RAMJAS INTERNATIONAL SCHOOL
R K PURAM

Syllabus Class – 11th (2026-27)

ENGLISH CORE - 301 CLASS XI 2026-27			
MONTH	TOPIC	ART INTEGRATION	SUBJECT ENRICHMENT ACTIVITY
APRIL (24 Days)	HORNBIL PROSE-The Portrait of a lady WRITING SKILLS Poster Making SNAPSHOTS The Summer of the Beautiful White Horse.	Art Integration Task: Mind Map / Concept Web Question How can you visually represent the grandmother's character and way of life in The Portrait of a Lady using a mind map?	Worksheet
MAY (20 Days)	HORNBILL POEM- A Photograph SNAPSHOTS PROSE- The Address		Worksheet
JULY (25 Days)	HORNBILL PROSE- We're Not Afraid to Die…If We Can All Be Together POEM-The Laburnum Top POEM – The Voice of Rain WRITING SKILLS Speech Writing		ASL
AUGUST (22 Days)	HORNBILL PROSE- Discovering Tut: The Saga Continues POEM- Childhood WRITING SKILLS Debate Writing		Worksheet
SEPTEMBER (22 Days)	REVISION TREM-1 EXAMNINATIONS		

	WRITING SKILLS		
	Classified Advertisement: Sale, Purchase, To-Let, Situations Vacant, Situations Wanted		Worksheet
OCTOBER (22 Days)	SNAPSHOTS DRAMA- Mother's Day POEM- The Tale of the Melon City	Mother's Day Digital Comic Strip: The New Normal at Pearsons The Activity: Using Canva or hand-drawn panels, create a comic strip showing the Pearson family - George, Doris, and Cyril - performing household chores the next day.	Worksheet
NOVEMBER (19 Days)	HORNBILL PROSE – Silk Road SNAPSHOTS Birth		Worksheet
DECEMBER (25 Days)	HORNBILL POEM- Father to Son HORNBILL PROSE – The Adventure	Tree of Relationship Read the poem carefully and create a visual representation of the father-son relationship in the form of a TREE.	ASL
JANUARY (14 Days) FEBRUARY (23 Days)	REVISION Based on Full Syllabus		

CLASS XI PHYSICS

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMANET ACTIVITY
April	II	Chapter–2: Units and Measurements Chapter–3: Motion in a Straight Line		1. Vernier Calliper- Diameter and Volume 2. Screw Gauge- Diameter of wire	
May	III	Chapter–3: Motion in a Straight Line Chapter 4- Motion in a Plane		3.Screw Gauge – Volume of Irregular Lamina	1.Paper scale
June	III	Chapter–4: Motion in a Plane			
July	III	Chapter–5: Laws of Motion Chapter–6: Work, Energy and Power	Investigatory Project	4. To find the weight of a given body using parallelogram law of vectors.	2. Plot graph- proper choice of scales and error bars
Aug	IV	Chapter–6: Work, Energy and Power Chapter–8: Gravitation			3. Force of limiting friction
Sept	V	Chapter–7: System of Particles and Rotational Motion			
Oct	VI, VII	Chapter–7: System of Particles and Rotational Motion Chapter–9: Mechanical Properties of Solids		5.Helical Spring- Force Constant 6.Newton's Law of Cooling	4.Change in level of liquid on heating
Nov	VII	Chapter–10: Mechanical Properties of Fluids Chapter–14: Oscillations		7. Sonometer- Constant Tension	5. Effect of detergent on surface tension
Dec	X	Chapter–15: Waves Chapter–11: Thermal Properties of Matter		8, Sonometer-Constant Frequency	6.Decrease in pressure with increase in velocity of fluid.
Jan	VIII,IX	Chapter–12: Thermodynamics Chapter–13: Kinetic Theory			Ch 11, Ch13 - Art Integration project
Feb		Revision			

CLASS XI Syllabus : Chemistry (043)

Month	Unit	Topics	Art Integration Activity	Practicals	Subject Enrichment Activity
April	1. Some Basic Concepts of chemistry	**1. Some Basic Concepts of Chemistry** General Introduction: Importance and scope of Chemistry. Atomic and molecular masses, mole concept and molar mass, percentage composition, empirical and molecular formula, chemical reactions, stoichiometry and calculations based on stoichiometry.	Measurements of different objects and their inter conversion	Salt Analysis – Anions	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions
May	2. Structure of Atom	**2. Structure of Atom** Bohr's model and its limitations, concept of shells and subshells, dual nature of matter and light, de Broglie's relationship, Heisenberg uncertainty principle, concept of orbitals, quantum numbers, shapes of s, p and d orbitals, rules for filling electrons in orbitals - Aufbau principle, Pauli's exclusion principle and Hund's rule, electronic configuration of atoms, stability of half-filled and completely filled orbitals.	HHW	Salt Analysis – Anions	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions

July	**# UT1** 3. Classification of Elements and Periodicity in Properties 4. Chemical Bonding and Molecular Structure	**3. Classification of Elements and Periodicity in Properties** Modern periodic law and the present form of periodic table, periodic trends in properties of elements -atomic radii, ionic radii, inert gas radii, Ionization enthalpy, electron gain enthalpy, electronegativity, valency. Nomenclature of elements with atomic number greater than 100. **4. Chemical Bonding and Molecular Structure** Valence electrons, ionic bond, covalent bond, bond parameters, Lewis structure, polar character of covalent bond, covalent character of ionic bond, valence bond theory, resonance, geometry of covalent molecules, VSEPR theory, concept of hybridization, involving s, p and d orbitals and shapes of some simple molecules, molecular orbital theory of homonuclear diatomic molecules(qualitative idea only), Hydrogen bond.	Arrangement of elements in periodic table 3-D structures of atoms	Salt Analysis – Anions	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions
August	5. Chemical Thermodynamics **# Revision**	**5. Chemical Thermodynamics** 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, measurement of ΔU and ΔH, Hess's law of constant heat summation, enthalpy of bond dissociation, combustion, formation, atomization, sublimation, phase transition, ionization, solution and dilution. Second law of Thermodynamics. Introduction of entropy as a state function, Gibb's energy change for spontaneous and non- spontaneous processes. Third law of thermodynamics.		Salt Analysis – Anions	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions 4. Visit
Sep	**# Half Yearly Examinations** 7. Redox Reactions	**7. Redox Reactions** Concept of oxidation and reduction, redox reactions, oxidation number, balancing of redox reactions, in terms of loss and gain of electrons and change in oxidation number.		Salt Analysis – Cations	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions

