



Indian School Wadi Kabir

ISWK SHARING KNOWLEDGE
(Monthly Plan - March 2025)

class X

Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English			Literature –Two gentlemen of Verona	Literature – Two gentlemen of Verona Main Course Book-Unit 1 Health and Medicine (Section A)- Do Indians get Enough sleep Work book- Unit 1 Determiners		To empower the students to develop their basic skills of language -listening, speaking, reading and writing.
Hindi (2nd Language)				साखी , समास	साखी(contd--)	दोहा छंद की जानकारी , सधुक्कड़ी भाषा का लयबद्ध गायन,भक्तिकालीन रचनओं का परिचय ,नैतिक मूल्य - मधुर वाणी , ईश्वर भक्ति ।
French (2nd Language)			Leçon 2 : « Après le bac » * Revision of 'Passé	*Le futur antérieur * Le système d'éducation en		L'enseignement demander un avis demander/donner un renseignement exprimer la

			composé' & 'Futur simple'.	France/ en Inde * La forme nominale & la forme verbale.		volonté le futur antérieur la forme nominale le système d'éducation en France/en Inde le CROUS
Malayalam (2nd Language)			മുന്നറിവ് പരിശോധന: പ്രയോഗം, അംഗവാക്യം അംഗിവാക്യം	പ്രിയദർശനം, വാക്യശുദ്ധി		വ്യാകരണ ഭാഗങ്ങൾ - പുനർവിചിന്തനത്തിന് വിധേയമാക്കുന്നു. ഗ്രന്ഥകർത്താവിനെ പരിചയപ്പെടുന്നു. പാഠഭാഗങ്ങൾ മനസ്സിലാക്കുന്നു.
Maths			Pair of Linear Equations in Two Variables * Graphical Methods of solving a pair of Linear equations in two variables * Algebraic Methods of Solution of a Pair of Linear Equations	Pair of Linear Equations in Two Variables *Word Problems		*Uses graphical and other methods in order to find solutions of pairs of linear equations in two variables
Science(Physics)			CHAPTER-LIGHT -REFLECTION AND REFRACTION. Introduction. Reflection by plane mirror	Virtual and real images. Characteristics of an image formed by a plane mirror.		Pupil would be able to • State laws of reflection Understand the

				Spherical mirrors. Reflection of light by curved surfaces Spherical mirrors.		characteristics of image formed by plane mirror
Science(Chemistry)		Balancing of chemical equation	CHAPTER-CHEMICAL REACTIONS AND EQUATIONS: Physical and chemical changes	Balancing of chemical equation		-define a chemical reaction; -identify the different types of chemical reaction; -explain each types of chemical reactions; and give examples of chemical reaction they encounter everyday. Demonstrate and verify chemical changes. § Relate chemical changes to daily life situations. § Substitute it by symbols, formula and learn to balance skeletal equation. § Co-relate law of conservation of

						mass to balance equations.
Science(Biology)			CHAPTER-LIFE PROCESSES Introduction Nutrition	Autotrophic Nutrition - Photosynthesis -Heterotrophic nutrition - Types -Nutrition In Amoeba - Preparing a temporary mount of a leaf peel to show stomata. (Lab)		Student comes to know: - The basic terminologies in Nutrition and Respiration - understands the steps of photosynthesis. - identifies the stages of human nutrition
Social Science (History)			The Rise of Nationalism in Europe: The French revolution and the idea of the nation	The making of nationalism in Europe	The Age of Revolutions: 1830-1848	Explain the impact and the influence of the French Revolution in the World. • Analyse the various social movements from 1830-48
Social Science (Geography)			CH: 1 Resources and Development: Types - Natural and Human;	Need for resource planning in India.	Natural Resources: Land as a Resource, Land use Pattern in India.	Infers the rationale for development of resources.

