction of bisectors of line segments and angles of measure 60° , 90° , 45° etc.,	Constructions *Construction of a triangle given its base, sum/difference of the other two sides and one base angle. Surface Areas and Volumes *Surface areas and volumes of cubes,	Surface Areas and Volumes *Surface area and volume of a right circular cone.. Surface area of a sphere and hemisphere.	Students are able to- *Recognize parts of a circle in diagrams and identify relationships between them. *Understand and applies Perpendicular from the Centre to a Chord, Circle through three Points, equal chords and their distances from the Centre. *Understand and applies angle

			equilateral triangles.	cuboids and right circular cylinders.		subtended by an arc of a Circle, Cyclic Quadrilaterals. *Identifies the given 3-D shape and applies the formula to find surface area and volume
SCIENCE PHYSICS	WINTER BREAK	CHAPTER 11 :SOUND Sound requires a medium for propagation Longitudinal and transverse wave	CHAPTER 11 :SOUND Characteristics of wave	CHAPTER 11 :SOUND Speed of sound. Relation between frequency and time period. Relation between frequency, velocity and wavelength.	CHAPTER 11 :SOUND Range of hearing in humans; ultrasound; reflection of sound; echo. Exercise and worksheet discussion	The learners would be able to– 1. Understand that sound requires a medium for propagation and differentiate between longitudinal and transverse waves. 2. Identify and explain the characteristics

						of sound waves such as amplitude, frequency, wavelength, and time period. 3. Calculate and relate speed of sound, frequency, time period, and wavelength using standard formulas. 4. Describe the range of hearing in humans, understand ultrasound, reflection of sound, and define the phenomenon of echo; reinforce learning through exercises and
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						worksheet discussion.
CHEMISTRY	Winter break	CHAPTER 3-ATOMS & MOLECULES Molecular mass Formula unit mass	CHAPTER 3-ATOMS & MOLECULES Molecular mass Formula unit mass	CHAPTER 3-ATOMS & MOLECULES Text book exercise ,worksheet questions	REVISION FOR THE FINAL ASSESSMENT	The learners would be able to– 1. Define and calculate the molecular mass of a compound by adding the atomic masses of its constituent atoms. 2. Understand the concept of formula unit mass and apply it to calculate the mass of ionic compounds. 3. Differentiate between molecular mass and formula

						unit mass with relevant examples.
BIOLOGY	Winter break	CHAPTER 12- IMPROVEMENT IN FOOD RESOURCES Animal husbandry Poultry farming	CHAPTER 12- IMPROVEMENT IN FOOD RESOURCES Animal husbandry Fish farming and Bee keeping	CHAPTER 12- IMPROVEMENT IN FOOD RESOURCES Animal husbandry Textbook exercise and worksheet discussion	REVISION FOR THE FINAL ASSESSMENT	The learners would be able to– 1. Define and calculate the <i>molecular mass</i> of a compound by summing the atomic masses of its constituent atoms. 2. Explain the concept of <i>formula unit mass</i> and compute it for various <i>ionic compounds</i>.

						3. Differentiate between <i>molecular mass</i> and <i>formula unit mass</i> with suitable <i>examples</i> .
Social Science ECONOMICS	Winter Break Who is Food - Insecure? Food Security in India.	POL SC CHAP 5 UNIT 1 DEMOCRATIC RIGHTS Life without rights - Case study. What is the Public Distribution System?	POL SC CHAP 5 UNIT 2 Rights in democracy, why do we need rights? Current Status of Public Distribution System Age Composition, Sex Ratio and Literacy Rates	POL SC CHAP 5 UNIT 3 Fundamental rights. Expansion of rights. Role of Co-operatives in Food Security	REVISION FOR THE FINAL ASSESSMENT REVISION FOR THE FINAL ASSESSMENT	The students are able to: -Recall and recognises the meaning of rights. -understanding the importance of rights in a democracy, - identifying fundamental rights, and -recognizing how these rights are protected and exercised. The students are able to explain various terms like food security, public