Oct	6. Equilibrium	**6. Equilibrium** 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 ionization, ionization of poly basic acids, acid strength, concept of pH, buffer solution, solubility product, common ion effect (with illustrative examples).		Salt Analysis - Cations	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions 4. Talk by alumni
Nov	**# UT2** 8. Organic Chemistry: Some basic Principles and Techniques	**8. Organic Chemistry: Some basic Principles and Techniques** General introduction, classification and IUPAC nomenclature of organic compounds. Electronic displacements in a covalent bond: inductive effect, electromeric effect, resonance and hyper conjugation. Homolytic and heterolytic fission of a covalent bond: free radicals, carbocations, carbanions, electrophiles and nucleophiles, types of organic reactions.	Study of aromatic compounds	Salt Analysis - Cations	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions

December	9. Hydrocarbons	**9. Hydrocarbons** Classification of Hydrocarbons Aliphatic Hydrocarbons: **Alkanes** - Nomenclature, isomerism, conformation (ethane only), physical properties, chemical reactions. **Alkenes** - Nomenclature, structure of double bond (ethene), geometrical isomerism, physical properties, methods of preparation, chemical reactions: addition of hydrogen, halogen, water, hydrogen halides (Markovnikov's addition and peroxide effect), ozonolysis, oxidation, mechanism of electrophilic addition. **Alkynes** - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, halogens, hydrogen halides and water. **Aromatic Hydrocarbons**: Introduction, IUPAC nomenclature, benzene: resonance, aromaticity, chemical properties: mechanism of electrophilic substitution. Nitration, sulphonation, halogenation, Friedel Craft's alkylation and acylation, directive influence of functional group in monosubstituted benzene. Carcinogenicity and toxicity.		Salt Analysis - Cations	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions
January	**# Revision**			**# Revision**	1. Worksheets 2. Discussion of PYQ 3. Discussion of important Questions
February	**# Revision** **# Annual Examinations**			**# Revision**	
March					

SUBJECT –MATHEMATICS CLASS 11 SYLLABUS(2025-2026)

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMANET ACTIVITY
APRIL	UNIT I	**Trigonometry** *Positive and negative angles. *Measuring angles in radians and in degrees and *conversion from one measure to another. * Definition of trigonometric functions with the help of unit circle. *Truth of the identity sin2x + cos2x = 1, for all x. Signs of trigonometric functions. *Domain and range of trigonometric functions and their graphs. Expressing sin (x±y) and cos (x±y) in terms of sinx, siny, cosx & cosy and their simple applications. *Deducing identities like the following: tan(x ± y) = tan x ± tan y 1 ∓ tan x tan y , cot(x ± y) = cot x cot y ∓ 1 cot y ± cot x sinα ± sinβ = 2sin 1 2 (α ± β)cos 1 2 (α ∓ β) cosα + cosβ = 2cos 1 2 (α + β)cos 1 2 (α− β) $cos\alpha$ − $cos\beta$ = −2sin 1 2 (α + β)sin 1 2 (α − β) Identities related to sin2x, cos2x, tan2 x, sin3x, cos3x and tan3x.	Drawing graphs using Python	1.To plot the graph of sinx,sin2x and sin(x/2) on the same coordinateaxes.	1.Formula booklet 2.Quiz
JULY	UNIT II	**Permutations & Combinations**		2. To find the number of	Quiz Case Studies

		*Fundamental principle of counting. Factorial n. (n!) Permutations and combinations, derivation of Formulae for nPr and nCr and their connections, simple applications **Complex Numbers** *Need for complex numbers, especially$\sqrt{-1}$, to be motivated by inability to solve some of the quadratic equations. *Algebraic properties of complex numbers. Argand plane		ways three cards can be selectedfrom given 5 cards. 3.To interpret geometrically the meaning of I and its integral powers	
AUG	UNIT II	**Sequences & Series** *Arithmetic Mean (A.M.) Geometric Progression (G.P.), general term of a G.P., sum of n terms of a G.P., infinite G.P. and its sum, geometric mean (G.M.), relation between A.M. and G.M. **Bnomial Theorem** * Statement and proof of the binomial theorem for positive integral indices. Pascal's triangle, simple applications.		4.To verify the formula for sum of cubes of the first n natural numbers. For n=5 5.Activity on Pascal's Triangle	Case studies
SEP	UNIT III	**Straight lines** * Slope of a line and angle between two lines. Various forms of equations of a line: parallel to axis, point -slope form, slope-intercept form, two-point form, intercept form, Distance of a point from a line. **Conic Sections** *Sections of a cone: circles, ellipse,	PPT	6.To construct different types of conic sections.	Quiz Case Studies

		parabola, hyperbola, a point, a straight line and a pair of intersecting lines as a degenerated case of a conic section. Standard equations and simple properties of parabola, ellipse and hyperbola. Standard equation of a circle			
OCT	UNIT III UNIT II	3**-D Geometry** *Coordinate axes and coordinate planes in three dimensions. Coordinates of a point. Distance between two points. **Linear Inequalities** ***** Algebraic solutions of linear inequalities in one variable and their representation on the number line.		7.To explain the concept of octants by three mutually perpendicular axes.	Exploring Optimisation
NOV	UNIT V	**Statistics** *****Measures of Dispersion: Range, Mean deviation, variance and standard deviation of ungrouped/grouped data **Probability** *****Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, Axiomatic (set theoretic) probability, connections with other theories of earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.		8.To write the sample space when a coin is tossed once,two times,three times,four times.	Case studies
DEC	UNIT I	**Sets** *Empty set, Finite and Infinite sets, Equal sets, Subsets,		9.To represent set theoretic operations using Venn	Quiz