Social Science (Economics)			CH: 1 DEVELOPMENT: Introduction.M eaning of development.	Characteristic features of Development	What developmen t promises —Different people, Different goals.	Explain the meaning of ‘development’ and its different characteristic features through appropriate examples.
PAT			Early years Physical Activity Training: Introduction	Roles and Responsibilities of PAT	Various activities are to be conducted by the physical activity facilitator.	Understand PAT roles, and responsibilities, and implement diverse physical activities to promote early years development and engagement in young children.
Art			-	-	-	-
Dance			-	-	-	-
Indian Music			-	-	-	-
Western Music			-	-	-	-
Physical Education			-	-	-	-



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Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English		Literature – Two gentlemen of Verona Literature- (Poem) The Frog and the Nightingale Main Course Book-Unit 1 Health and Medicine (Section B)- Laughter the best Medicine Workbook- Unit 2 Tenses	Literature – Two gentlemen of Verona Literature- (Poem) The Frog and the Nightingale Main Course Book-Unit 1 Health and Medicine (Section C)- Whopping Walter Hudson Workbook- Unit 3 Subject Verb Agreement Writing skill- email to school authorities (Application for Leave)	Literature – Mrs. Packletide's Tiger Literature- (Poem) The Frog and the Nightingale Main Course Book-Unit 1 Health and Medicine (Section D)- The World of Sports Workbook- Unit 3 Subject Verb Agreement Writing skill- email to	Literature – Mrs. Packletide's Tiger Main Course Book-Unit 2 Education (Section A)- My Struggle for an Education Workbook- Unit 4 Non-finites- infinitives and participles Writing skill- Factual description of a Person	To facilitate the children to face difficulties without cribbing and losing hope. Understand the functions of grammar, the usages for accuracy in language (both spoken and written)

				school authorities (Application for Change of Subject)		
Hindi (2nd Language)	बड़े भाई साहब, मुहावरे	मुहावरे	औपचारिक पत्र लेखन अपठित गद्यांश	संचयन-हरिहरकाका	संचयन-हरिहरकाका	अर्थग्रहण - पठन -पाठन कौशल विकास मुहावरे का अभिप्राय जानना, वाक्य -प्रयोग । अपने विचारों को सही और तार्किक ढंग से कहना ,पत्र व्यवहार की जानकारी । भाषा शिक्षण के उद्देश्यों की पूर्ति हेतु प्रोत्साहन, बोधात्मक प्रश्नों के उत्तर लिखने की क्षमता ,पारिवारिक संबंधों/धर्मचार् ्यों में व्याप्त स्वार्थ की भावना

French (2nd Language)		Leçon 3 : « Chercher du travail » Le Pronom Relatif Simple (Relative pronoun) : Qui, Que, Où & 'Dont'.	* Le Pronom relatif composé * Au chômage * Se renseigner * Décrire la carrière	Leçon 4 : « Le plaisir de lire » * Le plus que parfait * Civilisation from lesson 4 : * How to enroll in a library in France * What can be borrowed from the library with the Library card.	* Exercises from the lesson.	Le travail se renseigner décrire la carrière professionnelle conseiller quelqu'un Les pronoms relatifs : simples et composés le monde du travail l'ANPE le CV La lecture s'inscrire à la bibliothèque Inviter quelqu'un raconter un événement/une fable Le plus-que-parfait une bibliothèque les extraits des textes.
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Malayalam (2nd Language)		പ്രിയദർശനം, അംഗവാക്യം അംഗിവാക്യം, പത്രവാർത്ത, ഉപന്യാസം	കടൽത്തീരത്ത്, കത്തെഴുത്ത്, വാക്യരചന, പത്രവാർത്ത	കടൽത്തീരത്ത്, ഉപന്യാസം, അവധാർണ്യം, ചട്ടമ്പി സ്വാമികൾ	കടൽത്തീരത്ത്, ഉപന്യാസം, പ്രയോഗം, ചട്ടമ്പിസ്വാമികൾ	വ്യാകരണ സവിശേഷതകൾ വേർതിരിച്ചറിയുന്നു. പാഠഭാഗങ്ങൾ മനസ്സിലാക്കുന്നു. രചനാ രീതികൾ പരിശീലിക്കുന്നു.
Maths		Real Numbers *Fundamental Theorem of Arithmetic *Revisiting Irrational Numbers.	Polynomials *Relationship between the Zeroes and Coefficients of a Polynomial	Polynomials *Compute the sum and product of zeroes of the polynomial in order to find the quadratic polynomial. Quadratic Equations	Quadratic Equations * Quadratic formula *Discriminant analysis. * Situational Problems	*Generalises properties of numbers and relations among them studied earlier, to evolve results: Fundamental theorem of arithmetic in order to apply them to solve problems related to real life contexts *Uses algebraic and graphical method of finding zeroes of a polynomial in

