



# Indian School Wadi Kabir

ISWK SHARING KNOWLEDGE  
(Monthly Plan - April 2024)

class XI

Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English	BRIDGE COURSE  Syllabus Overview	BRIDGE COURSE  Hornbill: The Portrait of a Lady (Prose)  The Photograph (poem)	Hornbill: The Photograph (poem)  GRAMMAR: Tenses Reading	WRITING: Classified Advertisements  GRAMMAR: Tenses	Comprehension-unseen passage	<p><b>RECALL of Vocabulary, Grammar and Comprehension</b></p> <p><b>-to perceive meaning and organisation of the text</b></p> <p><b>-using appropriate Writing formats and fluency, inference, analysis and creativity</b></p> <p><b>-Ability for deeper understanding of the text and the real world around them</b></p> <p><b>-Draft advertisements</b> <b>-Use grammatical structures</b></p>
Mathematics	BRIDGE COURSE  Basics of maths learned till class 10	BRIDGE COURSE  Basics of maths learned till class 10	Sets and their representations, Empty set, Finite & Infinite sets. To recognize Subsets.	Venn diagrams. Union and Intersection of sets. Difference of sets. Complement of a set.	Using the knowledge about sets in real life situations	<p><b>BRIDGE COURSE</b></p> <p><b>To recall the basics of maths learned till class 10.</b></p> <p><b>To be cognizant of Venn diagrams. Union and Intersection of sets. Difference of sets.</b></p>

			<b>Subsets of a set of real numbers especially intervals. Power set, Universal set.</b>	<b>Properties of complement sets. Practical problems on union and intersection of sets</b>		<b>Complement of a set. Properties of complement sets. Practical problems on union and intersection of sets. To apply the knowledge about sets in real life situations</b>
<b>Physics</b>	<b>Bridge Course :</b> Rest and Motion. Equations of motion, Graphs, Scalar and vector quantities, physical quantities, units, conversions	<b>Bridge Course :</b> Newton's three laws of motion, Inertia, momentum, Types of work, energy, power, Universal law of gravitation. Acceleration due to gravity	<b>Chapter-3: Motion in a Straight Line</b> Frame of reference, Motion in a straight line, Elementary concepts of differentiation and integration for describing motion, uniform and non-uniform motion	instantaneous velocity, uniformly accelerated motion, velocity - time and position-time graphs.	Relations for uniformly accelerated motion (graphical treatment). worksheet and exercise questions	Learners will recall the concepts studied in the previous classes. Learners will be able to understand the term motion as a relative term and classification of motion. Learners will be able to understand the significance of three equations of motion in our daily life along with its mathematical calculus analysis.
<b>Chemistry</b>	<b>Bridge Course :</b> Importance of Chemistry, Atomic and Molecular Masses, Bohr's Model.	<b>Bridge Course :</b> Ionic and covalent Bond, Mole concept, Organic functional groups.	<b>Unit 1 Some basic concepts of Chemistry</b> Laws of Chemical Combinations, Atomic	Mole Concept and Molar Masses, Percentage Composition	Stoichiometry and Stoichiometric Calculations	<b>-state various laws of chemical combination namely Law of conservation of mass, Law of definite proportions, Law of multiple proportions, Gay Lussac's law of gaseous volumes,</b>

			and Molecular Masses			<p><b>Avogadro law.</b> -appreciate the importance of these laws in chemistry.</p> <p>-solve problems based on laws of combination.</p> <p>-differentiate between empirical formula and molecular formula of a compound.</p> <p>-understand the terms mole concept, mole fraction, molarity, molality and mass percent.</p> <p>-solve problems involving limiting reagents.</p>
<b>Biology</b>	<p><b>Bridge Course :</b></p> <p>Revision of important terms of biology. (Diversity in animal and plant kingdom, Cell Biology)</p>	<p><b>Cell : Unit of Life.</b></p> <p>Introduction to different cell organelles in prokaryotic and eukaryotic cells.</p>	<p><b>Cell : unit of life.</b></p> <p>Study each organelle in an eukaryotic cell in detail.</p>	<p><b>Cell Cycle and Division:</b></p> <p>Interphase, M phase. Introduction to different phases in M phase.</p>	<p><b>Cell Cycle and Division:</b></p> <p>Meiosis and mitosis. (Each phase in detail).</p>	<p>-Recall the terms studied in earlier classes.</p> <p>-Revise the fundamentals of a cell.</p> <p>-Study the important features of each organelle.</p> <p>-Study the process of cell division and cell cycle and what are the different phases of the same.</p>
<b>Informatics Practices</b>	<p><b>Unit 1- Introduction to Computer System - :</b></p>	<p>Input/Output Devices, Computer Memory: Units</p>	<p>Data deletion, its recovery and related</p>	<p>Software: purpose and types – system and</p>	<p><b>Unit 2 - Introduction to python</b></p>	<p>Students will understand</p>

	evolution of computing devices, components of a computer system and their interconnection	of memory, types of memory primary and secondary,	security concerns.	application software, generic and specific purpose software	Basics of python programming, interactive & script modes, Structure of program	<ul style="list-style-type: none"> <li>- the functions of different units of a computer system</li> <li>- Types of computer memory and its use</li> <li>- Data security and related concerns</li> <li>- Basics of python</li> </ul>
<b>Computer Science</b>	<p><b>Unit 1 - Computer System</b></p> <p>Introduction to computer system, Evolution of computer, Computer memory</p>	Data Transfer between Memory and CPU, Data and Information	Software, Operating System	Conversion of one number system to other number system	<p>Boolean Logic – Basic Concepts of Flowchart - Computational Thinking and Programming – Features of Python</p>	Students will understand basic concepts of Computer System, Evolution of computer. They will know concepts related to memory, how data is stored in memory, working of microprocessor and operating system.
<b>ACCOUNTANCY</b>	Accounting-concept, meaning, as a source of information.	Objectives, advantages and limitations Types of accounting information Users of accounting information and their needs	Qualitative Characteristics of Accounting Information. Role of Accounting in Business. Accounting	Accounting terminologies	Fundamental accounting assumptions: GAAP: Concept	Describe the meaning, significance Describe the objectives and limitations of accounting. Knowledge of types of accounting information identify / recognise the individual(s) and entities that use accounting information for serving

			terminologies			<p>their needs of decision making. Understanding of qualitative characteristics and way of accounting system: Double entry &amp; single entry. Understand and explain the various accounting terms and differentiate between related terms. Able to give examples for different terms.</p> <p>Understand the terms The meaning of fundamental accounting assumptions and their relevance in accounting to accounting year.</p>
<b>BUSINESS STUDIES</b>	Nature and Purpose of Business(Business Trade and Commerce)	Business Concept, types and differences	Objectives, Role of Profit, Industry Commerce and types, Trade and Auxiliaries to Trade	Forms of Business Organisation	HUF, and Cooperative Societies	<p>Learners will acquire the knowledge of History of Trade and Commerce in India. They will be able to learn the basic concept of business, its types and their differences.</p> <p>Students will also learn the objectives, concepts of industry, commerce and its types. Learners will also learn the concept of auxiliaries to trade and its different types.</p>

<p><b>ECONOMICS</b></p>	<p>Statistics for Economics - Introduction Meaning, scope, and functions.</p>	<p>Importance of statistics in economics. Limitation of Statistics</p>	<p>Collection of Data- Sources of data - primary and secondary; How basic data is collected with concepts of Sampling;</p>	<p>Collection of Data - Methods of collecting data; some important sources of secondary data: Census of India and National Sample Survey Organisation.</p>	<p>Organisation of Data - Meaning and types of variables; Frequency Distribution.</p>	<p>Learners will be able to - Analyse and interpret data related to various issues/events. Elucidate the subject economics in the definition used by many economists. Understand how economics is linked with economic activities in consumption, production, and distribution. Infer how variables of the data provide important information. Compare primary and secondary data with an example.</p>
<p><b>ENTREPRENEURSHIP</b></p>	<p><b>Unit 1: ENTREPRENEURSHIP - CONCEPT &amp; FUNCTIONS</b> Understand the concept of Entrepreneurship</p>	<p><b>The functions of an Entrepreneur</b>  <b>Appreciate the need for entrepreneurship for the nation.</b></p>	<p><b>Knowledge of entrepreneurship helping in shaping one's career.</b></p>	<p><b>Understanding of - myths, - advantages, - limitations of entrepreneurship.</b> <b>The steps in the process of Entrepreneurship. The current scenario of Entrepreneurial activity in India</b></p>	<p><b>UNIT - II AN ENTREPRENEUR.</b> <b>Types of Entrepreneur- depending on the nature, size and type of business</b></p>	<p><b>Entrepreneurship – Concept, Functions and Need</b> <b>Why Entrepreneurship for You</b> <b>Myths about Entrepreneurship</b> <b>Advantage and Limitations of Entrepreneurship</b> <b>Process of Entrepreneurship</b> <b>Entrepreneurship – The Indian Scenario</b>  <b>Understand the motivation to become an entrepreneur</b> <b>Differentiate between various types of entrepreneurs</b></p>

						Competencies- Vision, Decision making, Logical, Critical and Analytical Thinking, Managing Skills
<b>MARKETING</b>	<b>EMPLOYABILITY SKILLS – CHP 1: COMMUNICATION SKILLS</b>  1. Introduction to communication 2. Importance of communication 3. Elements of communication	4. Perspectives/ Barriers in communication Factors Affecting Perspectives in communication 5. Effective communication Verbal Communication Public Speaking Non - verbal Communication - types Visual Communication 6. Communication Styles 7. Refusal Skills	Tentative Eid Holidays	<b>SUBJECT SPECIFIC SKILLS – UNIT 1 INTRODUCTION TO MARKETING</b>  1. Introduction to Concept and Definition Of Marketing 2. Marketing Concepts 3. Objectives of Marketing 4. Scope and Importance of Marketing Importance to the Marketers	Importance to Customers Importance to Society 5. Marketing Philosophy 6. Marketing vs Selling  Writing notes	1. Define communication 2. Illustrate the effectiveness of communication 3. Analyze how different elements interact and influence communication outcomes.  5. Identify and categorize factors influencing communication perspectives 6. Identify the components of effective verbal communication 7. Understand the principles of effective public speaking 8. Define non-verbal communication and its significance 9. Define visual communication and its role in conveying information 10. Understand the characteristics and behavioral patterns associated with

						<b>assertive, passive, passive-aggressive, and aggressive</b> <b>1. Define marketing</b> <b>2. Explain various marketing concepts</b> <b>3. Identify and explain the primary objectives of marketing</b> <b>4. Describe the scope of marketing activities</b> <b>5. Understand different marketing philosophies</b> <b>6. Differentiate between marketing and selling by explaining their distinct focuses</b>
<b>ENGINEERING GRAPHICS</b>	Class 11 starts on 3rd April. Introduction to the new subject Engineering Graphics.	Preliminary Contents of Engg.Graphics like Drawing instruments,size and shape	Layout of drawing sheet and title block construction with proper measurements.	Unit 1 : Rectilinear Figures - Definitions, Bisection and construction of angle.	Types of lines,triangles	Recalling the concepts of bisection and construction of angles from earlier classes
<b>PSYCHOLOGY</b>	Unit 1: General Introduction and Overview of Subject and Gr.11 Syllabus. Chp 1:- What is Psychology? Introduction	Eid Holidays	Unit 1: What is Psychology? Evolution of Psychology Development of Psychology in India	Psychology and other Disciplines Psychologists at Work Psychology in Everyday life	Psychology and other Disciplines Psychologists at Work Psychology in	Learners will be able to;- *Develop a basic idea about the nature of Psychology *Understand various aspects of the Discipline *Enlist and describe various branches of Psychology * Relate to Daily relevance of the subject