		*Subsets of a set of real numbers especially intervals (with notations). *Universal set. Venn diagrams. Union and Intersection of sets. *Difference of sets. Complement of a set. Properties of Complement **Relations & Functions** *Ordered pairs. *Cartesian product of sets. Number of elements in the *Cartesian product of two finite sets. Cartesian product of the set of reals with itself (upto R x R x R).Definition of relation, pictorial diagrams, domain, co-domain and range of a relation. *Function as a special type of relation. Pictorial representation of a function, domain, co- domain and range of a function. *Real valued functions, domain and range of these functions, constant, identity, polynomial, rational, modulus, signum, exponential, logarithmic and greatest integer functions, with their graphs. Sum, difference, product and quotients of Functions		Diagrams.	
JAN	UNIT IV	**Limits & Derivatives** *Derivative introduced as rate of change both as that of distance function and geometrically. Intuitive idea of limit.		10.To find analytically Limit as x→c $\frac{x^2 - c^2}{x - c}$	Problem Solving

		Limits of polynomials and rational functions trigonometric, exponential and logarithmic functions. * Definition of derivative relate it to scope of tangent of the curve, derivative of sum, difference, product and quotient of functions. Derivatives of polynomial and trigonometric functions.			
FEB		REVISION & EXAMS			

SUBJECT – COMPUTER SCIENCE 11th (2026-27)

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMANET ACTIVITY
April	Unit 1: Computer Systems and Organisation **&** Unit 2: Computational Thinking and Programming - I	● Basic computer organisation: Introduction to Computer System, hardware, software, input device, output device, CPU, memory (primary, cache and secondary), units of memory (bit, byte, KB, MB, GB, TB, PB) ● Types of software: System software (Operating systems, system utilities, device drivers), programming tools and language translators (assembler, compiler, and interpreter), application software ● Operating System(OS): functions of the operating system, OS user interface ● Introduction to Problem-solving: Steps for Problem-solving (Analysing the problem, developing an algorithm, coding, testing, and debugging), representation of algorithms using flowchart and pseudocode, decomposition ● Familiarization with the basics of Python programming: Introduction to Python, Features of Python, executing a simple "hello world" program, execution modes: interactive mode and script mode, Python character set, Python tokens(keyword, identifier, literal, operator, punctuator), variables, concept of L-value and R-value, use of comments	Creating PPT's based on different topics as follows: Computer system and its devices Types of software Flowchart Features of python Character set	**LAB BASED ON: PYTHON PROGRAMMING** INPUT OUTPUT AND PROCESS , DATATYPE	**Activity 1:** Basic Computer Organization Prepare a chart comparing primary, cache, and secondary memory, highlighting their characteristics and usage. **Activity 2:** Familiarization with Basics of Python Programming Provide a comprehensive overview of Python character set, tokens (keyword, identifier, literal, operator, punctuator), and variables.
May	Unit 1: Computer Systems and Organisation	● Boolean logic: NOT, AND, OR, NAND, NOR, XOR, NOT, truth tables and De Morgan's laws, Logic circuits ● Number System: Binary, Octal, Decimal and Hexadecimal number system;	Creating PPT's based on different topics as follows: Boolean logic Number System	LAB BASED ON: PYTHON PROGRAMMING	Play game based on Logic AND OR NOT

June	Unit 1: Computer Systems and Organisation	● Boolean logic ● Number System		PYTHON PROGRAMMING LAB PRACTICE	
July	Unit 2: Computational Thinking and Programming - I	● Knowledge of **data types**: Number (integer, floating point, complex), Boolean, sequence (string, list, tuple), None, Mapping(dictionary), mutable and immutable data types. ● **Operators**: arithmetic operators, relational operators, logical operators, assignment operators, augmented assignment operators, identity operators (is, is not), membership operators (in not in) ● **Expressions, statement, type conversion, and input/output:** precedence of operators, expression, evaluation of an expression, type-conversion (explicit and implicit conversion), accepting data as input from the console and displaying output. ● **Errors-** syntax errors, logical errors, and run-time errors ● **Flow of Control:** introduction, use of indentation, sequential flow, conditional and iterative flow ● **Conditional statements:** if, if-else, if-elif-else, flowcharts, simple programs: e.g.: absolute value, sort 3 numbers and divisibility of a number.	**Practical File programs based on the following:** 1. Flow of Control 2. Conditional statements	**LAB BASED ON: PYTHON PROGRAMMING** 1. DATA TYPES 2. OPERATORS 3. EXPRESSIONS 4. STATEMENT 5. TYPE CONVERSION 6. INPUT/OUTPUT	ITC ACTIVITY BASED ON : **relational operators, logical operators** Enhance understanding of flow control and conditional statements in Python programming.

August	Unit 2: Computational Thinking and Programming - I	● **Iterative Statement:** for loop, range(), while loop, flowcharts, break and continue statements, nested loops, suggested programs: generating pattern, summation of series, finding the factorial of a positive number, etc. ● **Strings:** introduction, string operations (concatenation, repetition, membership and slicing), traversing a string using loops, built-in functions/methods ● **Lists:** introduction, indexing, list operations (concatenation, repetition, membership and slicing), traversing a list using loops, built-in functions/methods nested lists, suggested programs: finding the maximum, minimum, mean of numeric values stored in a list; linear search on list of numbers and counting the frequency of elements in a list.	**Practical File programs based on the following:** 1. Iterative Statement 2. Strings 3. Lists	**LAB BASED ON: PYTHON PROGRAMMING** 1. Flow of Control 2. Conditional statements 3. Iterative Statement	Task 1: Write a Python program using iterative statements to generate a specific pattern. Task 2: To reinforce understanding of lists, list operations, and list traversal through practical programming exercises.
Sep		Practical File submission + HALF YEARLY EXAM Practical preparation + Revision and doubt session HALF YEARLY EXAM	Practical File Work	Practical File Work	
Oct	Unit 2: Computational Thinking and Programming - I	● **Tuples:** introduction, indexing, tuple operations (concatenation, repetition, membership and slicing); built-in functions/methods tuple assignment, nested tuple; suggested programs: finding the minimum, maximum, mean of values stored in a tuple; linear search on a tuple of numbers, counting the frequency of elements in a tuple.	**Practical File programs based on the following:** 1. Tuples	**LAB BASED ON: PYTHON PROGRAMMING** 1. Tuples	To reinforce understanding of tuples, tuple operations, and built-in functions/methods in Python.