				* Factorization		order to establish a relationship between them *Demonstrate s knowledge of application of various strategies in order to find roots and determine the nature of roots of a given equation
Science(Physics)		Terms associated with spherical mirrors Principal focus of concave and convex mirrors. Image formation by spherical mirrors Ray diagrams for the image formation by concave and Convex mirrors.	Image formation by spherical mirrors. Ray diagrams for the image formation by concave and Convex mirrors	Sign convention for reflection by spherical mirrors. Mirror Formula and Magnification. Numerical. Mirror formula and Magnification. Numerical	Mirror Formula and Magnification Refraction of light. Refraction of light through glass slab	Pupil would be able to Apply the rules and to draw the ray diagrams Pupil would be able to Construct ray diagrams by following rules Apply this knowledge in daily life

Science (Chemistry)		Types of Reactions	Types of Reactions-explain with examples.	Types of reactions Practical :Types of reactions	Corrosion and rancidity _worksheet	Child understands and identifies corrosion and rancidity. Apply the knowledge of oxidation in daily life to protect the metals from rusting and preserve the food from rancid.
Science(Biology)		Respiration-Introduction with activity Types of Respiration Respiration in Plants/fish	Respiration in Humans Experimentally show that carbon dioxide is given out during respiration. (Lab) Transportation - Introduction Circulatory system in Humans	a) Blood - Functions	Double circulation Mechanism of double circulation	-Explain respiratory substrates and describes the energy generation by respiratory substrates. -Mention the structures of breathing and respiration in plants. -Identify the different parts of the heart, and

						explain the functioning of the heart. -Identify the concept of the double circulation in heart recognise its importance in birds and mammals.
Social Science (History/Civics)	The Making of Germany and Italy	Nationalism and Imperialism	Power sharing: Belgium and Sri Lanka. Majoritarianism in Sri Lanka, Accommodation in Belgium, Forms of power sharing	Federalism: What is Federalism? What makes India a federal country?	How is federalism practiced in India? Decentralization in India	identify and justify the forms of power sharing with examples. Analyse and explain about the dual objective and the two aspects of federalism with day today examples.
Social Science (Geography)	Land Degradation and Conservation Measure. Soil as a Resource: Classification of	Red and Yellow soils, Laterite Soil, Arid Soils and Forest Soils. Soil Erosion and	Soil Erosion and Conservation measures. Map Marking	CH: 4 Agriculture: Introduction; Types of farming.	Food crops other than grains, Non-Food Crops.	Analyze and evaluate data and information

	Soils in India. Alluvial Soils, Black Soil,	Conservation measures.		Cropping pattern, major food crops		related to non-optimal land, utilization in India and conservation of resources. Identifying the types of soils found in different regions of India. Examine the crucial role played by agriculture in our economy
Social Science (Economics)	Income and other goals, National development	How to compare different countries Or states?	Income and other criteria	Public facilities	Human Development Report, BMI	Explain the meaning of per capita income, its calculation and limitations. Recognise and appreciate the role of sustainable patterns of economic development for the

						growth of a country.
AI		PART A Unit 1. Communication Skills: Methods of communication Feedback in communication Barriers to effective communication – types and factors Principles of effective communication Writing skills PART B Unit 7. Advance Python Basic python program for arithmetic addition	PART A Unit 2. Self Management Skills Meaning and importance of stress management Stress management techniques Importance of the ability to work independently Self awareness, Self motivation Self regulation PART B Unit 7. Advance Python Basic problem-solving exercises using operators on Python Compiler.	PART B Unit 1 :Revisiting AI Project Cycle & Ethical Frameworks for AI AI project cycle -6 stages PART B Unit 7: Advance Python Basic problem-solving exercises using input and output functions on Python Compiler.	PART B Unit 1 :Revisiting AI Project Cycle & Ethical Frameworks for AI Domains of Artificial Intelligence PART B Unit 7. Advance Python Basic problem-solving exercises using lists on Python Compiler.	1.Demonstrate the methods of communication and main factors affecting communication 2.Apply stress management techniques and demonstrate the ability to work independently 3.Understand the stages of the AI Project Cycle. 4. Understand the concept of Artificial Intelligence (AI) domains and the illustrations of practical applications within each AI domain.
IT		PART A	PART A Chapter 2. Self Management Skills	PART B Unit 1: Digital	PART B Unit 1: Digital Documentation	To provide the knowledge