	Unit 1: What is Psychology? Psychology as a Discipline, Natural Science and Social Science Understanding Mind and Behaviour		Unit 1: What is Psychology? Branches of Psychology		Everyday life	
<b>PHYSICAL EDUCATION</b>	Introduction to Physical Education covers unit structures, projects, and practical activities.	Unit-1 Changing Trends and Careers in Physical Education Concept, Aims & Objectives of Physical Education	Changing Trends in Sports-playing surface, wearable gear and sports equipment, technological advancements	Career options in Physical Education	Khelo-India Program and Fit – India Program	To make the students understand the meaning, aims, and objectives of Physical Education, To make students know the different career options available in the field. To make them know about the Khelo India Program
<b>SOCIOLOGY</b>	<b>Overview of Sociology, explaining structure of each unit, Project and</b>	<b>Unit 1: Sociology &amp; Society</b>	<b>Unit 1: Sociology &amp; Society</b>	<b>Unit 2: Terms, Concepts and their use in Sociology</b>	<b>Unit 2: Terms, Concepts and their use in Sociology</b>	<b>Learners will be able to:</b> -understand the meaning of Sociology and the concept of Sociology -analyze the relation of

	<p>art integrated activities</p> <p>Unit 1: Sociology and Society (Introduction)</p>					<p><b>Sociology to other social sciences</b>  <b>-learn about how and why sociology is a science</b>  <b>-understand the Sociological imagination</b></p> <p><b>-understand the relation of Sociology to other social sciences</b>  <b>-analyze the nature and scope of Sociology</b>  <b>-learn about how and why sociology is a science</b>  <b>-understand the intellectual roots of the birth of sociology, industrialization and capitalism</b>  <b>-successfully answer OTQ's and STQ's on the topic</b>  <b>-understand the meaning of Society &amp; social control</b>  <b>-understand deviance and its relation to social control</b></p>
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# Indian School Wadi Kabir

ISWK SHARING KNOWLEDGE  
(Monthly Plan - May 2024)

class XI

Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English	GRAMMAR: Sentence reordering	Snapshots: The Summer of the Beautiful White Horse (Prose)	WRITING: Long Writing task: Speech Writing			<p>-Express opinions, facts, arguments in the form of speech writing.</p> <p>--Comprehend the difference between the literal and the figurative</p> <p>-able to answer local, global and competency based questions based on the literature texts.</p> <p>-Use grammatical structures accurately and appropriately</p>
Mathematics	Concept Ordered pairs, Cartesian product of sets. Number of elements in the Cartesian product of two finite sets. Cartesian product of the set of all reals with itself (upto $R \times R \times R$ ).	Definition of relation, pictorial diagrams, domain, co-domain and range of a relation Pictorial representation of a function, domain, co-domain &	Positive and negative angles. Measuring angles in radians and in degrees and conversion from one measure	Definition of trigonometric functions with the help of unit circle.	Revision For UT1	<p>To recognize Function as a special kind of relation from one set to another. Pictorial representation of a function, domain, co-domain &amp; range of function. Real valued functions, domain and range of the functions with their graphs.</p> <p>To recall Positive and negative angles. Measuring angles in</p>

		range of function. Real valued functions, domain and range of the functions with their graphs.	to another.			radians and in degrees and conversion from one measure to another. Definition of trigonometric functions with the help of unit circle.
<b>Physics</b>	<b>Chapter-4: Motion in a Plane</b> Scalar and vector quantities; position and displacement vectors, general vectors and their notations; equality of vectors, multiplication of vectors by a real number; addition and subtraction of vectors, Unit vector;	resolution of a vector in a plane, rectangular components, Scalar and Vector product of vectors.	Motion in a plane, cases of uniform velocity and uniform acceleration, projectile motion, uniform circular motion. Worksheet and exercise questions	<b>Chapter-2: Units and Measurements:</b> Need for measurement : Units of measurement ; systems of units; SI units, fundamental and derived units. significant figures.	Dimensions of physical quantities, dimensional analysis and its applications.	Learners will be able to understand basics of Scalar and Vector quantities along with its Mathematical analysis (Addition, subtraction, Product, Resolution, Projection) Learners will be able to understand the concept of Projectile and its mathematical analysis (Parabolic path, Maximum height attained, Range, Time of flight, Resultant velocity)
<b>Chemistry</b>	<b>Unit II: Structure of Atom</b>  Bohr's model and its limitations	Dual nature of matter and light, de Broglie's relationship, Heisenberg uncertainty principle	Concept of shells and subshells, concept of orbitals, quantum numbers, shapes	Rules for filling electrons in orbitals, electronic configuration of atoms, Stability of half-filled and	<b>Unit III: Classification of Elements and Periodicity in Properties</b>  Modern periodic law and the present form	<b>-understand the characteristics of the Bohr model as well as the causes of its failure.</b>  <b>-appreciate that radiation and matter show dual behaviour.</b>

			of s, p and d orbitals	completely filled orbitals.	of periodic table, Nomenclature of elements with atomic number greater than 100.	<p><b>-state the Heisenberg's uncertainty principle and solve problems based on the same.</b></p> <p><b>-arrange various orbitals in order of increasing energies and plot their energy level diagrams.</b></p> <p><b>-represent the electronic configuration for any given atom.</b></p> <p><b>-know the basis of modern periodic classification.</b></p> <p><b>-write the nomenclature of elements with atomic numbers greater than 100.</b></p>
<b>Biology</b>	Unit 3 : Biomolecules	Unit 1 : Living World	Unit 1: Biological Classification	Unit 2 : Chapter 5. Morphology Of Flowering plants	Unit 2 : Chapter 5. Morphology Of Flowering plants	<p>-To Learn the types of biomolecules present in our nature.</p> <p>-To Introduce and observe the different parts of flowering plants and study their features in pollination.</p>
<b>Informatics Practices</b>	Unit 2 - Introduction to python indentation, identifiers, keywords, constants, variables, types	Data types, mutable and immutable data types, statements, expressions, evaluation	input and output statements, data type conversion,	Control statements - if, if-else and programs using the same.	Control statements - if-elif-else and programs using the same	<p>Students will be</p> <ul style="list-style-type: none"> <li>- Able to evaluate expressions according to operator precedence</li> <li>- Able to write</li> </ul>

	of operators, precedence of operators,	and comments,.	debugging			<p>program using if else, if elif else</p> <ul style="list-style-type: none"> <li>- Able to use for loop and implement it in writing the simple coding where loops are needed.</li> </ul>
<b>Computer Science</b>	Unit 2 - Computational Thinking & Programming Introduction, Python, python features Working in Python – working in default python Distribution, Execution modes, Python character set, Tokens-keywords, identifiers, literals, operators,	Variable and Assignments - creating a variable, multiple assignments, variable definition, dynamic typing. Simple Input and Output – reading numbers, output through print() statement.	Comments, data types, type conversion, types of errors. Writing and compiling Python programs.	Introduction, Types of Statements in Python. Statement flow control. Program logic development tools – flowcharts.	If statements, if else statement, if-elif statement,	<p>Students will learn</p> <ul style="list-style-type: none"> <li>- the basic concepts of python programming</li> <li>- Knows uses of various programming syntax</li> <li>- the decision-making statements</li> <li>- Concept of selection statement</li> <li>- different types of if statements</li> </ul>
<b>ACCOUNTANCY</b>	Accounting: Principles, Concepts, Standards, IFRS Basis of Accounting: cash basis and	<b>Recording of transactions: Accounting Equations</b>	Recording of transactions: Accounting Equations	Rules of debit and credit. , Journal Source Document Journal	<b>Passing entries-Compound entries</b>	<b>The meaning of accounting assumptions and the situation in which an assumption is applied during the accounting process. The basics of recording accounting</b>

	accrual basis Accounting Standards: Applicability of Accounting Standards (AS) and Indian Accounting Standards (IndAS) Goods and Services Tax (GST)					<p><b>transactions and to appreciate that accrual basis is a better basis for depicting the correct financial position of an enterprise. The meaning, advantages and characteristics of GST. Meaning of accounting equation. Effect of transaction, change in assets/liabilities/capital (income or expenses) Steps in the process of journalising. Able to pass simple entries Understand the concept of discount, bad debt, abnormal loss prepaid, outstanding, accrual and pass compound entries</b></p>
<b>BUSINESS STUDIES</b>	Formation of company - Stages in the Formation of a Company	Stages in the formation of company and documents	Highlight the stages in the formation of a company. Writing Notes	Discuss the important documents used in the various stages in the formation of a company.	Writing Notes	Students will be able to learn the different stages in the formation of a company. Students will be able to learn the different types of documents that are required in the formation of a company.
<b>ECONOMICS</b>	Meaning of micro	Law of diminishing	Budget line	Demand: Market	Relationship between	Learners will be able to Distinguish between the

	<p>economics and macroeconomic s Positive and Normative economics. What is an economy? central problems of an economy. Concepts of Production Possibility Frontier and Opportunity Cost.</p>	<p>marginal utility, Conditions of consumer's equilibrium using marginal utility analysis.</p> <p>Cardinal utility analysis: One commodity case Two commodity case.</p>	<p>Monotonic preference, indifference map.</p> <p>Condition of consumer's equilibrium with the help of indifference curve analysis.</p>	<p>demand, determinants of demand, demand schedule, curve and slope. Movement along and shifts in the demand curve</p>	<p>income and demand: Distinction between normal good and inferior good. Price Elasticity and its degree.</p>	<p>concepts; Micro &amp; Macro Economics; Positive and Normative Economics.</p> <p>Describe the subject matter of micro and macroeconomics.</p> <p>Analyse the central problems of any economy and discuss on the central problems like... what to produce, how to produce and for whom to produce.</p> <p>Explain the concept of shift and swings in PPC.</p> <p>Draw an imaginary schedule and curve. Analyse the relationship of price and quantity demanded. Derive the market demand curve from the individual demand curve. Represent the shift and movement graphically.</p> <p>Distinguish between normal good and inferior goods. State the price elasticity of demand. Explain the various degrees of elasticity.</p>
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<p><b>ENTREPRENEURSHIP</b></p>	<p>Competencies of an Entrepreneur Ethical Entrepreneurship -Understand the concept of business ethics and reasons to follow ethics.</p>	<p>Applying the importance of Ethical Entrepreneurship. Understanding the core values of Entrepreneurship Understand the concept of Attitude - Features - Sources - Essential attitudes of an Entrepreneur.</p>	<p>Concept of Motivation-Process -Maslow's Theory, McClelland's Theory of Needs. Concept of Intrapreneurship</p>	<p><b>UNIT - III ENTREPRENEURIAL JOURNEY</b> Understand the concept of Business Ideas, Analyze the different structured approaches of generating ideas. Concept of Feasibility Study Elements of business plan Understand the reasons for success and failure of business plan</p>	<p>Differentiate between the types of Feasibility Studies/Plan. Understand the features of Feasibility. Analyze opportunities in the market.</p>	<p>Competencies and characteristics Entrepreneurial Values, Attitudes. Ethics and Motivation Intrapreneur: Meaning and Importance</p> <p>Competencies: Need Achievement, Motivation, Ethics, opportunity seeking, Passion, Independence</p> <p>Idea generation. Feasibility Study and opportunity assessment</p>
<p><b>MARKETING</b></p>	<p>Writing Notes</p>	<p>Writing Notes  SUBJECT SPECIFIC SKILLS: CHP 2 MARKETING</p>	<p>4. Concept of Environmental Scanning 5. Important</p>	<p>Writing Notes</p>	<p>Writing Notes  EMPLOYABILITY SKILLS - SELF MANAGEMENT SKILLS</p>	<p>1. Define the concept of marketing environment 2. Identify and analyze micro and macro environment factors 3. Explain the concept of environmental scanning and its</p>

		ENVIRONMENT  1. Meaning of Marketing Environment 2. Micro Environment Factors 3. Macro Environment Factors	ce of Environmental Scanning		1. Strength and Weakness Analysis 2. Grooming 3. Personal hygiene 4. Team work 5. Networking 6. Self motivation 7. Goal setting 8. Time Management	importance 1. Techniques for analyzing strengths and weakness goal setting and teamwork
<b>ENGINEERING GRAPHICS</b>	Types of quadrilaterals	Types of polygons	Unit 2 - Circles & its circumference - Circles and its definitions	Introduction to inscribing of figures - Inside a triangle	Inscribing of circles - Inside a hexagon Unit test starts	Introduces the new topic inscribing and understands how to inscribe circles in other figures
<b>PSYCHOLOGY</b>	Unit 2: Methods of Enquiry in Psychology- Goals, Steps	Observation Method, Survey Method,	Experimental Method, Case Study,	"UT 1 Analysis of Data" Ethics,	Limitations	Learners will be able to;- *Understand various methods of Enquiry; their goals * Describe Psychological perspectives of analysis of data * Explain limitation of