Nov	Unit 2: Computational Thinking and Programming - I	● **Dictionary:** introduction, accessing items in a dictionary using keys, mutability of a dictionary (adding a new term, modifying an existing item), traversing a dictionary, built-in functions/methods Suggested programs: count the number of times a character appears in a given string using a dictionary, create a dictionary with names of employees, their salary and access them.	**Practical File programs based on the following:** 1. Dictionary	**LAB BASED ON: PYTHON PROGRAMMING** 1. Dictionary 2. Python modules	Develop a Python program that showcases the functionalities of the random module. Import the random module and utilize functions like random(), randint(), and randrange() to generate random numbers. Implement scenarios where random numbers are
		● **Introduction to Python modules**: Importing module using 'import <module>' and using from statement, importing math module (pi, e, sqrt(), ceil(), floor(), pow(), fabs(), sin(), cos(), tan()); random module (random(), randint(), randrange()), statistics module (mean(), median(), mode()).			required, such as generating random passwords or simulating dice rolls.

Dec	Unit 3: Society, Law and Ethics	● Digital Footprints ● Digital Society and Netizen: net etiquettes, communication etiquettes, social media etiquettes ● Data Protection: Intellectual property rights (copyright, patent, trademark), violation of IPR (plagiarism, copyright infringement, trademark infringement), open source software and licensing (Creative Commons, GPL and Apache) ● Cyber Crime: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, cyber trolls, cyber bullying ● Cyber safety: safely browsing the web, identity protection, confidentiality ● Malware: viruses, trojans, adware ● E-waste management: proper disposal of used electronic gadgets. ● Information Technology Act (IT Act) ● Technology and society: Gender and disability issues while teaching and using computers	Creating PPT's based on different topics.	Practical File Work	**Organize a cyber-safety awareness campaign in your school or community.**
Jan		Practical File submission + Annual exam practical preparation + Revision unit 2 and 3 for annual exams	Practical File Work	Practical File Work	
Feb		Revision and doubt session : 21st Onwards ANNUAL EXAM BEGINS			

SUBJECT – INFORMATICS PRACTICES 11th (2026-27)

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMENT ACTIVITY
April	**Unit 1: Introduction to Computer System** **&** **Unit 2: Introduction to Python**	**Introduction to computer and computing:** evolution of computing devices, components of a computer system and their interconnections, Input/output devices. **Computer Memory**: Units of memory, types of memory – primary and secondary, data deletion, its recovery and related security concerns. **Software:** purpose and types – system and application software, generic and specific purpose software. **Basics of Python** programming, execution modes: - interactive and script mode, the structure of a program	Creating PPT's based on different topics as follows: **1.** Computer system and its devices **2.** Computer Memory **3.** Software	**LAB BASED ON: PYTHON PROGRAMMING** INPUT OUTPUT AND PROCESS , DATATYPE	**Research and Presentation:** Divide the class into small groups. Assign each group a specific era in the history of computing, such as the mechanical era, vacuum tube era, transistor era, etc. Ask students to research and prepare a presentation on the computing devices developed during their assigned era. Encourage them to include information about the key inventions, technological advancements, and their impact on computing.

May	**Unit 2: Introduction to Python**	Indentation, identifiers, keywords, constants, variables, types of operator, precedence of operators, data types, mutable and immutable data types, statements, expression evaluation. Comments, input and output statements, data type conversion, debugging, programming with python basic code,		**LAB BASED ON: PYTHON PROGRAMMING** 3. Operator 4. Comments 5. Data type conversion	Creating banner and charts: Introduction to Data Types and Operators
July	**Unit 2: Introduction to Python**	**Revision of April and May,** **Operators in PYTHON** **Control Statements:** if-else, if-elif-else, while loop, for loop	**Preparing Practical File programs based on the following:** 1. Flow of Control 2. Conditional statements 3. Iterative Statement	**LAB BASED ON: PYTHON PROGRAMMING** 1. Flow of Control 2. Conditional statements 3. Iterative Statement	Create banner on to practice implementing different types of loop statements in Python.
August	**Unit 2: Computational Thinking and Programming - I**	**Lists:** list operations - creating, initializing, traversing and manipulating lists, list methods and built-in functions – **Dictionary:** concept of key-value pair, creating, initializing, traversing, updating and deleting elements, dictionary methods and built-in functions	**Preparing Practical File programs based on the following:** 1. Lists 2. Dictionary	**LAB BASED ON: PYTHON PROGRAMMING** 1. Lists 2. Dictionary	Create banner: To reinforce understanding of list operations and built-in functions in Python.
Sep		Practical File submission + HALF YEARLY EXAM Practical preparation + Revision and doubt session : 6th to 21st : HALF YEARLY EXAM	Practical File Work	Practical File Work	