		Chapter 1. Communication Skills		Document (Advanced) using LibreOffice Writer	(Advanced) using LibreOffice Writer	about communication methods, measures to overcome barriers in communication, principles of communication and basic writing skills.
		PART B Unit 1: Digital Documentation (Advanced) using LibreOffice Writer	PART B Unit 1: Digital Documentation (Advanced) using LibreOffice Writer	Chapter 2: Working with Images:	Chapter 3: Advanced Features of Writer: To Acquire skills in creating, customizing, and managing a Table of Contents, using and editing templates, and	
		Chapter 1: Introduction To Styles. To	Chapter 1: Introduction To Styles. To	Chapter 1: Introduction To Styles. To	Chapter 1: Introduction To Styles. To	To Learn to create, update, and apply
Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English	Literature – The Letter Literature- (Poem) Not Marble nor the gilded Monuments Main Course Book-Unit 2 Education (Section B)- Educating the Girl child	Literature – The Letter Literature- (Poem) Not Marble nor the gilded Monuments Main Course Book-Unit 2 Education	Literature – The Letter Literature- (Poem) Not Marble nor the gilded Monuments Main Course Book-Unit 2 Education (Section D)- Vocational Education	Literature – The Letter Literature- (Poem) Not Marble nor the gilded Monuments Main Course Book-Unit 3 Science (Section A)- Promise for the Future- Renewable Energy		To enable the students to find out the literary devices used in the poem. To facilitate the pupils to engage themselves in conversation, dialogue, discussion and discourse in peer-peer mode.
HEALTH CARE	Workbook- Unit 5 Relatives	(Section C)- UNIT 1: HEALTH CARE DELIVERY SYSTEMS	Workbook- Unit 6 Connectors Describe the Role of and Function of General Duty Assistant/ Patient Care	Workbook- Unit 6 Connectors Non-verbal Communication	Barriers to Effective Communication Writing Skills — Parts of Speech Writing Skills — Sentences	Enable students to learn the lay

		Workbook- Unit 5 Relatives Writing skill- Formal Letter		Writing skill- Formal Letter		out and language features of a particular formal letter, maintain a formal and professional tone with clear objective.
Hindi (2nd Language)	स्पर्श –मीरा - पद, डायरी का एक पन्ना	स्पर्श – डायरी का एक पन्ना क्रमशः, मनुष्यता	स्पर्श – पर्वत प्रदेश	स्पर्श – तताँरा वामीरो कथा	व्याकरण-वाक्य-रूपां तरण, ई - मेल लघु - कथा, सूचना	पढ़ने, लिखने, बोलने, सुनने और समझने की क्षमता का विकास, स्वतंत्रता का मूल्य समझाना और छात्रों में देश-प्रेम की भावना जगाना ।समझकर उत्तर देने की क्षमता ,लोक कथा विधा का परिचय ,स्थानीय शब्दों की जानकारी । रूढ़ियों का टूट जाना - समाज की भलाई -जानकारी
French (2nd Language)	Leçon 5 : « Les médias ». * Revision for PMT	* "Les Pronouns Personnels Tonoiques" :	* Revision of lessons 2 - 4.	Leçon 6 : « Chacun ses goûts »	* Les goûts/les et les loisirs. * An invitation in form of a	l'information les nouvelles s'informer raconter des

	* Les Pronoms: Y & EN	‘moi/ toi/ lui/ elle/nous/ vous/ eux/ elles’. * The definition “Zapper” and informations regarding different TV & radio channels & programmes, different News paper columns, etc.		* Les Adjectifs Demonstratifs : ‘ce / cet / cette / ces’ & the 'Les Pronouns Demonstratifs' : ‘celui / celle / ceux / celles’.	message, * The expressions of verb "Faire" to express the household work. * 'Le résumé d'un film, etc.	faits divers décrire une émission Télévisée la forme nominale les pronoms personnels : y, en la télévision la radio la presse la publicité les goûts/les préférences les loisirs exprimer ses goûts inviter quelqu'un raconter une histoire décrire une visite au musée/au cinémas
Malayalam (2nd Language)	ലക്ഷ്മണസാന്തനം, പ്രയോഗം, വാക്യശുദ്ധി	ലക്ഷ്മണസാന്തനം, അവധാരണം, വിധിവാക്യം നിഷേധവാക്യം	ലക്ഷ്മണസാന്തനം, വാക്യരചന, ചട്ടമ്പിസ്വാമികൾ	ലക്ഷ്മണസാന്തനം, ഉപന്യാസം	ചട്ടമ്പിസ്വാമികൾ, അംഗവാക്യം അംഗിവാക്യം, കത്തെഴുത്ത്	പാഠഭാഗങ്ങൾ ഉൾക്കൊള്ളുന്നു. വായനാശേഷി കൈവരിക്കുന്നു. വ്യാകരണ സുവിശേഷതകൾ മനസ്സിലാക്കുന്നു. രചന രീതി ആഗ്രഹിക്കുന്നു