GEOGRAPHY	Winter break	Chapter 6: Population: Introduction Population Size and Distribution, Processes of population change /Growth		Occupational Structure and Health	Adolescent Population, National Population Policy, NPP 2000 and Adolescents	distribution system (PDS), Cooperative society, minimum support price (MSP), issue price etc. Analyse the role of Cooperatives and private organizations to complement government Effort. • To acquire knowledge and understanding about the various facts related with our population. • To acquire knowledge about the meaning of population, population density, birth rate, death rate and migration.
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MALAYALAM 2ND LANGUAGE	Winter break	ഉപന്യാസം വാക്യരചന പ്രയോഗം	കത്തെഴുത്ത് വാക്യശുദ്ധി അവധാരണം	അംഗവാക്യം അംഗീവാ ക്യം പത്രവാർത്ത	വാക്യരചന പ്രയോഗം	ആവർത്തനം, സംശയ ദൂരീകരണം, ഉത്തര രൂപീകരണ പരിശീലനം
HINDI 2ND LANGUAGE		शुक्र तारे के समान -क्रमशः	मेरा छोटा सा निजी पुस्तकालय	मेरा छोटा सा निजी पुस्तकालय	लेखन कौशल	छात्र रेखाचित्र लेखन विधा से अवगत होंगे स्वाध्याय की भावना विकसित होगी । सत्यनिष्ठा, सज्जनता, त्याग, सेवाभाव, तथा समर्पण आदि चारित्रिक गुणों का विकास । स्वानुभवों से अनुभव का विस्तार । रेखाचित्र लेखन विधा की विशेषताओं का सम्यग ज्ञान ।

						सत्याग्रह तथा स्वतंत्रता संग्राम की विशेष घटनाओं की जानकारी । नव शब्द : आसेतुहिमाचल, दुलारे, रुबरु । मुहावरे- आड़े हाथों लेना, अस्त होना, मन्त्र मुग्ध करना, आँखों में तेल डाल कर पढ़ना
FRENCH 2ND LANGUAGE	Winter Break	Leçon 11 : Les fêtes - 'Si' forms Les verbes	Les verbes	Revision for Final Exam	Revision for Final Exam	'Si' forms
AI	WINTER BREAK	CHAPTER 5: Green Skills	CHAPTER 5: Green Skills	CHAPTER 5: Green Skills	Python Programs on Loops and Arithmetic operators	Children will be aware about Factors causing imbalance in the eco system. 4R's and 1U. Benefits of green economy and the factors influencing natural resource conservation Students will be able write basic python codes with loops, operators and loops

IT	WINTER BREAK	CHAPTER 5: Green Skills Factors causing imbalance in eco system. 4R's and 1U Benefits of green economy	CHAPTER 5: Green Skills	Worksheet solving on Green Skills Evaluation Sheet-1 solving CHAPTER 5: Green Skills	Recap on all the chapters(ch:1- ch:5)	Awareness of the factors causing imbalance in our eco system.
MS	WINTER BREAK	PART B: Unit 5 Activities in Sales and Marketing *Various tasks and activities related to sales *Order getting and order taking *Step-wise progress of order processing	PART B: Unit 5 Activities in Sales and Marketing *Selling activities and non-selling activities in sales and marketing *Various cash collection methods *Daily sales report	PART B: Unit 5 Activities in Sales and Marketing *The role of marketers and the role of sales professional	PART B: Unit 5 Activities in Sales and Marketing *Sales Professional and his role in Marketing	PART B: Unit 5 Activities in Sales and Marketing Students will be able: *To understand various tasks and activities related to sales *To comprehend order getting and order taking *To learn about step-wise progress of order processing

						*To differentiate between selling activities and non-selling activities in sales and marketing *To know about various cash collection methods *To learn to prepare daily sales report *To differentiate between the role of marketers and the role of sales professional *To understand Sales Professional and his role in Marketing
DTI	WINTER BREAK	Concept of making a process/ time/journey Map Employability skill-GREEN SKILLS	Module 8:Design project with focus on products and focus on problem analysis and mapping. Generate ideas regarding Mappings and	Employability skill-GREEN SKILLS	Employability skill-GREEN SKILLS	*To generate ideas regarding Mappings and Visualisation of Problem Space .*To foster the skills related to presentation and documentation.*To introduce the concepts

			Visualisation of Problem Space .			of sustainable development and green economy.
HEALTHCARE	Winter break	Employability skill- GREEN SKILLS	The link between society and natural resources	the 3R policy and protection of natural resources.	Implementation of green project.	1)To identify the link between society and natural resources 2)To analyse the 3R policy and protection of natural resources.
ITT	WINTER BREAK	Subject Specific Skills: UNIT-3- TOURISM PRODUCT(3.8) PROTECTION OF TOURISM PRODUCT	Employability skill- GREEN SKILLS	Employability skill- GREEN SKILLS	Employability skill- GREEN SKILLS	*To expose students to the measures taken for the protection of Tourism products. To identify the green economy. To identify the link between society and natural resources
PHYSICAL ACTIVITY T TRAINER	COMMUNICA TION SKILLS	1. Methods of Communication 2 Verbal Communication 3. Non-verbal Communication 4 Communication Cycle and Importance of Feedback	5. Barriers to Effective Communication 6 Writing Skills — Parts of Speech 7 Writing Skills — Sentences	SELF MANAGEMENT SKILLS 1. Stress Management 40 2 Self-awareness — Strength and Weakness Analysis 3 Self-motivation	4 Self-regulation — Goal Setting 5 Self-regulation — Time Management	Child will learn the concept of Communication and self management