Oct	**Unit 3: Database concepts and the Structured Query Language Database**	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.	**Preparing Practical File programs based on the following:** 1. MySQL	**LAB BASED ON: PYTHON PROGRAMMING** MySQL	Create Chart and explain: Identify the entities (tables) needed for the database.
Nov	**Unit 3: Database concepts and the Structured Query Language Database**	Data Definition: CREATE DATABASE, CREATE TABLE, DROP, ALTER Data Query: SELECT, FROM, WHERE with relational operators, BETWEEN, logical operators, IS NULL, IS NOT NULL Data Manipulation: INSERT, DELETE, UPDATE	**Preparing Practical File programs based on the following:** 1. MySQL 2. Data Query 3. SELECT, Delete 4. Drop, Alter 5. INSERT 6. DELETE 7. UPDATE	**LAB BASED ON: PYTHON PROGRAMMIN G** MySQL	Create Chart and explain: : To understand and apply the concepts of creating and managing databases and tables in SQL.
Dec	**Unit 4: Introduction to the Emerging Trends**	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.	Creating PPT's based on different topics.	**Practical File**	Create Chart and explain: Block chain Technol ogy Explorat ion
Jan		Practical File submission + Annual exam practical preparation + Revision unit 2 and 3 for annual exams		**Practical File**	
Feb		Revision and doubt session : ANNUAL EXAMS			

CLASS XI, BIOLOGY (044)

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMENT ACTIVITY
APRIL	Unit-III Cell: Structure and Function	Chapter-10: Cell Cycle and Cell Division Chapter-8: Cell-The Unit of Life Chapter-9: Biomolecules		Mitosis in onion root tip cells and animals cells (grasshopper) from permanent slides. Test for the presence of sugar, starch, proteins and fats in suitable plant and animal materials.	
MAY	Unit-I Diversity of Living Organisms	Chapter-1: The Living World Chapter-2: Biological Classification	Holidays hw- Conducting a field study to document plant and animal species in a local area. Creating 3D models of biological structures like DNA, cell organelles, or the human circulatory system.	Specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast,	

JULY	Unit-I Diversity of Living Organisms Unit-II Structural Organization in Plants and Animals	Chapter-3: Plant Kingdom Chapter-5: Morphology of Flowering Plants Chapter-6: Anatomy of Flowering Plants		Different types of inflorescence (cymose and racemose). Specimens/slides/models and identification with reasons - liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen. Preparation and study of T.S. of dicot and monocot roots and stems (primary).	Study of plants in the herbal garden Visit to research labs Creating presentations on current research topics in biology
AUG	Unit-IV Plant Physiology	Chapter-13: Photosynthesis in Higher Plants Chapter-14: Respiration in Plants		Separation of plant pigments through paper chromatography Study of distribution of stomata on the upper and lower surfaces of leaves. Study of the rate of respiration in flower buds/leaf tissue and germinating seeds.	Project work- Designing and conducting an independent research project on a chosen biological topic, including data collection, analysis, and report writing.

SEP	Unit-V Human Physiology	Chapter-17: Breathing and Exchange of Gases		Study of plasmolysis in epidermal peels (e.g. Rhoeo/lily leaves or flashy scale leaves of onion bulb).	
OCT	Unit-V Human Physiology	Chapter-18: Body Fluids and Circulation Chapter-19: Excretory Products and their Elimination Chapter-20: Locomotion and Movement		Comparative study of the rates of transpiration in the upper and lower surfaces of leaves. Study of osmosis by potato osmometer.	**Scientific animation creation:** Creating short animations to visually explain complex biological concepts.
NOV	Unit-V Human Physio logy	Chapter-21: Neural Control and Coordination Chapter-22: Chemical Coordination and Integration	Powerpoint on human diseases	Test for presence of urea in urine. Test for presence of sugar in urine. Test for presence of albumin in urine. Test for presence of bile salts in urine.	Talk by alumni on neet preparation

DEC	Unit-II Structural Organization in Plants and Animals Unit-I Diversity of Living Organisms	Chapter-7: Structural Organisation in Animals Chapter-4: Animal Kingdom		Human skeleton and different types of joints with the help of virtual images/models only. Virtual specimens/slides/models and identifying features of - Amoeba, Hydra, liver fluke, Ascaris, leech, earthworm, prawn.	Career counselling
JAN	Unit-IV Plant Physiology	Chapter-15: Plant - Growth and Development		Virtual specimens/slides/models and identifying features of - silkworm, honey bee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit.	
FEB	**ANNUAL EXAM**				

SUBJECT– ACCOUNTANCY

MONTH	UNIT	TOPICS	ART INTEGRATIO NACTIVITY	PRACTICAL S	SUBJECT ENRICHMEN TACTIVITY
APRIL	Basic Accounting Terms Accounting equation	Basic Accounting Terms. Accounting Equation Approach:	Prepare a collage depicting various Accounting Terms. Prepare a quiz by students based on their learning.	Provide students with a variety of problem-solving tasks in Accounting Equation.	Play Tic Tac Toe to encourage active participation and critical thinking. Provide ample practice exercises and worksheets for students to reinforce their understanding.
MAY	Theory Base of Accounting Basis of accounting	Fundamental accounting assumptions: GAAP: Concept Basic Accounting Concept: Business Entity, Money	Students will make different transactions on their own.	Assessment Sheets	Encourage students to solve a variety of problems /Case Studies.
		Measurement, Going Concern, Accounting Period, Cost Concept, Dual Aspect, Revenue Recognition, Matching, Full Disclosure, Consistency, Conservatism, Materiality and Objectivity System of Accounting. •Accounting Standards: Applicability of Accounting Standards (AS) and Indian Accounting Standards (IndAS) Basis of Accounting: cash basis and accrual basis			

JULY	Introduction to Accounting Rules of Debit and Credit Voucher Journal	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 Voucher and Transactions: Source documents and Vouchers, Preparation of Vouchers, Accounting Equation Approach: Meaning and Analysis, Rules of Debit and Credit. •Recording of Transactions: Books of Original Entry-Journal	Flow Chart and star of Different types pf Accounts and mnemonics for Rules of Debit and Credit.	Numerical Problems to be solved	Regularly assess students understandin g through quizzes, tasks and assignments.
AUG	Journal (Contd.) Simple GST calculations Ledger Trial Balance	Goods and Services Tax (GST): Characteristics and Advantages. Ledger: Format, Posting from journal and subsidiary books, Balancing of accounts	-------	Provide students with a variety of problem-solving tasks.	Regularly assess students understandin g through quizzes, tasks and assignments.
		Trial balance: objectives, meaning and preparation			
SEP	**REVISION TERMIEXAM**			Encourage students to solve a variety of problems.	Play games like Tic Tac Toe, inter class quiz to encourage active participation and critical thinking.