Maths	Triangles *Introduction-PT and Similar Triangles	Triangles *Similarity of Triangles	Triangles *Similarity of Triangles(Contd.)	Statistics * Mean of grouped data	Statistics * Median and mode of grouped data	*Uses reasoning in order to differentiate between congruent and similar figures. *Uses different geometric criteria such as basic proportionality theorem etc. in order to establish properties for similarity of two triangles *Calculates mean,median and mode in order to apply them to real life contexts.
Science(Physics)	Laws of refraction. The refractive index. Numerical.	Refraction by spherical lenses. Principal focus of convex and concave lens	Refraction by spherical lenses. Principal focus of convex and concave lens Image formation by lenses. Ray diagrams for the Image formation by Convex and concave lenses	Lens formula and magnification. Numerical.	Power of the lens	Pupil would be able to recognize the uses of spherical mirrors construct ray diagrams.

Science (Chemistry)	CHAPTER 2: ACIDS BASES AND SALTS Introduction Chemical properties of Acids and Bases	Chemical properties of Acids and Bases	Properties of Acids and base	Properties of Acids and bases	Reactions of metallic and non-metallic oxides with acids and bases respectively	-able to identify the type of reactions. -Apply the knowledge in everyday life.
Science(Biology)	c) Blood vessels ,Arteries, Veins & Capillaries, Clotting Mechanism ,Lymph ,Function of Lymph Transportation in plants -Ascent of Sap	Transpiration Pull Root Pressure Translocation Excretion Introduction	Excretory system in Humans Excretion in plant	CHAPTER 7 - CONTROL & COORDINATI ON-Animal nervous system, Nerve cell, Receptors, transmission of nerve impulses What happens in reflex action? Reflex arc	Human Brain, How these tissues protected, How does the nervous tissue cause action?	- Identify the different parts of the heart, and explain the functioning of the heart - Recall the transportation of water and minerals. -Classify the different types of nervous system and enumerate the functions of human brain.
Social Science (History)	Nationalism in India: The First World War	Khilafat and Non-Cooperati on.	Differing strands within the movement	Differing Strands within the Movement	Towards Civil Disobedience	Explain the economic and political impact of World War I on Indian politics. • Analyse and elucidate about the impact of the satyagraha against the Rowlatt Act and the Jallianwala Bagh massacre.

Social Science (Geography)	Technological and Institutional Reforms.	Contribution of Agriculture to National economy & output. Map Marking	CH5: Mineral and Energy Resources: Types of Mineral Resources; Mode of occurrence, classification of Minerals. REVISION FOR PRE-MIDTERM	Conservation of Minerals. Spatial distribution. PRE-MIDTERM EXAMINATION	Spatial distribution; PRE-MIDTERM EXAMINATION	Identifies and summarizes various aspects of agriculture Identify: Major areas of Rice and Wheat Largest/Major producer states of Sugarcane, Tea, Coffee, Rubber, Cotton and Jute. Differentiates between the conventional and nonconvention al sources of energy.
Social Science (Economics)	Difference between UNDP and World Bank.	Sustainability of development	Sustainability of development REVISION FOR PRE-MIDTERM	PRE-MIDTERM EXAMINATION	PRE-MIDTERM EXAMINATION	Differentiate between World Bank and UNDP in terms of variables taken for measuring development. Recognise and appreciate the

						role of sustainable patterns of economic development for the growth of a country.
AI	PART B Unit 1 :Revisiting AI Project Cycle & Ethical Frameworks for AI PART B Unit 7 Advance Python	PART B Unit 2. Advance Concepts of Modeling in AI PART B Unit 7. Advance Python	PART B Unit 2. Advance Concepts of Modeling in AI PART B Unit 7. Advance Python	PART A Chapter 3. ICT Skills	Revision & Pre Midterm Exam	Learn about the ethical framework for AI and its category. Explore Bioethics, a popular framework that is used in the healthcare industry. To acquire introductory Python programming skills in a very user-friendly format. To understand the concept of Artificial Intelligence, Machine Learning and Deep Learning To Understand Neural Networks and to Understand how AI makes a decision