						Enquiry and Principles
<b>PHYSICAL EDUCATION</b>	Unit-2 Olympism Value Education Olympism – Concept and Olympics Values (Excellence, Friendship & Respect)	Olympic Value Education – Joy of Effort, Fair Play, Respect for Others, Pursuit of Excellence, Balance Among Body, Will & Mind. Ancient and Modern Olympics	Olympics - Symbols, Motto, Flag, Oath, and Anthem	Olympic Movement Structure - IOC, NOC, IFS, Other members	Olympic Movement Structure - IOC, NOC, IFS, Other members	To make the students aware of Concepts and Olympics Values (Excellence, Friendship & Respect) To make students understand ancient and modern Olympic games. To make students learn about the working and functioning of IOC, NOC and IFS, and other members.
<b>SOCIOLOGY</b>	<b>Unit 3: Social Institutions</b>	<b>Unit 3: Social Institutions</b>	<b>Unit 3: Social Institutions</b>	<b>Project details &amp; Revision</b>	<b>Unit Test 1</b>	<b>Learners will be able to:</b> -understand the role and functions of social institutions -analyze social institutions from the functionalist & conflict perspective -learn about the meaning of family, marriage & kinship and its types -understand the themes explored in the sub units (political, economic, educational institutions)

						-successfully answer OTQ's and STQ's on the topic
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	<b>Indian School Wadi Kabir</b> ISWK SHARING KNOWLEDGE (Monthly Plan - June 2024) <span style="float: right;">class XI</span>					
Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
<b>English</b>	Hornbill: "We're not afraid to Die... if We can be together (prose)	Reading Comprehe nsion- case-based passage				
<b>Mathematics</b>	Signs of trigonometr ic functions. Domain and range of trigonometr ic functions and their graphs. Trigonomet ric functions as periodic functions,	To be cognizant of Expressin g sin (x+y) and cos (x+y) in terms of sin x, sin y, cos x & cos y. To understand	Summer Holidays	Summer Holidays	Summer Holidays	To recognozie Signs of trigonometric functions. Domain and range of trigonometric functions and their graphs. Trigonometric functions as periodic functions, their amplitude, argument period & graph.

	their amplitude, argument period & graph.	Identities related to $\sin 2x$ , $\cos 2x$ , $\tan 2x$ , $\sin 3x$ , $\cos 3x$ and $\tan 3x$				
<b>Physics</b>	Dimensions of physical quantities, dimensional analysis and its applications.	Worksheet and exercise questions	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	To do multiple questions numericals
<b>Chemistry</b>	<p><b>Unit III: Classification of Elements and Periodicity in Properties</b></p> <p>Periodic trends in properties of elements -atomic radii, ionic radii, inert gas radii, Ionization enthalpy</p>	Electron gain enthalpy, electronegativity, valency.	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<p>-understand how the atomic and ionic radius varies along a group and a period.</p> <p>-know how the ionization enthalpy varies along a group and a period.</p> <p>-explain how the electronegativity varies along a group and a period.</p> <p>-comprehend the concept of variable valency.</p> <p>-appreciate the higher reactivity of the elements placed at the</p>

						<b>two extremes of the periodic table and the lowest in the centre.</b>
<b>Biology</b>	Chapter 6: Anatomy of flowering plants	Chapter 6: Anatomy of flowering plants	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	Study the parts of the flower in detail and the function of each.
<b>Informatics Practices</b>	Revision on unit test & Control Statements - introduction to for loop, while loop	Introduction to loops - simple programs using for loop & while loop	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	Students will understand <ul style="list-style-type: none"> <li>- the importance and purpose of for loop and while loop</li> </ul>
<b>Computer Science</b>	Revision on unit test, nested If statement, More programs using selection statements	Iteration/Looping Statements - The range(), for loop, while loop, loop else statement,	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	Students will understand <ul style="list-style-type: none"> <li>- Concept, syntax and usage of loops</li> <li>- range() and default values</li> </ul>
<b>ACCOUNTANCY</b>	<b>Passing entries-Compound entries (cont.)</b>	<b>Passing entries-Compound entries (cont.)</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>Understand the concept of discount, bad debt, abnormal loss prepaid, outstanding, accrual and pass compound entries Understand the concept of discount, bad debt, abnormal</b>

						loss prepaid, outstanding, accrual and pass compound entries
<b>BUSINESS STUDIES</b>	Public, private and multinational company	Merits and Limitations of types	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK	Students will be able to Develop an understanding of Public sector and private sector enterprises. Identify and explain the features, merits and limitations of different forms of public sector enterprises. Understand the meaning and types of business services.
<b>ECONOMICS</b>	Relationship between income and demand: Normal good and inferior good. Price Elasticity and its degree.	Price elasticity of demand- Calculation: Factors affecting PED, Exceptions of the Law of Demand	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK	Identify the type of the price elasticity shown in different cases. Represent the shift in the demand curve as income changes. Distinguish between normal good and inferior good. Explain the various types of elasticity of demand. Explain the exceptions of Law of demand Solve the price elasticity numerical;

<b>ENTREPRENEURSHIP</b>	Elements of Business Plan	Elements of Business Plan-	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	<b>Business Plan:</b> meaning, purpose and elements <b>Execution of Business Plan</b> <b>Competencies:</b> Scanning the environment; Information seeking; creativity; Innovativeness; divergent thinking; Perseverance
<b>MARKETING</b>	Writing Notes  <b>SUBJECT SPECIFIC SKILLS - SEGMENTATION, TARGETTING &amp; POSITIONING</b>  <b>SEGMENTATION</b> 1. Meaning 2. Importance 3. Bases 4. Types  <b>TARGETTING</b> 1. Meaning	3. Criteria  <b>POSITIONING</b> 1. Meaning and Process	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK	<ol style="list-style-type: none"> <li>1. Understand the concept of segmentation in marketing</li> <li>2. Recognize the significance of segmentation in marketing strategy</li> <li>3. Identify and comprehend the different bases of segmentation</li> <li>4. Classify segmentation types</li> <li>5. Define targeting in the context of marketing strategy</li> <li>6. Differentiate between the various targeting strategies</li> <li>7. Understand the criteria used for targeting</li> <li>8. Define positioning in marketing as the process of creating a distinct image and</li> </ol>



	2. Types					identity for a product
<b>ENGINEERING GRAPHICS</b>	<b>Inscribing of circles - Inside a pentagon</b>	Inscribing of circles: Inside an octagon	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>Improves the drawing skills of students with different topics</b>
<b>PSYCHOLOGY</b>	Discussion Of Project and Experiments	Conduct Experiment and Completion of Journal work	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK	Students will be able to understand application aspects of Psychology.
<b>PHYSICAL EDUCATION</b>	Unit-3 Yoga Meaning and importance of Yoga. Introduction to Astanga Yoga	Yogic Kriyas (Shat Karma) Pranayama and its types. Active Lifestyle and stress management through Yoga				To make the students aware of the meaning and importance of yoga <ul style="list-style-type: none"> <li>• To make them learn about Astanga yoga.</li> </ul> To teach students about yogic kriya, specially shat karmas. <ul style="list-style-type: none"> <li>• To make the learn and practice types of Pran</li> <li>• To make them learn the importance of yoga in stress management.</li> </ul>
<b>SOCIOLOGY</b>	<b>Art integrated activity &amp; Project Questionnaire</b>	<b>Art integrated activity &amp; Project Questionnaire</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>Students will learn the format for the Project and learn to use different methodologies to gather data</b>



# Indian School Wadi Kabir

ISWK SHARING KNOWLEDGE  
(Monthly Plan - August 2024)

class XI

Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English		Snapshots: The Address (prose)	GRAMMAR: Integrated exercises Hornbill: Discovering Tut: the Saga Continues	Reading Comprehen sion-Note Making	WRITING : Poster Writing	<p>able to make Notes and Summarize using the right format, layout and language structure.</p> <p>-able to answer local, global and competency based questions based on the literature texts.</p> <p>-Use grammatical structures accurately and appropriately</p>
Mathematics	Mean deviat ion about mean, Mean deviat ion about media n. Mean deviat ion	Mean deviation about median for continuo us frequenc y distributi on, Variance, Standard deviation	Introduc tion, Complex Numbers , Algebra of Complex Numbers , Power of i, The square root of a negative	The Modulus and the Conjugate of a Complex Number, Quadratic Equations	inequ alitie s, Algeb raic Soluti ons of Linea r Inequ alitie s in	<p>To Recall the Statistics terms , Introduction, Measures of Dispersion, Mean deviation about mean, Mean deviation about median. Variance, Standard deviation of a discrete frequency distribution.</p> <p>To Introduce, Complex Numbers, Algebra of Complex Numbers, Power of i, The square root of a negative real number. The Modulus and the</p>

	about mean for continuous frequency distribution.	of a discrete frequency distribution.	real number..		One Variable and their Graphical Representation	Conjugate of a Complex Number
<b>Physics</b>	<p><b>CHAPTER; 4 LAWS OF MOTION</b> Intuitive concept of force. Inertia, Newton's first law of motion; momentum and Newton's second law of motion; impulse, Newton's</p>	<p>Law of conservation of linear momentum and its applications · Equilibrium of concurrent forces. Static and kinetic friction, laws of friction, rolling</p>	<p>vehicle on a level circular road, vehicle on banked road.  Exercise and Worksheet <b>Chapter: Work, energy and power:</b> Work done by a constant force and a</p>	<p>work-energy theorem, power. Notion of potential energy, potential energy of a spring, conservative forces, non-conservative forces. Motion in a vertical circle,</p>	<p>Elastic and inelastic collisions in one and two dimensions. Worksheet and exercise questions</p>	<ul style="list-style-type: none"> <li>• Learners will be able to understand the Concept of force along all the three Newton's laws of motion.</li> <li>• Learners will be able to understand the Concept of concurrent forces and dynamics of circular motion</li> <li>• Learners will be able to understand the Concept of force along all the three Newton's laws of motion.</li> <li>• Learners will be able to understand the Concept of concurrent forces and dynamics of circular motion</li> </ul>

	third law of motion.	friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion	variable force; kinetic energy,			
<b>Chemistry</b>		<p><b>Unit IV: Chemical Bonding and Molecular Structure</b></p> <p>Valence electrons, ionic bond, covalent bond, bond parameters, Lewis structure</p>	<p>Polar character of covalent bond, covalent character of ionic bond.</p>	<p>Valence bond theory, resonance, geometry of covalent molecules, VSEPR theory, concept of hybridization .</p>	<p>Molecular orbital theory of homonuclear diatomic molecules (qualitative idea only), Hydrogen bond.</p>	<p><b>-recapitulate the importance of valence electrons in bond formation.</b></p> <p><b>-comprehend the key features of valence bond theory as applied to simple molecules.</b></p> <p><b>-understand the concept of hybridization involving s- , p-, and d- orbitals.</b></p> <p><b>-predict the paramagnetic / diamagnetic character of simple molecules on the basis of molecular orbital theory.</b></p> <p><b>-compare inter- and intramolecular hydrogen bonding.</b></p>
<b>Biology</b>	Unit 1: Chapter 3-Plant kingdom	Unit 1: Chapter 3-Plant kingdom	Chapter 4 : Animal Kingdom	Chapter 4 : Animal Kingdom	UNIT2: Structural Organization in Animals	<p>-To study the features of each phylum of plant and animal kingdom.</p> <p>-To study the morphology and anatomy of frogs.</p>

<b>Informatics Practices</b>		<p><b>Unit 2 - Introduction to python</b></p> <p>For loop - Types of Iterative constructs –range() Use of range() function in a loop</p>	While loop	Lists - list operations - creating, initializing, traversing and manipulating lists	Lists - list methods and built-in functions – len(),list(),append(),insert(),count(),index(),remove(),pop(),reverse(),sort(),min(),max(),sum()	<p>Students will understand</p> <ul style="list-style-type: none"> <li>- the importance and purpose of for loop and while loop and how to use it in the programming.</li> <li>- The usage and syntax of lists, its operations and built in methods and how to use it in program</li> </ul>
<b>Computer Science</b>		<p>Jump statements-break and continue. Loop else Statement. Nested Loops. condition statements ,</p>	Introduction to iterative statements-for loop	Strings: Traversing and compare - string operators - concatenation and replication of strings	Strings: String Methods – String slices - Writing programs using strings	<p>Students will understand</p> <ul style="list-style-type: none"> <li>- the syntax and implementation of different operations using operators of strings.What is string and why string?</li> <li>- Different operations on string like slicing, concatenation etc.</li> </ul>
<b>ACCOUNTANCY</b>	<b>Journals with GST</b>	<b>Ledger Meaning, Uses.</b>	<b>Ledger posting, balancing.</b>	<b>Journal, Ledger &amp; Trial</b>	<b>Cash Book</b>	<b>Impact of GST and calculation of GST. Reversal</b>