OCT	Cash Book Subsidiary books	Cash Book: Simple, cash book with bank column and petty cashbook (Theory) • Purchases book • Sales book • Purchases return book • Sales return book • Journal proper	Prepare format of Cash Book and Subsidiary Books	Provide students with a variety of problem-solving tasks.	Show students the financial Statements of Different Companies via. Annual Report.
NOV	Depreciation and Provision and Reserves	•Depreciation: Meaning, Features, Need, Causes, factors • Other similar terms: Depletion and Amortisation • Methods of Depreciation: i. Straight Line Method (SLM) ii. Written Down Value Method (WDV) • Difference between SLM and WDV; Advantages of SLM and WDV • Method of recoding depreciation i. Charging to asset account ii. Creating provision for depreciation/accumulated depreciation account • Treatment of disposal of asset • Provisions, Reserves, Difference Between Provisions and Reserves. • Types of Reserves: i. Revenue reserve ii. Capital reserve iii. General reserve iv. Specific reserve v. Secret Reserve• Difference	Prepare format of Cash Flow Statements highlighting with Different colours.	Encourage them to apply the learned concepts to solve these problems step by step.	Show students the Cash Flow Statements of Different Companies via. Annual Report.

		Between capital and revenue reserve			
DEC	Rectification of Errors Financial Statements	Errors: classification- errors of omission, commission, principles, and compensating; their effect on Trial Balance. • Detection and rectification of errors; (i) Errors which do not affect trial balance (ii) Errors which affect trial balance • Preparation of suspense account. Meaning, objectives and importance; Revenue and Capital Receipts; Revenue and Capital Expenditure; Deferred Revenue expenditure. Opening journal entry. Trading and Profit and Loss Account: Gross Profit, Operating profit and Net profit. Preparation. Balance Sheet: need, grouping and marshalling of assets and liabilities.	Students will arrange the Financial Statement of any one company.	Encourage them to apply the learned concepts to solve these problems step by step.	Show students the finance Statements Different Companies via. Annual Report.

JAN	Financial Statements with Adjustments Revision + Practical	Adjustments in preparation of financial statements with respect to closing stock, outstanding expenses, prepaid expenses, accrued income, income received in advance, depreciation, bad debts, provision for doubtful debts, provision for discount on debtors, Abnormal loss, 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.	Student will write 10 Adjustment and their treatment on Project File Sheet.	Encourage them to apply the learned concepts to solve these problems step by step by	Show students the finance Statements Different Companies via Annual Report with Adjustment
FEB		REVISION Based on Full Syllabus			

SUBJECT -ECONOMICS 2026-27

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMANET ACTIVITY
April	1,2	Introduction to statistics Methods of data collection	—---’	—---	Class discussion on importance of statistics
May	2	Organization of data	—-------	Construction of table in class	—-----
July	2	Presentation of data	Data Visualization Exercise (15 minutes): Providing students with a set of data related to a topic cove red in the chapter (e.g. , population growth, climate change, economic trends). Asking the students to create visual representations of the data using	—--	—---
August	3	Measures of Central tendency	—------	Solving Numericals in class	—------
Sep	4,5	Introduction Consumer's equilibrium and demand	Collage making depicting different situations of Demand	Numerical Problems to solved	—-------

Oct	6. Producer 's behavior and supply	Production function Concept of cost		Numerical Problems to be solved	Class discussion on production patterns of different firms
Nov	6	Concept of Revenue Price determination	—------	Numerical Problems to be solved	—-------
Dec	7	Simple applications of tools of demand and supply	—--	Numerical Problems to be solved	—-----
Jan	3	Measures of Central tendency Index number	—----	Numerical Problems to be solved	—-----

SUBJECT - Business studies 2026-27

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMENT ACTIVITY
April	1	Evolution and fundamentals of Business	—----	—------	Discussion about business in ancient times
May	2	Forms of Business organizations	Collage making depicting various forms of business	Assessment sheet	—---
July	2,3	Forms of business organizations to be continued Public , Private and Global enterprises	—------	—------	Group discussion regarding changing role of public sector Enterprises
August	4	Business Services	Poster making depicting various types of business services prevailing in economy	—---	—------
Sep	5	Emerging modes of Business	—------	—-------	—-----
Oct	6,7	Social responsibility of business and business ethics Sources of Business Finance	Powerpoint presentation	—-	—-----
Nov	8	Small Business	—--------	—-------	Analysis about statups
Dec	9	Internal Trade	— ’	—--’	—-------
Jan	10.	International Trade	—------	—-------	—------

PSYCHOLOGY CLASS XI

MONTH	UNIT	TOPICS TO BE COVERED	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMENT ACTIVITY
April	Unit 1: Introduction to Psychology	1. Introduction 2. What is Psychology? Psychology as a Discipline Psychology as a Natural Science Psychology as a Social Science 3. Understanding Mind and Behaviour 4. Popular Notions about the Discipline of Psychology 5. Evolution of Psychology 6. Development of Psychology in India 7. Branches of Psychology 8. Psychology and Other Disciplines 9. Psychology in Everyday Life	-Mind map		-Introduction to Project work.
May	-Unit 2: Methods of Enquiry in Psychology .	1. Introduction 2. Goals of Psychological Enquiry Steps in Conducting Scientific Research 32 Periods Alternative Paradigms of Research 3. Nature of Psychological Data 4. Some Important Methods in Psychology Observational Method Experimental Method Correlational Research Survey Research Psychological Testing Case Study 5. Analysis of Data Quantitative Method Qualitative Method 6. Limitations of Psychological Enquiry 7. Ethical Issues	-Poster making.	Introduction to Experimental Psychology.	-Class room Presentations
June					