						To recap students' basic knowledge on information and communication technology skills and to provide the practical experience on ICT
IT	PART B Unit 2: Electronic Spreadsheet (Advanced) using LibreOffice Calc Chapter 4: Analyse data using scenarios and goal seek	PART B Unit 2: Electronic Spreadsheet (Advanced) using LibreOffice Calc Chapter 5: Using Macros in Spreadsheet To Develop skills in recording, running, creating, and organizing macros, and using them as functions for document automation.	PART B Unit 2: Electronic Spreadsheet (Advanced) using LibreOffice Calc Chapter 6: Linking Spreadsheet Data Learn to set up multiple sheets, create references and hyperlinks within and across documents, and link to external and registered data sources.	PART B Unit 2: Electronic Spreadsheet (Advanced) using LibreOffice Calc Chapter 6: Linking Spreadsheet Data Learn to set up multiple sheets, create references and hyperlinks within and across documents, and link to external and registered data sources.	Revision & Pre Midterm exam	To Learn skills in consolidating data, using groups and subtotals, performing what-if analysis and scenarios, and utilizing the Goal Seek tool for decision-making.

HEALTH CARE	UNIT II INTRODUCTION TO CARE PLAN AND CARE OF PATIENTS Describe the Role of General Duty Assistant/Patient Care Assistant in Care Plan	Feeding a Patient Identify Vital Signs	Demonstrate Patient Positioning	Unit 2 Self-management Skills Stress Management Self-awareness — Strength and Weakness Analysis	Self-motivation Self-regulation — Goal Setting	Identify the role of General Duty Assistant in implementing Care Plan • Demonstrate the knowledge of roles of General Duty Assistant in feeding a patient • Prepare bed according to the patient's needs. Position the patient according to the need. Understand the importance of self-awareness. Identify their strengths and weaknesses. Use self-awareness to improve decision-making and personal growth.
MARKETING AND SALES	SUBJECT SPECIFIC SKILL UNIT-2 1.Segmentation, Targeting and Positioning -Introduction	2.Evaluating and Selecting Target Markets 3.Types of targeting	POSITIONING and TYPES Concept and Types Positioning based on Product Characteristics Positioning based on Price Positioning based on Quality	EMPLOYABILITY SKILL UNIT-2: SELF MANAGEMENT SKILL 1.Stress Management 2.Self Awareness-Strengths and	4.Self Regulation-Goal Setting 5.Time Management	SUBJECT SPECIFIC SKILL UNIT-2 1.Evaluating the Target Markets 2.Selecting the Target Market 3. Explain the types of Target Markets

			Positioning based on product Class Criteria of Positioning/Attributes of Positioning	Weakness analysis 3. Self Motivation		4. Differentiate between Target Markets 5. Explain the concept of positioning 6. Understand the different bases of positioning strategies EMPLOYABILITY SKILL UNIT-2: SELF MANAGEMENT SKILL 1. Steps and Techniques involved in Stress Management 2. Conducting Self awareness analysis for identifying strengths and Weakness 3. Differentiate between strengths and weakness 4. Techniques for setting goals and Time management
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DESIGN THINKING	Part A - Unit 3 - ICT skills	Part B - Fundamentals of story creation	Part B - Fundamentals of story creation	Part B - Unit 3-Introductio n to creativity	Part B - Unit 3-Introduction to creativity	- Describes what computer files and folders are. - open a new file in a text editor, type in your details and save the file. Students can use the art of storytelling to present and communicate their ideas to peers and teachers. Encourage students to explore, experiment and learn design skills, discovery through creative explorations and problem solving.
PAT	FREE PLAY 3.2 Rehabilitation through free-play	UNIT 4: MONITORING AND INVENTORY MANAGEMENT: Introduction, 4.1. Describe the process of inventory management	4.2. Manage props and equipment	PRACTICALS: 1. Practical File/ Student Portfolio 2. Game Specialization	REVISION: Roles and Responsibilities of PAT, Assessment & Evaluation, Free Play, Monitoring and Inventory Management	Free play aids rehabilitation; manage inventory, fund estimates, and prepare reports for effective activities.
Art	Project 2: Abstract Design.	Abstract Design. contd.	Abstract Design. contd.	Repetition of border designs contd.	Complete the artwork	To create abstract designs by using simple shapes (organic and geometric). Repetition of