		Ledger posting, balancing.	Trial Balance	Balance, Subsidiary books Comprehensive sums Cash Book		of GST and set off. Pass entries with GST. Meaning & format of ledger. Mechanics of posting. Difference between journal and ledger. Posting of transactions and ledger balancing. Solve problems on Journal and ledger Comprehensive sums on ledgers. Purpose of preparing trial balance. Way of preparing trial balance. Solve sums of journal, ledger and preparation of trial balance from ledger balance Meaning, Concept, Types of entry, Treatment of cheques. Concept of subsidiary books and classification of ledger. Concept of cash book. Types. Transactions recorded in CB. Transactions recorded in CB with reference to discounts and GST.
<b>BUSINESS STUDIES</b>	Business services – meaning and types	Entrepreneurial Attitudes- Sources and types. Banking Concept, Types of Banking Services and Accounts	Insurance Concept, Principles and Types	Emerging Modes of Business	Meaning of e-business. • Discuss the scope of e-business. • Appreciate the benefits of	Students will be able to learn Entrepreneurial Attitudes- Sources and types. Banking Concept, Types of Banking Services and Accounts. Insurance Concept, Principles and Types. Concept, Scope, Benefits and differences. Meaning of e-business. • Discuss the scope of e-business. • Appreciate the benefits of e-business • Distinguish e-business from traditional business.

					e-busin ess • Distingu ish e-busin ess from traditio nal business .	
<b>ECONOMICS</b>	Introducti on, Textual, Tabular Presentat ion. Bar diagrams and Pie diagrams.	Frequency diagrams, Histogram  Ogives, frequency polygon, frequency curve, Time Line Graph	Measure of Central Tendency Mean	Median	Mode	Represent the data through various diagrams. Construct the appropriate data in the form of graph. Construct bar diagram and histogram. Differentiation between bar and histogram. Understand the need for summarising a set of data by one single number. b. Draw meaningful conclusions from a set of data. c. Develops and understands which type of average would be the most useful in a particular situation. d. Calculate the mean, median and mode. using different methods for Individual, discrete, and class interval series.
<b>ENTREPRENEURSHIP</b>	Unit 4: ENTREPR ENEURSH IP AS INNOVATI ON AND PROBLEM	Appreciate the role of global and Indian entrepreneu rs. Understand	Differentiat e between Entreprene	Understand the concept of Market research . Evaluate the market research		Understand the role of entrepreneurs as problem solvers Innovations and Entrepreneurial Ventures – Global and Indian Understand the use of

	<p><b>SOLVING</b>  <b>Entrepreneurs as</b>  <b>problem solvers.</b>  <b>Understand ways</b>  <b>of idea generation.</b></p>	<p><b>the use of</b>  <b>technology and</b>  <b>digitization</b>  <b>for new</b>  <b>businesses.</b>  <b>The concept</b>  <b>of social</b>  <b>entrepreneurship</b></p>	<p><b>urship and</b>  <b>Social</b>  <b>Entrepreneurship</b>  <b>The</b>  <b>characteristics of social</b>  <b>entrepreneurship.</b></p> <p><b>UNIT V -</b>  <b>UNDERSTANDING THE</b>  <b>MARKET</b>  <b>Understand</b>  <b>the concept</b>  <b>of market</b>  <b>and its</b>  <b>evolution</b>  <b>over the</b>  <b>time.</b></p> <p><b>Understand</b>  <b>the</b>  <b>meaning</b>  <b>and</b>  <b>concept</b>  <b>E-Business</b>  <b>and</b>  <b>E-Commerce.</b>  <b>Its role in</b>  <b>the modern</b>  <b>day</b>  <b>business</b>  <b>community</b></p>	<p><b>process</b>  <b>Understand</b>  <b>the steps</b>  <b>involved in</b>  <b>Market</b>  <b>survey</b></p> <p><b>The</b>  <b>importance/</b>  <b>benefits of</b>  <b>Market</b>  <b>survey</b></p>		<p><b>technology and digitization</b>  <b>for new businesses.</b>  <b>The concept of social</b>  <b>entrepreneurship</b></p> <p><b>Competencies: Risk taking;</b>  <b>Determination; Initiative;</b>  <b>problem solving ability;</b>  <b>Adaptability to changing</b>  <b>technologies</b></p> <p><b>Scan the market</b>  <b>environment</b>  <b>Learn how to conduct</b>  <b>market research</b>  <b>Understand</b>  <b>the elements of marketing</b>  <b>mix</b></p>
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			Analyze the Market Environment at Micro and Macro Level			
<b>MARKETING</b>			<b>SUBJECT SPECIFIC SKILLS - FUNDAMENTALS OF MARKETING</b>  1. Definition of Marketing Mix 2. Characteristics of Marketing Mix 3. Developing a Marketing Mix 4. Importance of Marketing Mix	P's of Service Marketing Mix  Writing Notes		1. Understand the concept and components of the marketing mix. 2. Identify and describe the key attributes of a marketing mix. 3. Learn the process of creating an effective marketing mix. 4. Recognize the significance of the marketing mix in strategic marketing planning. 5. Differentiate between various types or models of marketing mix. 6. Understand the customer-centric approach in marketing strategy.
	Writing Notes	Writing Notes				

			<b>5. Types of Marketing Mix</b> <b>6. 4C'S of Marketing Mix</b>			
<b>ENGINEERING GRAPHICS</b>		<b>Unit 3:Orthographic projections of regular solids - Introduction &amp; explanation of four quadrants</b>	<b>Projection of points and lines</b>	<b>Different views of object in orthographic projection</b>	<b>Projection of points and lines in the first and third angle method of projection.</b>	<b>Understands the concept of orthographic projections and different views of an object as per the quadrants</b>
<b>PSYCHOLOGY</b>	Chp 4:- Human Development Meaning of Development Life-Span Perspective on Development Growth, Development,	Human Development Factors Influencing Development Context of Development	Developmental Stages Prenatal Stage Infancy Childhood	Gender and Sex Roles Challenges of Adolescence	Overview of Adulthood and Old age	

<p><b>PHYSICAL EDUCATION</b></p>		<p>Unit-4 CWSN Introduction to Physical Education and Sports for Children with Special Needs Concept of Disability and Disorder</p>	<p>Types of Disability, its causes &amp; nature (Intellectual disability, Physical disability).</p>	<p>Disability Etiquette Aim and objectives of Adaptive Physical Education.</p>	<p>Role of various professionals for children with special needs (Counselor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist, and Special Educator)</p>	<p>To make the students aware concept of Disability and Disorder. To make students aware of different types of disabilities. To make students learn about Disability Etiquette To make the students Understand the aims and objectives Adaptive Physical education To make students aware of role of various professionals for children with special needs.</p>
<p><b>SOCIOLOGY</b></p>	<p><b>Book 2 Unit Western Sociologists  Karl Marx</b></p>	<p><b>Book 2 Unit Western Sociologists  Emile Durkheim Max Weber</b></p>	<p><b>Unit 4: Culture and Socialization</b></p>	<p><b>Unit 4: Culture and Socialization</b></p>	<p><b>Unit 4: Culture and Socialization</b></p>	<p><b>Students will be able to:</b> -understand the contributions of Karl Marx to Sociology -analyze types of societies (stages), class struggle -learn about the meaning and types of alienation</p>

						<ul style="list-style-type: none"><li>-understand the contributions of Durkheim to Sociology</li><li>-analyze the meaning of social fact</li><li>-learn about Durkheim's idea of Division of Labour in Society</li> <li>-understand the contributions of Weber to Sociology</li><li>-analyze the meaning of Interpretive Sociology</li><li>-learn about Weber's idea of Ideal Types, Bureaucracy</li><li>-understand the meaning of Culture</li><li>-analyze the 3 aspects of Culture: Material, Normative &amp; cognitive</li><li>-learn about concepts related to culture e.g Cultural Relativism, ethnocentrism etc</li><li>-understand how culture influences and operates in everyday life</li></ul>
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# Indian School Wadi Kabir

ISWK SHARING KNOWLEDGE  
(Monthly Plan - September 2024)

class XI

Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English	Hornbill: The Laburnum Top (Poem)	GRAMMAR: Transformation of sentences Reading Comprehension- Note Making				<ul style="list-style-type: none"><li>-to perceive the overall meaning and organisation of the text</li><li>- To specifically develop the ability to be original and creative in interpreting opinion, develop the ability to be logically persuasive in defending one's opinion and making notes based on a text.</li><li>- write answers according to the</li></ul>

						requirement of various subjects.
<b>Mathematics</b>	<p><b>Fundamental Principle of Counting. Permutations</b></p> <p><b>Permutations when all the objects are not distinct</b></p>	<p><b>problems on permutation. Combinations,</b></p> <p><b>Practice problems on Combinations.</b></p>	Revision for AS1	ASSESSMENT 1	ASSESSMENT 1	<p><b>To Introduce the</b></p> <p><b>Fundamental Principle of Counting.</b></p> <p><b>Permutations when all the objects are not distinct</b></p> <p><b>To Practise problems on permutation. Combinations,</b></p> <p><b>Practice problems on Combinations.</b></p>
<b>Physics</b>	<p><b>Chapter-7: System of Particles and Rotational Motion</b></p> <p>Centre of mass of a two-particle system, momentum conservation and Centre of mass motion. Centre of</p>	Equilibrium of rigid bodies, rigid body rotation and equations of rotational motion, comparison of linear and	ASSESSMENT 1	ASSESSMENT 1	ASSESSMENT 1	<ul style="list-style-type: none"> <li>Learners will be able to understand the Concept of Rotational Dynamics and</li> </ul>

	<p>mass of a rigid body; centre of mass of a uniform rod.  Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications.</p>	<p>rotational motions.  Moment of inertia, radius of gyration, values of moments of inertia for simple geometrical objects (no derivation).  Worksheet and exercise questions.  Revision for Assessment</p>				<p>equations of motion for rotating bodies.</p> <ul style="list-style-type: none"> <li>Learners will be able to understand the Analogy between Kinematics and Rotational Dynamics</li> </ul>
<b>Chemistry</b>	<p><b>Unit VII: Redox Reactions</b></p> <p>Concept of oxidation and reduction, redox reactions, oxidation number</p>	<p>Balancing redox reactions, in terms of loss and gain of electrons and change in oxidation number, applications of redox reactions.</p>	<p>ASSESSMENT 1</p>	<p>ASSESSMENT 1</p>	<p>ASSESSMENT 1</p>	<p><b>-appreciate the importance of redox reactions.</b></p> <p><b>-analyze the meaning of the term redox as reactions in which oxidation and reduction reactions occur simultaneously.</b></p> <p><b>-comprehend the meaning of oxidation number.</b></p> <p><b>-examine various types of redox</b></p>

						<p><b>reactions</b></p> <p><b>-enumerate the detailed steps for balancing redox reactions by Half reaction method.</b></p> <p><b>-comprehend redox reactions as a basis for titrations.</b></p>
<b>Biology</b>	Chapter 2: Structural Organization in Animals	Chapter 2 : Structural Organization in Animals	Ch 11 : Photosynthesis in higher plants	Ch 11 : Photosynthesis in higher plants	Ch 11 : Photosynthesis in higher plants	<p>-To make the learners understand the process of photosynthesis in depth.</p> <p>-To recall that Photosynthesis as a means of autotrophic nutrition; site of photosynthesis, pigments involved in photosynthesis (elementary idea); photochemical and biosynthetic phases of photosynthesis.</p>
<b>Informatics Practices</b>	Programs using lists and loops(for loop and while loop).	Revision for Assessment 1	Assessment 1	Assessment 1	Assessment 1	Students will get an idea about basics of python, program using for loop and while loop and output questions and how the question paper pattern will be.