July	-Unit 3: Human Development	1. Introduction 2. Meaning of Development □ Life-Span Perspective on Development 3. Factors Influencing Development	-Chart making depicting the various stages.		-Project Work Showcasing .
		4. Context of Development 5. Overview of Developmental Stages □ Prenatal Stage Infancy Childhood □ Challenges of Adolescence Adulthood and Old Age □			
Aug	-Unit 4: Sensory, Attentional and Perceptual processes	1. Introduction 2. Knowing the world 3. Nature and varieties of Stimulus 4. Sense Modalities Functional limitation of sense organs 5. Attentional Processes Selective Attention □ Sustained Attention 6. Perceptual Processes Processing Approaches in Perception 7. The Perceiver 8. Principles of Perceptual Organisation 9. Perception of Space, Depth and Distance □ Monocular Cues and Binocular Cues 10.Perceptual Constancies 11.Illusions 12.Socio-Cultural Influences on Perception	-Experiential Learning Activity	Experiment 1: Verbal Learning	-Quiz

Sep	Revision for Half yearly Examinations				
Oct	-Unit 5: learning	1. Introduction 2. Nature of Learning 3. Paradigms of Learning 4. Classical Conditioning Determinants of Classical Conditioning 5. Operant/Instrumental Conditioning • Determinants of Operant Conditioning • Key Learning Processes 6. Observational Learning 7. Cognitive Learning 8. Verbal Learning 9. Skill Learning 10.Factors Facilitating Learning 11.Learning Disabilities	-Video Presentation on Learning Disability		-Role Play of learning principles.
Nov	-Unit 6: Human Memory	1. Introduction 2. Nature of memory 3. Information Processing Approach : The Stage Model 4. Memory Systems : Sensory, Short-term and Long-	-Mind Map	Experiment 2: Memory Span.	

		term Memories 5. Levels of Processing 6. Types of Long-term Memory □ Declarative and Procedural; Episodic and Semantic 7. Nature and Causes of Forgetting □ Forgetting due to Trace Decay, Interference and Retrieval Failure 8. Enhancing Memory Mnemonics using Images and Organisation			
Dec	-Unit 7: Thinking	1. Introduction 2. Nature of Thinking Building Blocks of Thought 3. The Processes of Thinking 4. Problem Solving 5. Reasoning 6. Decision-making 7. Nature and Process of Creative Thinking □ Nature of Creative Thinking □ Process of Creative Thinking 8. Thought and Language 9. Development of Language and Language Use	-Experiential Learning Activity		

Jan	-Unit 8: Motivation and Emotion	The topics in this unit are: 1. Introduction 2. Nature of Motivation 3. Types of Motives Biological Motives □ Psychosocial Motives 4. Maslow's Hierarchy of Needs 5. Nature of Emotions 6. Expression of Emotions □ Culture and Emotional Expression □ Culture and Emotional Labelling 7. Managing Negative Emotions 8. Enhancing Positive Emotions	-Poster making of various emotions experienced by Human Beings.		-Class room presentations
Feb	-Revision				
March	Annual Examination				

CLASS XI – SOCIOLOGY - YEARLY PLANNER - 2026-27

MONTH	UNIT	TOPICS	ART INTEGRATION ACTIVITY	PRACTICALS	SUBJECT ENRICHMENT ACTIVITY
APRIL	BOOK 1 – CHAPTER – 1 CHAPTER – 2	SOCIOLOGY AND SOCIETY TERMS, CONCEPTS AND THEIR USE IN SOCIOLOGY		NEWSPAPER ACTIVITY	NEWS HEADLINE READING DISCUSSION WORKSHEET
MAY	BOOK 1 – CHAPTER – 2 (Contd)	TERMS, CONCEPTS AND THEIR USE IN SOCIOLOGY	PROJECT ON SOCIAL ISSUE PROVIDING WITH THE GUIDELINES OF THE PROJECT	CHOOSING A TOPIC ON SOCIAL ISSUE FOR THE PROJECT HYPOTHESIS AND INTRODUCTION OF THE PROJECT	NEWS HEADLINE READING DISCUSSION WORKSHEET
JULY	BOOK 1 - CHAPTER 1 & 2 CHAPTER 3	RECAPTULATION OF BOTH THE LESSONS UNDERSTANDING SOCIAL INSTITUTIONS	REPEATING THE GUIDELINES GROUP ACTIVITY - PPT PRESENTATION	CHOOSING A TOPIC ON SOCIAL ISSUE FOR THE PROJECT HYPOTHESIS AND INTRODUCTION OF THE PROJECT	NEWS HEADLINE READING DISCUSSION DEBATE WORKSHEET ASSIGNMENT
AUG	BOOK – 1 CHAPTER – 4	CULTURE AND SOCIALISATION	GROUP ACTIVITY - COLLAGE MAKING OF NEWS PAPER ARTICALS		NEWS READING DISCUSSION DEBATE WORKSHEET ASSIGNMENT

SEP	BOOK 2 – CHAPTER – 2	SOCIAL CHANGE AND SOCIAL ORDER IN RURAL AND URBAN SOCIETY		MOCK PROJECT PRESENTATION & VIVA	NEWS HEADLINE READING HALF YEARLY EXAM
OCT	BOOK 2 – CHAPTER – 2 (Contd.)	SOCIAL CHANGE AND SOCIAL ORDER IN RURAL AND URBAN SOCIETY (Contd.)			DEBATE NEWS HEADLINE READING WORKSHEET ASSIGNMENT
NOV	BOOK 2 – CHAPTER – 4	INTRODUCING WESTERN SOCIOLOGISTS	PPT PRESENTATION – INDIVIDUAL ACTIVITY		QUIZ DISCUSSION WORKSHEETS ASSIGNMENTS
DEC	BOOK 2 – CHAPTER – 5	INDIAN SOCIOLOGISTS	PPT PRESENTATION – INDIVIDUAL ACTIVITY		DISCUSSION WORKSHEETS ASSIGNMENTS
JAN	REVISION				ASSIGNMENTS
FEB	FINAL EXAM				
MAR	FINAL EXAM				

SUBJECT – Political Science XI (028)