	Repetition of border designs					patterns to create border designs is worked as an alternative.
Dance	Starting with second level of basic steps	Kuchipudi starting adavus	Abhinaya with songs	Audition for interhouse dance	grading	Discussion on upcoming events
Indian Music	Folk culture and Folk Songs of various Indian states in different Indian Languages.	Learning Songs for Investiture ceremony and Patriotic songs for Independence Day.	Songs based on Ragas and Talas as per syllabus. Theories of Indian Music.	Audition for Inter House Music Competition. Selection of choir for various programmes.	Learning various rhythmic patterns for percussion – such as Djembes and Octopads.	Discussions on the theories of classical music and folk cultures. Review of songs.
Western Music	Inversions and Polyrythms	Inversions and Polyrythms	Inversions and Polyrythms	Inversions and Polyrythms	Grading and evaluations	Form chords and play rhythm
Physical Education	MAJOR GAME: VOLLEYBALL Friendly Match	MAJOR GAME: VOLLEYBALL Inter house tournament :Mental fitness of volleyball players	Introduction of asanas *International Yoga Day	*International yoga day *Standing asana	Conducting Inter house match: dividing students House wise	How to conduct a VB match International Yoga Day promotes yoga's cultural roots.



Indian School Wadi Kabir

ISWK SHARING KNOWLEDGE

(Monthly Plan – June 2025)

class X

Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English	Main Course Book-Unit 3 Science (Section B)- Plugging into Future Work book- Unit 7 Conditionals					To enable the students to understand the advantages of science.
Hindi (2nd Language)	Revision	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	
French (2nd Language)	Leçon 6 : « Chacun ses goûts » * Exercises from lesson 6.	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	pronoms démonstratifs simples et composés le pronom 'on' l'emphase : c'est...qui, c'est...que le théâtre le cinéma le musée le résumé d'un film
Malayalam (2nd Language)	ചട്ടമ്പിസ്വാമികൾ കത്തെഴുത്ത് പത്രവാർത്ത	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	ഉപപാഠ പുസ്തകത്തിന്റെ ഉള്ളടക്കം ഗ്രഹിക്കുന്നു. രചന

						രീതികൾ പരിശീലിക്കുന്നു.
Maths	Statistics *Median and mode of grouped data (Contd.)					*Calculates mean, median and mode in order to apply them to real life contexts.
Science(Physics)	CHAPTER- HUMAN EYE AND COLOURFUL WORLD Structure and functions of human eye	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Student should be able to identify the structure of human eye.
Science(Chemistry)	Some important salts	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Student should be able to identify the type of salts. Uses and preparation.
Science(Biology)	Human Nervous system	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Classify the different types of nervous system and enumerate the functions of human brain.
Social Science (History)	Towards Civil Disobedience, The sense of collective belonging.	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Analyse the role of various groups of people who participated in the Non Cooperation

						movement
Social Science (Geography)	Spatial distribution;	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Analyses the importance of minerals and natural resources for economic development of the country.
Social Science (Economics)	CH:2 SECTORS OF THE INDIAN ECONOMY: What is economic activity and difference between economic activity and non- economic activity (To be continued after vacation)	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Differentiate between different sectors of the Indian economy based on its various characteristic features.
AI	REVISITING THE PORTIONS BEFORE SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Revision on previous topics.
IT	PART A Chapter 3. ICT Skills	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	To recap students' basic knowledge on information and communication technology skills and to provide the practical experience on ICT

HEALTH CARE	Self-regulation — Time Management	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Understand the significance of time management. Identify time-wasting habits and their impact.
MARKETING AND SALES	Worksheet discussion	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	
DESIGN THINKING	Part B - Unit 3-Introduction to creativity	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	Encourage students to explore, experiment and learn design skills, discovery through creative explorations and problem solving.
PAT	REVISION /Post-MID TERM EXAM		SUMMER VACATION			
Art	To complete the 2 projects chosen in Design.	Summer Vacation	Summer Vacation	Summer Vacation	Summer Vacation	-
Dance	Grading		SUMMER VACATION			
Indian Music	Selection for music Competition. Review and evaluation.	Summer vacation	Summer vacation	Summer vacation	Summer vacation	
Western Music	Grading and evaluations		SUMMER VACATION			
Physical Education	MAJOR GAME: VOLLEYBALL		SUMMER VACATION			Students will enhance volleyball skills like serving

	* Basic skills : service, under arm pass					and passing while fostering teamwork and communication.
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