INDIAN MUSIC	Discussions on Notation system and community system as per CBSE curriculum.	Learning Inspirational songs for Republic Day. Review the materials.	KNOWLEDGE ON MUSICAL TERMS, SUCH AS - SANGEET, nADA, IAYA, tAAL ETC.	CHOIR PERFORMANCE FOR rEPUBLIC dAY.	Discussions on Notation system as per syllabus.	Folk culture and folk songs in various Indian languages.
WESTERN MUSIC	WINTER BREAK	CYCLE OF FIFTHS	CYCLE OF FIFTHS	CYCLE OF FIFTHS	CYCLE OF FIFTHS	IMPORTANCE OF THE CYCLE, USES OF THE CYCLE
DANCE	Introduction to Dance & Basic Movements Focus: Understanding what dance is Importance of rhythm, coordination, and posture Activities: Warm-up exercises Postures Fun mirroring game with music	Independence Day Dance Practice and repeat first week exercises and practice Dance basics	Introduction to Contemporary Dance Focus: Learn simple steps Understand rhythm and cultural significance Activities: Learn 4–5 steps of selected contemporary dance Practice movements with music Group circle dance to enhance teamwork Objective: Students recognize Floor Dance culture and	Creative Expression & Freestyle Focus: Encourage students to explore their own dance style Activities: Freestyle movement exploration Use of props (scarves, paper balls, etc.) Group activity: Create a short sequence in pairs/small groups	One Basic Choreography Showcase learning through a mini performance Feedback circle: What did you enjoy/learn? What was challenging? Objective: Build performance confidence Reflect on individual and group progress	By the end of the month, students will be able to: Demonstrate basic understanding of rhythm, coordination, and dance posture Perform basic steps of contemporary dance with confidence Use creative movements to express emotions and ideas Work collaboratively to create and perform a short dance routine Appreciate the expressive value of dance

	Objective: Students learn body awareness and basic movement vocabulary		perform basic steps in rhythm	Objective: Students express creativity and confidence through self-created movements		
PHYSICAL EDUCATION	WINTER VACATION	Review of Skills and Techniques: VOLLEYBALL	Rotation skill	Friendly Matches	Inter Class Matches	To understand court positions, practice smooth rotations, enhance communication, maintain team balance, ensure fair play, and improve overall game strategy
ART	Winter Break	Poster making is continued and completed from the previous month	Completing all the works pending.	Final grading	Final grading	Completing the artwork started in the previous month.



Indian School Wadi Kabir

Class: IX

ISWK SHARING KNOWLEDGE
(Monthly Plan - February 2026)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH	Revision for the Final Exam	Revision for the Final Exam	Revision for the Final Exam	Revision for the Final Exam	Revision for the Final Exam	
MATHEMATICS	Surface Areas and Volumes *Volume of a Sphere and hemisphere Probability *Probability – an Experimental Approach					Students are able to - *Identify spheres and hemispheres in real-life objects. *Understand the relationship between the volume of a hemisphere and that of a full sphere. *Define experimental probability and recognize that probability values range between 0 and 1.

						*Relate experimental probability to real-life situations.
SCIENCE PHYSICS	Practical - The velocity of a pulse Reflection of sound Echo	REVISION FOR THE FINAL ASSESSMENT				The learners would be able to– 1. Demonstrate and measure the velocity of a pulse through a stretched string or slinky using observation and calculation. 2. Explain and observe the phenomenon of reflection of sound through simple classroom activities or experiments. 3. Define and investigate the conditions for hearing an

						echo, and relate it to the reflection of sound waves.
CHEMISTRY	REVISION FOR THE FINAL ASSESSMENT	REVISION FOR THE FINAL ASSESSMENT				The learners would be able to– Recall and consolidate key concepts, definitions, and formulas from all chapters covered during the term.
BIOLOGY	REVISION FOR THE FINAL ASSESSMENT	REVISION FOR THE FINAL ASSESSMENT				The learners would be able to– Recall and consolidate key concepts, definitions, and diagrams from all chapters covered during the term.