<b>Computer Science</b>	Lists - list operations, methods, Nested lists and programs related to it	Revision for Assessment 1	Assessment 1	Assessment1	Assessment1	Students will understand <ul style="list-style-type: none"> <li>- the syntax and implementation of different operations using operators of Lists.What is list and why list?</li> <li>- Different operations on lists like slicing, methods use of these in program</li> <li>- Get an idea about question paper pattern</li> </ul>
<b>ACCOUNTANCY</b>	<b>Petty Cash Book</b>	<b>Purchase and Sales Book</b>	<b>ASSESSMENT 1</b>	<b>ASSESSMENT 1</b>	<b>ASSESSMENT 1</b>	<b>Purpose of petty cash book. Types of transactions recorded in PCB. System of petty cash book and maintenance of cash float. Ttypes of subsidiary books and types</b>

						of transactions to be recorded in purchase and sales book.
<b>BUSINESS STUDIES</b>	Social Responsibility - Concept, Arguments for and against - Social Responsibilities. Social Responsibilities towards different Interest group.	Revision	ASSESSMENT 1	ASSESSMENT 1	ASSESSMENT 1	Students will be able to learn the Concept, Arguments for and against - Social Responsibilities. Social Responsibilities towards different Interest group.
<b>ECONOMICS</b>	Central Tendency - Numericals	Revision	ASSESSMENT 1	ASSESSMENT 1	ASSESSMENT 1	
<b>ENTREPRENEURSHIP</b>	Understand the concept of Marketing Mix	REVISION	ASSESSMENT 1	ASSESSMENT 1	ASSESSMENT 1	Understand the elements of marketing mix  Competencies: Task oriented, Opportunity seeking, resourcefulness, organizational skills, Analytical and logical reasoning
<b>MARKETING</b>	Writing Notes	REVISIONS	ASSESSMENT 1	ASSESSMENT 1	ASSESSMENT 1	
<b>ENGINEERING GRAPHICS</b>	Introduction to orthographic projection of Regular solids.	Solids with axis perpendicular to HP Revision for	ASSESSMENT 1	ASSESSMENT 1	ASSESSMENT 1	Recognises the two different planes and draw the views of objects

		<b>Assessment 1</b>				
<b>PSYCHOLOGY</b>	Conditioning- Classical and Instrumental Determinants Learning Types Association, Skill Verbal Learning - Paired associate, Serial	Learning Principles  Reinforcement, Aversive Therapy	ASSESSMENT 1  STARTS ON 17TH SEPTEMBER	ASSESSMENT 1	ASSESSMENT 1	Learners will be able to;-  Elaborate on Nature and process of learning  *Describe Conditioning and types with determinants
<b>PHYSICAL EDUCATION</b>	Unit-5 Physical Fitness, Wellness, and Lifestyle. Meaning & importance of Wellness, Health, and Physical Fitness. Components/Dimensions of Wellness, Health, and Physical Fitness, Traditional Sports & Regional Games for promoting wellness	Leadership through Physical Activity and Sports Introduction to First Aid – PRICE Test, Measurement & Evaluation Define Test, Measurements and Evaluation. Importance of Test, Measurement	Asst 1	Asst 1	Asst 1	To make the students understand the Meaning & importance of Wellness, Health, and Physical Fitness To make students aware of the Components/Dimensions of Wellness, Health, and Physical Fitness To make students learn Traditional Sports & Regional Games to promote wellness. To Introduce the

		nts and Evaluation in Sports.				students with the terms like test, measurement and evaluation along with its importance To Introducing them the methods of calculating BMI, Waist- hip ratio and Skin fold measurement.
<b>SOCIOLOGY</b>	<b>Unit 4: Culture and Socialization</b>	<b>Revision</b>	<b>Asst 1</b>	<b>Asst 1</b>	<b>Asst 1</b>	<b>Students will be able to:</b> <ul style="list-style-type: none"> <li>-understand the meaning of Socialization</li> <li>-analyze the different agencies of socialization</li> <li>-learn about concepts related to socialization e.g re-socialization etc</li> <li>-understand how socialization impacts our lives</li> </ul>



# Indian School Wadi Kabir

ISWK SHARING KNOWLEDGE  
(Monthly Plan - October 2024)

class XI

Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
English	<b>Hornbill:</b> <b>The Voice of the Rain (Poem)</b>	<b>WRITING:</b> Debate Writing	<b>Hornbill:</b> <b>The Adventure (Prose)</b>	<b>GRAMMAR:</b> Clauses	<b>Snapshots:</b> Mother's Day (Play)	<b>-to appreciate and analyse special features of languages that differentiate literary texts from non-literary ones, explore and evaluate features of character, plot, setting, etc.</b> <b>-to express opinions, facts, arguments in the form of speech or debates, using a variety of accurate sentence structures</b> <b>-write answers according to the requirements of various subjects.</b>
Mathematics	<b>Binomial theorem for any positive integer <math>n</math>,</b>  <b>Observations and some special</b>	<b>General &amp; Middle terms,</b>  <b>Practice problems based on Binomial theorem</b>	<b>Concept Sequences and series</b>  <b>To recognize the concepts related</b>	<b>Relationship Between A.M. and G.M.</b>  <b>Practice problems based on GP More practice</b>	<b>Practice problems based on GP More practice question on AP &amp; GP</b>	<b>To Introduce the</b>  <b>Binomial theorem for any positive integer <math>n</math>,</b>  <b>To understand the General &amp; Middle terms, Problems based on Binomial</b>

	<b>cases of Binomial expansion</b>		<b>to Arithmetic progression. &amp; G.P.</b>	<b>question on AP &amp; GP</b>		<b>theorem</b>  <b>To recall the concept Sequences and series</b>  <b>To recognize the concepts related to Arithmetic progression.</b>  <b>Problems based G.P.</b>
<b>Physics</b>	Chapter- Gravitation- Kepler's laws of planetary motion, universal law of gravitation. Acceleration due to gravity and its variation with altitude and depth.	Gravitational potential energy and gravitational potential  Escape speed, orbital velocity of a satellite.  Exercise and worksheet  Chapter-9: Mechanical properties of solids	Hooke's law, Young's modulus, bulk modulus, shear modulus of rigidity, Poisson's ratio; elastic energy.  Exercise and worksheet	.Chapter-10: Mechanical Properties of Fluids Pressure due to a fluid column; Pascal's law and its applications (hydraulic lift and hydraulic brakes), effect of gravity on fluid pressure.	.Viscosity, Stokes' law, terminal velocity, streamline and turbulent flow, critical velocity	Pupil would be able <ul style="list-style-type: none"> <li>● To understand the Kepler's law of planetary motion and universal law of gravitation</li> <li>● To apply the acquired knowledge to solve numericals</li> <li>● To analyse and compare different modulus of elasticity</li> <li>● To know elasticity and stress- strain relationship, poisson's ratio, elastic energy.</li> <li>● To understand Pascal's law and its applications</li> </ul>

		Elasticity, Stress-strain relationship,				
<b>Chemistry</b>	<p><b>Unit VIII: Organic Chemistry -Some Basic Principles and Techniques</b></p> <p>General introduction, classification and IUPAC nomenclature of organic compounds</p>	Homolytic and heterolytic fission of a covalent bond: free radicals, carbocations , carbanions	Electrophile s and nucleophile s, types of organic reactions.	Electronic displacements in a covalent bond: inductive effect, electromeric effect, resonance and hyper conjugation	Methods of purification, qualitative and quantitative analysis	<p><b>-recall the reason for tetravalence of carbon.</b></p> <p><b>-classify organic compounds on the basis of functional groups.</b></p> <p><b>-know the IUPAC system of nomenclature.</b></p> <p><b>-identify the types of structural isomerism, viz. Chain, Position, Functional, and metamerism.</b></p> <p><b>-discuss the structure and stability of carbocations, carbanions and free radicals.</b></p> <p><b>-differentiate between permanent and temporary electron displacements.</b></p>
<b>Biology</b>	Chapter 12: Respiration in plants	Chapter 12: Respiration in plants	Chapter 12: Respiration in plants	Chapter 13: Plant Growth and Development	Chapter 13 : Plant Growth and Developmen t	<p>-To make the learners understand the process of Glycolysis, Fermentation.</p> <p>-To find the differences between aerobic and</p>

						anaerobic respiration. Study in depth about the TCA cycle, ETS and oxidative phosphorylation.
<b>Informatics Practices</b>	Dictionary: concept of key-value pair, creating, initializing, traversing, updating and deleting elements,	Dictionary - dictionary methods and built-in functions – dict(), len(), keys(), values(), items(), update(), del(), clear()	<b>Unit 3: Database concepts and the Structured Query Language</b>  Database Concepts: Introduction to database concepts and its need, Database Management System.	Relational data model: Concept of domain, tuple, relation, candidate key, primary key, alternate key Advantages of using Structured Query Language, Data Definition Language, Data Query Language and Data Manipulation Language,	Introduction to MySQL, creating a database using MySQL, Data Types  Data Definition: CREATE DATABASE, CREATE TABLE, DROP, ALTER	Students will understand <ul style="list-style-type: none"> <li>- different operations on a dictionary</li> <li>- How to write the programs using a Dictionary and its built in methods and functions</li> <li>- Students will be able to create a table based on sql query and DDL commands</li> </ul>
<b>Computer Science</b>	Tuple-operations, built in functions,	Tuple assignment, nested tuple	Programs using tuple, Difference between lists and tuples	Dictionary-Introduction, Accessing dictionary using keys, mutability of a dictionary Dictionary - traversing a dictionary,	Dictionary - built in functions and programs	Students will understand <ul style="list-style-type: none"> <li>- Tuples and its various operations</li> <li>- Dictionary and its operations and various built in methods</li> </ul>



<p><b>ACCOUNTANCY</b></p>	<p>Purchase and Sales Book Return Books</p>	<p>Bank Reconciliati on Statement</p>	<p>Bank Reconciliati on Statement Depreciatio n Depreciatio n: Meaning, Features, Need, Causes, factors,Oth er similar terms: Depletion and Amortisatio n, Methods of Depreciatio n</p>	<p>Method of recording depreciation</p>	<p>Creating provision for depreciatio n/accumula ted depreciatio n account Treatment of disposal of asset Treatment of disposal of asset</p>	<p>Prepare Purchase and Sales Book and ledger posting with GST. Able to Prepare Return books and ledger posting there on. Meaning of BRS. Need and importance. Reasons of difference between CB and PB Preparation of BRS Understand the necessity of providing depreciation and develop the skill of using different methods for computing depreciation Develop the skill of using different methods for computing depreciation. Able to calculate and prepare Asset and Depreciation A/c Understand the accounting treatment of providing depreciation directly to the concerned asset account or by creating provision for depreciation account.</p>
<p><b>BUSINESS STUDIES</b></p>	<p>Sources of Business Finance</p>	<p>Sources of Business Finance.Me aning, types, Importance,</p>	<p>The various sources of funds into owners' funds.The meaning of owners'</p>	<p>The concept of debentures, bonds, loans from financial institutions and</p>	<p>Trade credit , GDR,ADR,ID R CONCEPT ,Borrowed fund,Writin g Notes</p>	<p>Students will be able to learn the concept of Sources of Business Finance.Its meaning,types,importa nce.Various types of owners funds and borrowed</p>


		Owners fund	funds State the meaning of borrowed funds.	commercial banks,		funds. Concepts like debentures, loans from financial institutions and commercial banks also will be learnt. Learners will also learn about Trade Credit GDR, ADR, IDR, Concept borrowed.
<b>ECONOMICS</b>	<p>Producer Behaviour</p> <p>Meaning, Short run and long run</p>	TP, AP and MP, Returns to a factor.	Cost: TC, TFC, TVC, AC, AFC, AVC & MC -Meaning and their relationship	Revenue: TR and MR- Meaning and relationship	<p>Meaning, determinants, slope, movements and shifts of supply curve; Price elasticity of supply: Meaning, Measurements of PES..</p>	<p>Distinguishes between short run and long run Analyse how important is the concept of cost in the production process. Explain the revenue concept. Derive an imaginary schedule. Show the revenue curve and analyse the profit concepts. State the meaning of supply Learns about movements. State the importance of PES. Calculate PES.</p>
<b>ENTREPRENEURSHIP</b>	<p>ASSESSMENT 1.</p> <p>UNIT - VI BUSINESS FINANCE AND ARITHMETIC</p>	Understand the concept of Cost, Expenditure and Expense	Concept of the types of Cost - Startup Cost Calculation of Fixed Cost and	Startup Cost Calculation of Fixed Cost and Variable cost	Understanding the concept of BEP Calculation of BEP for a single product and	<p>Unit Cost, Unit of Sale, Unit Price of a product or service Understand the components of cost - Start-up and operational costs Calculate break even of single product and</p>