MONTH	UNIT	TOPICS	ART INTEGRATIO N ACTIVITY	PRACTICAL S	SUBJECT ENRICHMENT ACTIVITY
April	Book 1 Ch 1,2,9	1. Constitution: Why and How? 2. Rights in the Indian Constitution 9. Constitution as a Living Document	Creating PPT	Individual submission of PPT on types of Rights	Debate and Discussion
May	Book 1 Ch 10,3	10. The Philosophy of the Constitution 3. Election and Representation 4. Executive	Skit		A small skit on Election and Representation
June					
July	Book 1 Ch 4,5	4. Executive 5. Legislature	Cartoon making involving Political Satire/Slogan		MUN
August	Book 1 Ch 6,7	6. Judiciary 7. Federalism	Role Play as Ambassadors / Delegates	Group Project on Judiciary, Federalism and Local Governments	MUN
Sept	Book 1 Ch 8 Book 2 Ch 1	8. Local Governments 1. Political Theory: An Introduction			
Oct	Book 2 Ch 2	2. Freedom	Cartoon Analysis		In Depth case study of China, Afghanistan, Turkey and Iran in context to Freedom
Nov	Book 2 Ch 3,4	3. Equality 4. Social Justice			
Dec	Book 2 Ch 5,6	5. Rights 6. Citizenship	Role Play		Role playing on Refugee in context to Rights and Citizenship

Jan	Book 2 Ch 7,8	7. Nationalism 8. Secularism	Political Songwriting	Project File on any one of the Topics of the Curriculum	Documentary showcasing representing the true meaning of Secularism in
				involving Intensive and thorough Research	context to the western and Indian model
Feb	Book 2 Ch 8 Contd.	8. Secularism		Portfolio Submission	

GAMES , SPORTS AND FITNESS

MONTH	UNIT	TOPICS	ART INTEGRATIO N ACTIVITY	PRACTICA LS	SUBJECT ENRICHMAN E T ACTIVITY
April and May	1st week - General motor fitness drills. 2nd week - Mass PT for co-ordinatio n 3rd week - strength and flexibility. 4th week - Free play.	1.Warming up 2.Continuous run/walk. 3.Free hand exercises in group. 1.Warming up 2.Free hand exercises for mobility. 3.Four exercises will be practiced in 16 counts each. 1.Body weight exercises for upper body strength. a. Push ups with modification for boys and girls. b. Plank, V Position hold for Core strength. 2. Dynamic and Static stretching exercises for upper and lower body. Football Basket ball Badminton Self game	N/A	N/A	N/A

July	1st week - General motor fitness drills. 2nd week - Mass PT for coordiniti on 3rd week - speed, agility. 4th week - Free play	1. Running/jogging(15 mins) 2. Slowfast run/walk. 3. Free hand exercises/calisthenics. 1. Warming up 2. Free hand exercises. 3. Six exercises will be practiced in groups, supervised by teacher and student leaders. 1. Warming up 2. Free hand exercises. 3. 50 mts,80 mts sprints with repetitions. Football Basketball Badminton Self game			

August	1st week - General and specific motor fitness drills. 2nd week - March past practice. 3rd week - Indigenous game, kho kho 4th week - Game play	Running, jumping and shuffling drills on hurdles and cones. 1. Standing in file formation 2. Marching on the spot. 3. About turn practice. 4. Quarter turn right and left. Teaching rules and regulations kho kho with game play. Basketball Football Badminton Self game			
Sep	1st week - Evaluation 2nd and 3rd week - Term 1 exams 4th week - Free play	Fitness test Viva Term 1 Exams Football Basketball Volleyball Badminton			

October	1st and 2nd week Mass PT March past 3rd and 4th week Free play	1. Exercise 1 to 8. practice in one group supervised by student leader and teacher. 2. Marching on the spot. 3. Forward march. 4. practice for arm actions. Football Basketball Badminton Dodgeball			
Nov	RBCL	RBCL			
Dec	RBCL	RBCL			
January	1st week and 2nd week 3rd week - Group fitness drills 4th week - Free play	Winter break 1. Shuttle Run. 2. Push ups 3. Sit ups Football Basketball Badminton			
February	Evaluation	Fitness test Viva			

SUBJECT – LEGAL STUDIES XI

MONTH	DAYS	UNIT	CHAPTER	TOPICS	ART INTEGRATION ACTIVITY	SUBJECT ENRICHMENT / PRACTICALS
April	24 Days	Unit 1	Unit 1: Introduction to Political Institutions	Concept of State, Separation of Powers, Political Institutions in India	Poster / Chart on Separation of Powers	Class discussion and debate
May	20 Days	Unit 1	Unit 1: Introduction to Political Institutions	Working of political institutions and democratic structure	PPT preparation	Presentation by students
June	0 Day					
July	25 Days	Unit 2	Unit 2: Basic Features of the Constitution of India	Historical background and salient features of the Constitution	Timeline chart of Constitution making	Group discussion
August	22 Days	Unit 3	Unit 3: Jurisprudence – Nature and Sources of Laws	Nature, meaning and purpose of law	Flowchart of sources of law	Case discussion
Sep	22 Days	Unit 3	Unit 3: Jurisprudence – Nature and Sources of Laws	Sources: legislation, customs, judicial precedents	Poster presentation	Role play on law making
October	22 Days	Unit 4	Unit 4: Judiciary – Constitutional, Civil and Criminal Courts	Structure and hierarchy of courts in India	Diagram of Indian judiciary	Mock court activity
Nov	19 Days	Unit 4	Unit 4: Judiciary – Constitutional, Civil and Criminal Courts	Civil and criminal court processes	Court procedure chart	Courtroom simulation
Dec	25 Days	Unit 5	Unit 5: Family Justice System	Nature of family laws in India	Poster on gender justice	Case analysis
January	14 Days	Unit 5	Unit 5: Family Justice System	Human rights and gender perspectives	Role play activity	Group discussion
February	23 Days	Project Work	Project Work	Research based project related to legal institutions or family laws	Project presentation	Portfolio submission