Social Science ECONOMICS GEOGRAPHY	REVISION FOR THE FINAL ASSESSMENT	REVISION FOR THE FINAL ASSESSMENT	FINAL EXAM	FINAL EXAM		Are able to recall and key concepts and terms from all chapters covered during the term.
	REVISION FOR THE FINAL ASSESSMENT	REVISION FOR THE FINAL ASSESSMENT	FINAL EXAM	FINAL EXAM		Are able to recall and key concepts and terms from all chapters covered during the term.
MALAYALAM 2ND LANGUAGE	ആവർത്തനം	ആവർത്തനം	FINAL EXAM	FINAL EXAM		സംശയദൂരികരണം, ഉത്തര രൂപീകരണ പരിശീലനം
HINDI 2ND LANGUAGE	पुनरावृत्ति	पुनरावृत्ति	FINAL EXAM	FINAL EXAM		
FRENCH 2ND LANGUAGE	Revision for Final Exam	Revision for Final Exam	Final Examination	Final Examination		Recap of all the topics before the Final Examination

AI	REVISION FOR THE FINAL ASSESSMENT	REVISION FOR THE FINAL ASSESSMENT	FINAL EXAM	FINAL EXAM		Are able to recall and key concepts and terms from all chapters covered during the term.
IT	REVISIONFOR THE FINAL ASSESSMENT	REVISION FOR THE FINAL ASSESSMENT	FINAL EXAM	FINAL EXAM		Recap of all the topics before the Final Examination
MS	REVISION	REVISION	FINAL EXAM	FINAL EXAM		
DTI	REVISION	REVISION	FINAL EXAM	FINAL EXAM		

HEALTHCARE	REVISION	REVISION	FINAL EXAM	FINAL EXAM		
ITT	REVISION	REVISION	FINAL EXAM	FINAL EXAM		
PHYSICAL ACTIVITY TRAINER	ICT SKILLS: Information and Communicatio n Technology . Basic Computer Operations 2 Performing Basic File Operations	Information and Communication Technology Computer Care and Maintenance 4 Computer Security and Privacy	ENTREPRENOUR Skills 1. Entrepreneurship and Society 2 Qualities and Functions of an Entrepreneur	3 Myths about Entrepreneursh ip 4 Entrepreneursh ip as a Career Option	GREEN SKILLS: 1. Sustainable Development 2.Our Role in Sustainable Development	Children will work on their ICT, Business skill and sustainable development
INDIAN MUSIC	Book checking and review.	Class Test and final Grading	Class Test and final Grading	Review and grading for final exam.	Review the materials.	Review the materials.

WESTERN MUSIC	FINAL GRADING	FINAL GRADING	FINAL GRADING	FINAL GRADING	FINAL GRADING	
DANCE	Introduction to Dance & Basic Movements Focus: Understanding what dance is Importance of rhythm, coordination, and posture Activities: Warm-up exercises Postures Fun mirroring game with music Objective: Students learn body awareness and basic movement vocabulary	Independence Day Dance Practice and repeat first week exercises and practice Dance basics	Introduction to Contemporary Dance Focus: Learn simple steps Understand rhythm and cultural significance Activities: Learn 4–5 steps of selected contemporary dance Practice movements with music Group circle dance to enhance teamwork Objective: Students recognize Floor Dance culture and perform basic steps in rhythm	Creative Expression & Freestyle Focus: Encourage students to explore their own dance style Activities: Freestyle movement exploration Use of props (scarves, paper balls, etc.) Group activity: Create a short sequence in pairs/small groups Objective: Students express creativity and confidence through self-created movements	One Basic Choreography Showcase learning through a mini performance Feedback circle: What did you enjoy/learn? What was challenging? Objective: Build performance confidence Reflect on individual and group progress	By the end of the month, students will be able to: Demonstrate basic understanding of rhythm, coordination, and dance posture Perform basic steps of contemporary dance with confidence Use creative movements to express emotions and ideas Work collaboratively to create and perform a short dance routine Appreciate the expressive value of dance

PHYSICAL EDUCATION	*KEHLO INDIA FITNESS TEST To help students understand how to improve their fitness levels through various activities.	*KEHLO INDIA FITNESS TEST To educate students on the importance of physical fitness and regular exercise.	HEALTH STATUS AND ASSESSMENT TERM II GRADES fitness levels in terms of speed, strength, endurance,	HEALTH STATUS AND ASSESSMENT TERM II GRADES fitness levels in terms of balance, coordination, agility.	Revising the fitness factors	To enhance strength, endurance, flexibility, agility, balance, coordination, stamina, speed, posture, and promote lifelong physical and mental well-being.
ART	Grading	Grading	Final examination	Final examination	Final examination	