	S. Understand the concept of Unit sale, Unit cost, Unit Price, Gross Profit		Variable cost		understanding its impact on business operation.	service.  Competencies: Arithmetic skills, critical analysis, decision making, self-confidence, problem solving
MARKETING	AS - 1	<b>EMPLOYABILITY SKILLS - ENTREPRENEURSHIP SKILLS</b>  1. Introduction to Entrepreneurship 2. Types of Business Activities 3. Values & Attitudes of an Entrepreneur 4. Problem Solving 5. Business Idea 6. Customer Needs	Writing Notes	<b>SUBJECT SPECIFIC SKILLS - CONSUMER BEHAVIOUR</b> 1. Meaning 2. Constituents of Consumer Behaviour 3. Importance 4. Factors affecting consumer behaviour 5. Buying Roles 6. Consumer Decision Process	Writing Notes	1. Define the concept of entrepreneurship 2. Understand the values and attitudes required to be an entrepreneur 3. Discuss the problem solving techniques 1. Understand the customer needs 2. Understand the competitors situation in order to estimate the supply 3. Drawing a business plan  1. Define the concept of consumer behavior in marketing. 2. Identify the components shaping consumer decision-making processes. 3. Recognize the significance of understanding consumer behavior in

		<b>7. Knowing competitors</b> <b>8. Business Plan</b>				<b>marketing.</b> <b>4. Analyze the influences impacting consumer purchasing decisions.</b> <b>5. Understand the buying roles of a consumer</b> <b>6. Explain the consumer decision process</b>
<b>ENGINEERING GRAPHICS</b>	Solids with axis at right angles to VP	Solids with axis parallel to both HP and VP	Unit 5: Sectional Projection of Regular Solids - Sectional Projection of vertical solids	Sectional projections of solids with axis at right angles to V.P.	Sections of solids with axis parallel to both HP and VP	Understands about the new chapter and identifies the different sectional views of an object
<b>PSYCHOLOGY</b>	Chp 5. Sensory, Attentional and Perceptual Process Theories of Selective Attention ADHD  Perceptual process	Attentional Process - Theories- Filter, Filter Attenuation	Socio –Cultural influences on Perception	Monocular & Binocular Cues,  Perceptual Constancies  Illusions	Chp 6- Learning  Introduction  Definition, Nature	Learners will be able to:-  *Describe Sensory, Attentional and Perceptual Processes  * Elaborate Monocular & Binocular Cues,  *Give examples of Perceptual Constancies
<b>PHYSICAL EDUCATION</b>	Unit-6 Test, Measurement	Somato Types	Unit-7 Fundament	Functions of Skeletal	Properties and	To Introduce the students

	<p>t &amp; Evaluation Define Test, Measurements and Evaluation. Importance of Test, Measurements and Evaluation in Sports. Calculation of BMI, Waist – Hip Ratio, Skin fold measurement (3-site)</p>	<p>(Endomorphy, Mesomorphy &amp; Ectomorphy ) Measurements of health-related fitness</p>	<p>als of Anatomy, Physiology in Sports Definition and importance of Anatomy and Physiology in Exercise and Sports.</p>	<p>System, Classification of Bones, and Types of Joints.</p>	<p>Functions of Muscles. Structure and Functions of Circulatory System and Heart. Structure and Functions of Respiratory System.</p>	<p>with the terms like test, measurement and evaluation along with its importance To Introducing them the methods of calculating BMI, Waist- hip ratio and Skin fold measurement. To make the students aware of the different somatotypes. To make the students learn the method to measure health-related fitness.</p> <p>The students will learn the meaning and definition &amp; identify the importance of anatomy, physiology, and kinesiology. Students will understand the main functions and Classification of Bone and the Types of Joints. The students will learn. The students will learn the Structure and Functions of Respiratory System.</p>
<p><b>SOCIOLOGY</b></p>	<p><b>Unit 2: Social change and Social Order in Rural and Urban</b></p>	<p><b>Unit 2: Social change and Social Order in Rural and Urban</b></p>	<p><b>Unit 2: Social change and Social Order in Rural and</b></p>	<p><b>Unit 2: Social change and Social Order in Rural and Urban Society (Part 2)</b></p>	<p><b>Unit 2: Social change and Social Order in Rural and Urban</b></p>	<p><b>Students will be able to:</b>  <b>-understand the meaning of Social Change</b>  <b>-analyze the types of</b></p>

	<b>Society (Part 1)</b>	<b>Society (Part 1)</b>	<b>Urban Society (Part 1)</b>		<b>Society (Part 2)</b>	<b>social changes (economic, environmental etc with examples)</b> <b>-understand how cultural change operates as a form of social change</b> <b>-understand the meaning of Social Order in rural areas</b> <b>-analyze the types of social order in rural areas with examples</b> <b>-understand concepts in rural areas</b>
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	<h2 style="margin: 0;">Indian School Wadi Kabir</h2> <p style="margin: 0;">ISWK SHARING KNOWLEDGE (Monthly Plan - November 2024)</p> <p style="margin: 0; text-align: right;">class XI</p>					
	<b>Subjects</b>	<b>Week - 1</b>	<b>Week - 2</b>	<b>Week - 3</b>	<b>Week - 4</b>	<b>Week - 5</b>
<b>English</b>	Hornbill: Silk Road	Reading Comprehension- case-based passage	Hornbill: Childhood (Poem)	GRAMMAR: Transformation of sentences	Reading Comprehension- unseen passage	<b>-to extrapolating about the story read or life of characters after the story ends defending characters' actions in the story</b> <b>- to interpret texts in different ways.</b> <b>-write answers according to the requirements of</b>

						various subjects.
<b>Mathematics</b>	<p><b>Slope of a Line</b></p> <p><b>Angle between two lines,</b></p> <p><b>To understand various Forms of the Equation of a Line.</b></p>	<p><b>General equation of a line</b></p> <p><b>Distance of a point from a line</b></p> <p><b>More practice questions on straight line.</b></p>	<p><b>Sections of a Cone, Circle</b></p> <p><b>To solve Problems on circle</b></p>	<p><b>Parabola</b></p> <p><b>Problems on Parabola</b></p> <p><b>Ellipse Problems on Ellipse.</b></p>	<p><b>Hyperbola</b></p> <p><b>Problems on Hyperbola</b></p>	<p><b>To Introduce, Slope of a Line. Angle between two lines,</b></p> <p><b>To understand various Forms of the Equation of a Line.</b></p> <p><b>To understand General equation of a line</b></p> <p><b>Distance of a point from a line</b></p> <p><b>To understand Sections of a Cone, Circle. Problems on Parabola Ellipse Problems on Ellipse. Hyperbola Problems on Hyperbola</b></p>
<b>Physics</b>	Bernoulli's theorem and its simple applications. Surface energy and surface tension, angle	Application of surface tension ideas to drops, bubbles and capillary rise	Thermal expansion of solids, liquids and gases, anomalous	Heat transfer-conduction, convection and radiation, thermal	<b>ASSESSMENT 2</b>	<p>Pupil would be able to</p> <ul style="list-style-type: none"> <li>To analyse the concepts viscosity, Surface energy, surface tension..</li> </ul>

	of contact, excess of pressure across a curved surface,	Chapter 11; THERMAL PROPERTIES OF MATTER Heat, temperature, thermal expansion.	expansion of water  specific heat capacity; Cp, Cv - calorimetry ; change of state - latent heat capacity.	conductivity. Qualitative ideas of Blackbody radiation, Wein's displacement Law, Stefan's law,		<ul style="list-style-type: none"> <li>• To understand heat, temperature, Thermal expansion</li> <li>• To understand thermal expansions of solid liquid and gases</li> <li>• To know the concept- specific heat capacity</li> <li>• To identify and analyse different heat transfer modes</li> <li>• To understand Blackbody radiation, Wein's displacement Law, Stefan's law</li> </ul>
<b>Chemistry</b>	<p><b>Unit IX: Hydrocarbons</b></p> <p>Alkanes - Nomenclature, isomerism, conformation (ethane only), physical properties, chemical reactions</p>	Alkenes - Nomenclature, structure of double bond (ethene), geometrical isomerism, physical properties, methods of preparation, chemical reactions.	Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions.	Aromatic Hydrocarbons: Introduction, IUPAC nomenclature, benzene: resonance, aromaticity, chemical properties: mechanism of electrophilic substitution, Carcinogenicity and toxicity.	<b>ASSESSMENT 2</b>	<p><b>-identify sources and methods of preparation of alkanes, viz. Reduction (of alkenes, alkynes, alkyl halides, alcohols and carboxylic acids), Wurtz reaction and Kolbe's electrolysis.</b></p> <p><b>-discuss reactivity of alkanes and their characteristic substitution reaction with halogens.</b></p> <p><b>-understand Markovnikov's addition and peroxide effect.</b></p> <p><b>-discuss reactivity of</b></p>



						<b>alkynes and their characteristic addition reactions</b>  <b>-identify aromatic character using Huckel's rule for cyclic molecules.</b>
<b>Biology</b>	Chapter 14 : Breathing and Exchange of Gases	Chapter 14 : Breathing and Exchange of Gases	Chapter 15: Body Fluids and Circulation	Chapter 15: Body Fluids and Circulation	Ch 16 : Excretory Products and their Elimination	-To understand the disorders associated with the excretory system of humans. (Nephritis, dialysis and the process of introducing artificial kidney).
<b>Informatics Practices</b>	Data Query: SELECT, FROM, WHERE with relational operators , logical operators, IS NULL, IS NOT NULL	Data Query:LIKE IN & BETWEEN	Data Manipulation: INSERT, DELETE, UPDATE	Revision for Assessment 2	Revision for Assessment2	Students will be able <ul style="list-style-type: none"> <li>- to filter records using relational operators, between and like keywords.</li> <li>- To understand the concept of IS NULL &amp; IS NOT NULL</li> <li>- To learn DML commands and execute it in tables</li> </ul>
<b>Computer Science</b>	Programs using dictionary, Difference between list, tuple and dictionary	Python modules - Introduction to Python modules: Importing math (sqrt,	Python modules - random module (random(), randint(), randrange(	Revision for Assessment 2	Revision for Assessment2	Students will understand <ul style="list-style-type: none"> <li>- the different modules and math functions and use them in coding.</li> </ul>

		cell, floor, pow, fabs, sin, cos, tan.	)), statistics module (mean(), median(), mode()).			- the different functions like random ( ),randit( ) and randrange( ) and math functions and use them in coding.
<b>ACCOUNTANCY</b>	Meaning, Difference and types	Rectification of Errors Errors: classification Detection and rectification of errors Rectification entries	Suspense Account	Financial statements of Sole Proprietor Meaning, objectives and importance; Revenue and Capital Receipts; Revenue and Capital Expenditure Trading and Profit and Loss Account: Gross Profit, Operating profit and Net profit. Preparation. Balance Sheet:	Preparation of Trading, Profit/loss A/c and Balance Sheet	Appreciate the need for creating reserves and also making provisions for events which may belong to the current year but may happen in next year. Appreciate the difference between reserve and reserve fund. Understand the meaning of different types of errors and their effect on trial balance. Appreciate that errors may be committed during the process of accounting. Types of errors.- not affecting TB and affecting trial balance. Develop the skill of identification and location of errors and their rectification. Understand the concept of Suspense A/c. Pass entries to rectify errors and preparation of

						<p>suspense A/c The meaning of financial statements and the purpose of preparing financial statements. The meaning of gross profit, operating profit and net profit and develop the skill of preparing trading and profit and loss accounts. Understand the need for preparing a balance sheet. understand the technique of grouping and marshalling of assets and liabilities. Develop the skill of preparing trading and profit and loss account and Balance Sheet</p>
<b>BUSINESS STUDIES</b>	<p>Small Business and Entrepreneurial development</p>	<p>Understand the concept and need of Entrepreneurship Development (ED), Entrepreneurship Development (ED), Intellectual Property Rights • Understand the process of</p>	<p>The role of small scale business in India with special reference to rural areas</p>	<p>various schemes of NSIC and DIC with special reference to rural, backward area.</p>	<p>Writing Notes</p>	<p>Learners will be able to learn the concept and need of Entrepreneurship Development (ED), Entrepreneurship Development (ED), Intellectual Property Rights • Understand the process of Entrepreneurship Development. The role of small scale business in India with special reference to rural</p>

		<b>Entrepreneurs hip Development</b>				areas.They also learn the arious schemes of NSIC and DIC with special reference to rural, backward area.
<b>ECONOMICS</b>	Increase and decrease in supply, contraction and expansion of supply.	Correlation Techniques For Measuring Correlation; Scatter Diagram	Karl Pearson's Coefficient of Correlation Spearman's Rank Coefficient Technique	Forms of Market - Perfect Competition - Features and implications	Market Equilibrium under Perfect Competition and shifts	Learners will be able to Graphically distinguishes between contraction and expansion. Analyse and interpret data related to various issues/events related to Indian economy Analyse the usage of Spearman's rank correlation to measure the relationship between variables. B. Assess the situations when Spearman's Rank Coefficient. Explain the working of market mechanisms in the economy. Describe the perfect competitive market and its features. Explain what price is taking. Evaluate the equilibrium of a perfectly competitive market using a demand-supply curve. Numerically explains

						<p>equilibrium for a perfectly competitive market with a fixed number of firms. Illustrates the impact of a shift in demand and supply curve.</p>
<b>ENTREPRENEURSHIP</b>	<p>Calculation of BEP for a single product BEP as a tool for decision making.</p>	<p><b>UNIT - VII RESOURCE MOBILIZATION</b> Understand the concept of resource mobilization</p> <p>Understand the type of resources - Physical Resources</p> <p>Human Resources - Manning Table - Efficient utilization of HR - Selection of Personnel</p> <p>Finance</p>	<p>Material Resources</p> <p>Intangible Resources</p>	<p>Selection and utilization of human resources and professionals like Accountants, Lawyers, Auditors, Board Members, etc.</p>	<b>REVISION</b>	<p>Identify the different types of resource tools – Physical and material, Human, Financial, Intangibles</p> <p>Requirement of various resources and marshalling of resources to increase the efficiency of the enterprise.</p> <p>Competencies: Resourcefulness; Collaboration; Managing Risk; Organizational Skills; Informed Decision Making</p>


<p><b>MARKETING</b></p>	<p><b>Writing Notes</b></p> <p><b>EMPLOYABILITY SKILLS - GREEN SKILLS</b></p> <p>1. Meaning 2. Important sectors 3. Policies</p>	<p>4. Stakeholders 5. Role of government and private agencies</p> <p>Writing Notes</p>	<p><b>EMPLOYABILITY SKILLS - ICT SKILLS</b></p> <p>1. Getting Started with LibreOffice Writer 2. Basic interface LibreOffice Writer 3. Saving, Closing, opening and printing document 4. Formatting text in a Word document 5. Checking Spelling and grammar 6. Inserting Lists, tables, pictures,</p>	<p>Writing Notes</p>	<p>Writing Notes</p>	<p>Understand the working of Libre Office Writer and its usage module</p>
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			<b>and Shapes 7. header, footer and page number</b>			
<b>ENGINEERING GRAPHICS</b>	Sections of solids under all the three conditions ( vertical, horizontal and oblique sections)	<b>Unit 6:Orthographic projection of simple machine blocks - Introduction &amp; explanation of placing different views as per first angle method</b>	<b>Views of Machine block 1 to 5</b>	<b>Views of Machine block 6 to 10</b>	<b>Views of Machine block 11 to 15 &amp; Revision for Assessment II</b>  <b>Assessment II starts on 26th Nov</b>	<b>Identifies the front side and top views of a machine block and illustrate the same in the drawing sheet</b>
<b>PSYCHOLOGY</b>	Chp 7:-Human Memory  Introduction Nature of memory Information Processing Approach:  The Stage Model Memory Systems:	Levels of Processing Types of Long term Memory  Long term Memory Classification  Memory as a Constructive Process	Chp 8- Thinking Introduction, Mental processes- Reasoning - Inductive, Deductive	Creativity- Process, Barriers	Revision for Chp 7-8	Students will be able to:  Understand the nature of memory  Distinguish between different types of memory  Explain how the contents of long-term are represented and organised  Appreciate the constructive and

	<p>Sensory, Short Term and Long Term Memory</p> <p>Chunking</p>					<p>reconstructive processes in memory</p> <p>Understand the nature and causes of forgetting</p> <p>Learn the strategies for improving memory</p>
<b>PHYSICAL EDUCATION</b>	<p>Unit-8 Fundamental s Of Kinesiology And Biomechanic s in Sports Definition and Importance of Kinesiology and Biomechanic s in Sports.</p>	<p>Principles of Biomechanics Kinetics and Kinematics in Sports</p>	<p>Types of Body Movemen ts - Flexion, Extension, Abduction, Adduction, Rotation, Circumduc tion, Supination &amp; Pronation</p>	<p>Axis and Planes – Concept and its application in body movements</p>	<p>Revision for Assessment II</p>	<p>The students will learn the meaning and definition &amp; identify the importance of Kinesiology and Biomechanics in sports. To make the students learn the principles of biomechanics. To make the students understand the concept of Kinetics and Kinematics in Sports To make the students understand the concept of Axis and Planes and its application in body movements.</p>
<b>SOCIOLOGY</b>	<p><b>Unit 6: Social Order in urban society (Part 3)</b></p>	<p><b>Project draft finalisation</b></p>	<p><b>Unit 7: Indian Sociologis ts</b></p>	<p><b>Revision for Asst 2</b></p>	<p><b>Revision for Asst 2</b></p>	<p><b>Students will be able to: -understand the meaning of Social Order in urban areas -analyze the types of social order in urban</b></p>



						<p>areas with examples</p> <ul style="list-style-type: none"> <li>-understand concepts like ghettoization in urban areas</li> <li>-successfully answer OTQ's and STQ's on the topic</li> <li>-learn about the two accidental anthropologists- L.K Ananthakrishna &amp; Sarat Chandra Roy</li> </ul>
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	<h2 style="margin: 0;">Indian School Wadi Kabir</h2> <p style="margin: 0;">ISWK SHARING KNOWLEDGE (Monthly Plan - December 2024) <span style="float: right;">class XI</span></p>					
Subjects	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
<b>English</b>	<b>Snapshots: The Tale of Melon City (poem)</b>	<b>GRAMMAR: Integrated Grammar exercises</b>				
<b>Mathematics</b>	<b>Coordinate Axes and Coordinate Planes in Three</b>	<b>Revision for ASSESSMENT 2</b>	<b>ASSESSMENT 2</b>	<b>ASSESSMENT 2</b>	<b>WINTER BREAK</b>	<b>To Introduce Coordinate Axes and Coordinate Planes in</b>

	<p><b>Dimensional Space.</b> <b>Distance between two points.</b></p> <p><b>Problems based on distance formula</b> <b>Section formula</b></p>					<p><b>Three Dimensional Space.</b></p> <p><b>Coordinates of a Point in Space.</b> <b>Distance between two points.</b></p>
<b>Physics</b>	<b>ASSESSMENT 2</b>	<p><b>CHAPTER 12; THERMODYNAMICS</b> Thermal equilibrium and definition of temperature, zeroth law of thermodynamics, heat, work and internal energy.</p>	<p>First law of thermodynamics, Second law of thermodynamics, gaseous state of matter, change of conditions of gaseous state, isothermal, adiabatic, reversible, irreversible and cyclic process</p>	<b>WINTER BREAK</b>	<b>WINTER BREAK</b>	<p>Pupil would be able to</p> <ul style="list-style-type: none"> <li>• To know the concepts temperature, thermal equilibrium, internal energy</li> <li>• To understand and analyse the laws of thermodynamics</li> </ul>
<b>Chemistry</b>	<b>ASSESSMENT 2</b>	<b>Unit V: Chemical Thermodynamics</b>	Hess's law of constant heat summation, enthalpy	<b>WINTER BREAK</b>	<b>WINTER BREAK</b>	<b>-differentiate between the terms system and surrounding.</b>

		<p>Concepts of System and types of systems, surroundings, work, heat, energy, extensive and intensive properties, state functions. First law of thermodynamics - internal energy and enthalpy and specific heat, measurement of U and H.</p>	<p>change of reactions. Introduction of entropy as a state function, Gibb's energy change for spontaneous and nonspontaneous processes, criteria for equilibrium. Third law of thermodynamics.</p>			<p><b>-distinguish between open system, closed system and isolated system.</b></p> <p><b>-state and deduce the mathematical expression for the first law of thermodynamics.</b></p> <p><b>-explain heat Capacity, molar heat capacity and specific heat capacity.</b></p> <p><b>-describe and apply the standard enthalpy of formation values to calculate the enthalpy change for the reaction.</b></p> <p><b>-interpret randomness or disorder with the help of examples.</b></p>
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						-examine the statements of second and third laws of thermodynamics.
<b>Biology</b>	<b>ASSESSMENT II</b>	<b>ASSESSMENT II</b>	<b>ASSESSMENT II</b>	<b>WINTER BREAK</b>	<b>WINTER BREAK</b>	
<b>Informatics Practices</b>	Assessment 2	Assessment 2	Assessment 2	Winter Break	Winter Break	
<b>Computer Science</b>	Assessment 2	Assessment 2	Assessment 2	Winter Break	Winter Break	
<b>ACCOUNTANCY</b>	<b>REVISION</b>	Assessment 2	Assessment 2	Winter Break	Winter Break	
<b>BUSINESS STUDIES</b>	<b>REVISION</b>	Assessment 2	Assessment 2	Winter Break	Winter Break	
<b>ECONOMICS</b>	<b>Revision</b>	Assessment 2	Assessment 2	Winter Break	Winter Break	
<b>ENTREPRENEURSHIP</b>	<b>REVISION/ASSESSMENT 2</b>	<b>ASSESSMENT 2</b>	<b>ASSESSMENT 2</b>	Winter Break	Winter Break	
<b>ENGINEERING GRAPHICS</b>	<b>ASSESSMENT II</b>	<b>Unit 6:Isometric Projection - introduction &amp; Construction of isometric scale</b>	<b>WINTER BREAK</b>	<b>WINTER BREAK</b>	<b>WINTER BREAK</b>	<b>Understands how to construct iso scale for the iso projection</b>
<b>PSYCHOLOGY</b>	<b>ASSESSMENT 2</b>	<b>ASSESSMENT 2</b>	<b>WINTER BREAK</b>	<b>WINTER BREAK</b>	<b>WINTER BREAK</b>	
<b>PHYSICAL EDUCATION</b>		Unit-9-Psychology in Physical Education & Sports Definition & Importance of	Adolescent Problems & their Management; Team	Winter Break	Winter Break	The students will identify the definition and importance of Psychology in Physical Education and

		Psychology in Physical Education & Sports; Developmental Characteristics at Different Stages of Development	Cohesion and Sports; Introduction to Psychological Attributes: Attention, Resilience, Mental Toughness			sports. The students will be able to differentiate characteristics of growth and development at different stages. Explain the issues related to adolescent behaviour and Team Cohesion in Sports Students will distinguish different Psychological Attributes like Attention, Resilience, and Mental Toughness.
<b>SOCIOLOGY</b>	<b>Asst 2</b>	<b>Asst 2</b>	<b>Winter Break</b>	<b>Winter Break</b>	<b>Winter Break</b>	

	<h2 style="margin: 0;">Indian School Wadi Kabir</h2> <p style="margin: 0;">ISWK SHARING KNOWLEDGE (Monthly Plan - January 2025) <span style="float: right;">class XI</span></p>					
	<b>Subjects</b>	<b>Week - 1</b>	<b>Week - 2</b>	<b>Week - 3</b>	<b>Week - 4</b>	<b>Week - 5</b>
<b>English</b>		Hornbill:	<b>Reading Comprehensi</b>	Snapshots: Birth (prose)	<b>GRAMMAR: Integrated</b>	<b>-to appreciate and</b>

		Father to Son (poem)	on- unseen passage		Grammar exercises	analyse special features of languages that differentiate literary texts from non-literary ones, explore and evaluate features of character, plot, setting, etc. --to use grammatical structures accurately and appropriately
Mathematics	Winter Break	Derivatives and Limits  Problems based on Limits  Limits of Trigonometric Functions  Evaluate the limits and derivatives of a function	Derivatives using first principle  To find the derivative of a given function  Evaluate the limits and derivatives of a function at a given point	To recall  Random Experiments Event  Axiomatic Approach to Probability	To solve Problems based on Probability	To Introduce Intuitive Idea of Derivatives and  Limits of Trigonometric Functions  Evaluate the limits and derivatives of a function at a given point  To recall  Random Experiments Event. Axiomatic Approach to Probability  To solve Problems based on Probability

		at a given point				
<b>Physics</b>		<p><b>Chapter–13: Kinetic Theory</b></p> <p>Equation of state of a perfect gas, work done in compressing a gas. Kinetic theory of gases - assumptions, concept of pressure. Kinetic interpretation of temperature; rms speed of gas molecules; degrees of freedom, law of equi-partition of energy (statement only) and application to specific heat capacities of gases; concept of mean free</p>	<p><b>Chapter–14: Oscillations</b></p> <p>Periodic motion - time period, frequency, displacement as a function of time, periodic functions and their applications. Simple harmonic motion (S.H.M) and its equations of motion; phase;</p>	<p>oscillations of a loaded spring-restoring force and force constant; energy in S.H.M. Kinetic and potential energies; simple pendulum derivation of expression for its time period.</p> <p><b>Chapter–15: Waves</b> Wave motion: Transverse and longitudinal waves</p>	<p>speed of travelling wave, displacement relation for a progressive wave, principle of superposition of waves, reflection of waves, standing waves in strings and organ pipes, fundamental mode and harmonics, Beats</p>	<p>Learners will be able to understand the Concept of Different forms of energy possessed by a body executing SHM with its mathematical analysis.</p> <p>Learners will be able to understand the Mathematical analysis of waves along its basic parameters (Amplitude , Frequency and Phase) Learners will be able to understand the concept of reflection of waves along with concept of harmonics</p>

		path, Avogadro's number.				
<b>Chemistry</b>		<b>Unit VI: Equilibrium</b>  Equilibrium in physical and chemical processes, dynamic nature of equilibrium, law of mass action, equilibrium constant	Factors affecting equilibrium - Le Chatelier's principle, ionic equilibrium	Ionization of acids and bases, strong and weak electrolytes, degree of ionisation, ionisation of poly basic acids, acid strength	Concept of pH, hydrolysis of salts (elementary idea), common ion effect, buffer solution, Henderson Equation, solubility product.	<p><b>-explain the equilibrium involving dissolution of solid in liquids and gases in liquids.</b></p> <p><b>-state the Henry's Law and know its application.</b></p> <p><b>-derive the mathematical expression for the law of chemical equilibrium for a general reaction.</b></p> <p><b>-distinguish between homogenous and heterogeneous equilibria.</b></p> <p><b>-state the Le Chatelier's principle.</b></p> <p><b>-write conjugate acid and conjugate bases for Bronsted bases and Bronsted acids respectively.</b></p> <p><b>-define pH of a solution and solve numerical based on pH</b></p> <p><b>-describe a buffer solution.</b></p> <p><b>-comprehend the meaning of solubility product.</b></p>




<b>Biology</b>	Ch 16 : Excretory Products and their Elimination	Ch 17: Locomotion and Movement	Ch 17: Locomotion and Movement	Ch 18: Neural Control and Coordination.	Ch 18: Neural Control and Coordination.	-To understand and study the locomotive organs, neurons and nerves; Nervous system in humans - central nervous system; peripheral nervous system; generation and conduction of nerve impulse.
<b>Informatics Practices</b>	<b>Unit 4: Introduction to emerging trends</b> Artificial Intelligence, Machine Learning, Natural Language Processing	Immersive experience (AR, VR), Robotics, Big data and its characteristics	Internet of Things (IoT), Sensors, Smart cities	Cloud Computing and Cloud Services (SaaS, IaaS, PaaS)	Grid Computing, Block chain technology	Students will understand concepts like artificial Intelligence & Machine Learning and their application in daily life. They will get an idea about cloud computing and its services and how it works in technology.
<b>Computer Science</b>	<b>Unit - 3 Society, law and Ethics -</b> Digital Footprints , Digital Society and Netizens	Data Protection: Intellectual property rights, Violation of IPR, open source software and licensing.	Cyber Crime & Cyber safety	Malware, E-waste management	Information Technology Act(IT Act), Technology and Society	Students will understand <ul style="list-style-type: none"> <li>- How to use technology</li> <li>- How to avoid plagiarism</li> <li>- licensing agreement in terms of software</li> <li>- Cyber crime &amp; its impacts</li> <li>- E-waste &amp; its management</li> </ul>
<b>ACCOUNTANCY</b>		Preparation of Financial	Preparation of Financial	Preparation of Financial	Incomplete Records	Adjustments in preparation of

		Statement. (with adjustments)	Statement. (with adjustments)	Statement. (with adjustments)	Features, reasons and limitations. Ascertainme nt of Profit/Loss by Statement of Affairs method.	financial statements with respect to closing stock, outstanding expenses, prepaid expenses, accrued income, income received in advance.Adjustments for depreciation, bad debts, provision for doubtful debts, provision for discount on debtors, Abnormal loss, Adjustments for Goods taken for personal use/staff welfare, interest on capital and managers commission. Preparation of Trading and Profit and Loss account and Balance Sheet of a sole proprietorship with adjustments. Understand the meaning of single entry, advantages and disadvantages Ascertainment of capital and determination of profit or loss
<b>BUSINESS STUDIES</b>	<b>Internal Trade</b>	<b>Concept and Types. WholeSale trade and Retail Trade,Types of Large scale Retailers</b>	<b>International Business.</b>	Understand the concept of international trade.	<b>Describe the benefit of internation al trade to the nation and business firms.</b>  <b>Revisions.</b>	<b>Learners will be able to learn the concept of Internal Trade.Its concepts and its types. Learners will learn the concept of International Business.Its concept and its Types.</b>

<b>ECONOMICS</b>		<b>Market Equilibrium - Price Ceiling &amp; Price Flooring</b>	<b>Index Number - Meaning, Importance &amp; Uses  Types of Index Numbers</b>	<b>Construction of Index Number</b>	<b>REVISION BEGINS</b>	<b>Demonstrate the role of Government in overcoming the limitations of market system B. Explain the role of price ceiling in necessary goods. Explain the role of price flooring in the case of agriculture goods.  Explain the meaning of index number. Summarises the importance of using Index Number  Explain how inflation is measured using the different index numbers.  Calculate the price index using the Weighted Aggregative Price Index &amp; Weighted Price Relative Price Index.</b>
<b>ENTREPRENEURSHIP</b>		<b>REVISION Internal Evaluation. Project work assessment</b>	<b>REVISION Internal Evaluation. Project work assessment Written test, Viva</b>	<b>REVISION Internal Evaluation. Project work assessment Written test, Viva</b>	<b>REVISION</b>	
<b>ENGINEERING GRAPHICS</b>	<b>WINTER BREAK</b>	<b>Isometric projection of square, triangle, rectangle</b>	<b>Isometric projection of pentagon, hexagon in both conditions</b>	<b>Isometric projection of the circle using four centre</b>	<b>REVISION FOR FINAL ASSESSMENT</b>	<b>Understand and analyzes the constructive methods of iso projections in various conditions</b>

			(kept in HP and VP)	methods in HP and VP.		
<b>PSYCHOLOGY</b>	<p>Chp-9: Motivation &amp; Emotion</p> <p>Theories of Motivation on Biological &amp; Psycho Social Motives</p>	Annual Practicals	Theories Emotion- Scachter & Singer ; Cannon Bard,	Conflicts	REVISION	<p>Learners will be able to</p> <p>*Compare between Biological &amp; Psycho Social Motives</p> <p>*Enlist Hierarchy of Motives</p>
<b>PHYSICAL EDUCATION</b>		Unit-10 Training & Doping in Sports Concept and Principles of Sports Training	Training Load: Over Load, Adaptation, and Recovery Warming-up & Limbering Down – Types, Method & Importance	Concept of Skill, Concept of Doping and its disadvantages Technique, Tactics & Strategies	REVISION FOR FINAL ASSESSMENT	<p>To make the students aware about concepts and principles of sports training. To make students learn and understand the Training Load, Overload, Adaptation, and Recovery concepts. To make students Understand the importance of warming up and limbering down exercises. To introduce the terms like To make students aware of the doping substances and their disadvantages in sports. Skills, Techniques, Tactics, and Strategies to the</p>

						student
<b>SOCIOLOGY</b>	<b>Winter break</b>	<b>Unit 7: Indian Sociologists</b>	<b>Unit 7 Indian Sociologists</b>	<b>Revision for finals</b>	<b>Project viva and Revision</b>	<b>Students will be able to:</b> <b>-learn about G.S Ghurye and his contribution to Indian Sociology</b>  <b>-learn about G.S Ghurye and A.R Desaid and their contribution to Indian Sociology</b> <b>-learn about the contributions of D.P Mukherjee to Indian Sociology</b>

	<h2 style="margin: 0;">Indian School Wadi Kabir</h2> <p style="margin: 0;">ISWK SHARING KNOWLEDGE (Monthly Plan - February 2025) <span style="float: right;">class XI</span></p>					
	<b>Subjects</b>	<b>Week - 1</b>	<b>Week - 2</b>	<b>Week - 3</b>	<b>Week - 4</b>	<b>Week - 5</b>
<b>English</b>	<b>REVISION</b>	<b>REVISION</b>				
<b>Mathematics</b>	<b>Revision for Final</b>	<b>Revision for Final</b>	<b>Final Examination</b>	<b>Final Examination</b>	<b>Final Examination</b>	

	<b>Examination</b>	<b>Examination</b>				
<b>Physics</b>	<b>REVISION</b>	<b>REVISION</b>	<b>FINAL EXAMINATION</b>	<b>FINAL EXAMINATION</b>	<b>FINAL EXAMINATION</b>	
<b>Chemistry</b>	<b>REVISION</b>	<b>REVISION</b>	<b>FINAL EXAMINATION</b>	<b>FINAL EXAMINATION</b>	<b>FINAL EXAMINATION</b>	
<b>Biology</b>	Ch 19 : Chemical Coordination and Integration	REVISION & FINAL EXAM	REVISION & FINAL EXAM	REVISION & FINAL EXAM	REVISION & FINAL EXAM	-To study and understand the different types of messengers which are regulating our body functions.
<b>Informatics Practices</b>	Revision	Revision	Final Examination	Final Examination	Final Examination	
<b>Computer Science</b>	Revision	Revision	Final Examination	Final Examination	Final Examination	
<b>ACCOUNTANCY</b>	Revision	Revision	Final Examination	Final Examination	Final Examination	
<b>BUSINESS STUDIES</b>	REVISION	REVISION	FINAL EXAMINATION	FINAL EXAMINATION	FINAL EXAMINATION	
<b>ECONOMICS</b>						
<b>ENTREPRENEURSHIP</b>	REVISION	REVISION	FINAL EXAMINATION	FINAL EXAMINATION	FINAL EXAMINATION	
<b>MARKETING</b>	REVISION	REVISION	FINAL EXAMINATION	FINAL EXAMINATION	FINAL EXAMINATION	
<b>ENGINEERING GRAPHICS</b>	REVISION & FINAL EXAM	REVISION & FINAL EXAM	REVISION & FINAL EXAM	REVISION & FINAL EXAM	REVISION & FINAL EXAM	Students get a clear idea about the two and three dimensional views and

						<b>concepts.</b>
<b>PSYCHOLOGY</b>	REVISION	REVISION	FINAL EXAMINATION	FINAL EXAMINATION	FINAL EXAMINATION	
<b>PHYSICAL EDUCATION</b>	REVISION	REVISION	FINAL EXAMINATION	FINAL EXAMINATION	FINAL EXAMINATION	
<b>SOCIOLOGY</b>	<b>REVISION</b>	<b>REVISION</b>	<b>FINAL EXAMINATION</b>	<b>FINAL EXAMINATION</b>	<b>FINAL EXAMINATION</b>	