

CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 <u>SUBJECT – ENGLISH CORE</u>



Month	Name of the Chapter	Objective/Aim	Subject Enrichment Activity	Project
April	Passages for Comprehension The Portrait of a Lady	To strengthen concept clarity along with vocabulary enhancement To point out the relevance of a strong relationship with elders	Discussion of Poetic Devices with examples from various contemporary poems	
Мау	Exercises based on Tense A Photograph	To develop the ability to write flawless language To understand the transient nature of human life.		Step 1 of the Project Discussing the aim and objective of the final English Project
July	Passages for Note Making & Summary Writing Classified Ads- Property & Job Speech Error Correction The Summer of a Beautiful White Horse The Tale of Melon City Revision of all the lessons done in April and May	To develop the skill of making notes and summarizing To convey needs and requirements in a concise and precise way To present ideas on given issues in a convincing way. To develop the ability to find grammatical errors and write flawless language. To know that essential goodness in a human being remains intact To point out that misuse of Power and a lack of wisdom result in a catastrophic situation.	Deliver a Speech on any relevant topic	Preparing the initial pages of the project file- preface, acknowledgment, etc
August	Passages for Note Making Classified ads Matrimonial, Sale & Purchase Posters Jumbled Words We're Not Afraid to Die The Laburnum Top Voice of the Rain The Address Discovering Tut- The Saga Continues	To develop the skill of making notes and summarizing To convey needs and requirements in concise and precise way To present topics of educational and social relevance aesthetically. To develop confidence and proficiency in the use of language skills To appreciate the importance of courage and determination in adverse circumstances. To emphasis the phenomena of transfer of energy present in Nature	Design colourful posters based on social issues	





	CLASS: XI HU	MANITIES – BIFURCATED SYLLAB	US – 2025 – 26	YEARS
		To appreciate the bounties of nature in the form of rain. To explain the impact of war. To point out the contribution of technology in studying the past.		
September	Passages for Comprehension & Note Making Debate Editing	To develop comprehension skills along with vocabulary enhancement To express arguments in a coherent way To develop the ability to identify mistakes and correct them		Research-based questions for the project file covering textbooks
October	Passages for Note Making (practice) Classified Ads Error Correction Childhood Mother's Day	To develop the skill of making notes and summarizing Revision To use different grammatical structures in appropriate contexts. To know the constraints of adult life. To realize the value of mothers and respect them	Draft all kinds of Classified Ads	
November	Passages for Comprehension (practice) Speech & Debate Omission Father to Son The Adventure	To build confidence regarding concept clarity along with vocabulary enhancement Revision To develop confidence and proficiency in the use of language skills To point out changing relationship between parents and children. To acquaint with the genre of time travel	Debating on current issues	Final compilation of the project file
December	Revision & Practice of Reading and Writing Skills The Silk Road Birth	To develop fluency in English To develop a liking for reading travelogues To know that persistent efforts bring results	MCQ and extrapolatory based assignment	
January & February	Revision	To develop confidence and proficiency in the use of language skills		Submission of Project File

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
READING	READING SECTION:	READING SECTION:	Complete	Complete
SECTION:	Comprehension Passage	Comprehension Passage	Syllabus	Syllabus

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		BIFURCATED SYLLABUS – 20)25 – 26	YEARS
Note Making &	and Note Making &	WRITING SECTION:		
Summary	Summary Writing	Posters, Debate		
WRITING SECTION:	WRITING SECTION:	GRAMMAR		
Classified Ads,	Classified Ads, Posters,	SECTION: Editing &		
Speech	Speech, Debate	Jumbled Words		
GRAMMAR	GRAMMAR	LITERATURE		
SECTION: Error	SECTION:	SECTION:		
Correction	Editing, Gap Filling	The Adventure,		
LITERATURE	& Jumbled Words	Childhood, Mother's		
SECTION:	LITERATURE	Day		
The Portrait of a	SECTION:			
Lady, The Summer of	The Portrait of a			
a Beautiful White	Lady, We're Not			
Horse A Photograph	Afraid to Die,			
& The Tale of Melon	Discovering Tut, A			
City	Photograph,		tti (and 17	
	Laburnum Top, Voice			
	of the Rain, The			
	Summer of a		11111.SHHH	
	Beautiful White			
	Horse, The Address,			
	The Tale of Melon City			
	Assessment of Speaking			Assessment
	& Listening			of Speaking
	5			and Listening
				and Listening





SUBJECT – GEOGRAPHY

Month	Book	Name Of Chapter	Objective/Aim	Subject Enrichment
April	Fundamentals Of Physical Geography	CH-1 Geography as a Discipline	 Geography as an integrating discipline, as a science of spatial attributes Branches of Geography: Physical Geography and Human Geography 	
	Fundamentals Of Physical Geography	CH-2 The Origin and Evolution of the Earth	 Origin and evolution of the earth Theories related to formation of Earth, Stars, Moon, and Sun 	Diagram
	Indian Physical Environment	CH-1 India- Location	• India: Location, space relations, India's place in the world	Map work
May	Fundamentals Of Physical Geography	CH-3 Interior of the Earth	 Interior of the earth Earthquakes and volcanoes: causes, types, and effects P-waves, S-waves, L-Waves 	Diagram
	Practical Work in Geography-I	CH-1 Introduction to Maps	 Concept of Geographical data matrix Point, line, area, data 	File preparation
July	Fundamentals Of Physical Geography	CH-4 Distribution of Oceans and Continents	 Distribution of oceans and continents Wegener's continental drift theory Plate tectonics 	Map work
	Indian Physical Environment	CH-2 Structure and Physiography	 Structure and Relief; Physiographic Divisions Himalayan block formation Northern plain formation Peninsular block formation 	Map work
August	Fundamentals Of Physical Geography	CH-5 Geomorphic Processes	 Geomorphic processes Weathering, mass wasting, erosion, and deposition Soil Formation 	Diagrams
	Fundamentals Of Physical Geography	CH-6 Landforms and their Evolution	Landforms and their evolutionErosional and depositional features	Diagrams
	Fundamentals Of Physical Geography	CH-7 Composition and Structure of Atmosphere	Composition of AtmosphereStructure of Atmosphere	Diagrams
	Indian Physical Environment	CH-3 Drainage System	 Drainage systems: Concept of river basins, watershed The Himalayan and the Peninsular rivers 	
	Practical Work in Geography-I	CH-2 Map Scale	 Maps - types; scales-types 	Map Scale making





	CLASS	S: XI HUMANITIES – E	BIFURCATED SYLLABUS – 2025 – 26	YEARS
			 Construction of simple linear scale, measuring distance Finding direction and use of symbols 	
September	Revision and Ha	lf Yearly		
October	Fundamentals Of Physical Geography	CH-8 Solar Radiation, Heat Budget, and Temperature	 Solar Radiation-Insolation-angle of incidence and distribution Heat budget of the earth Heating and cooling of atmosphere (conduction, convection, terrestrial radiation, and advection) 	Diagrams
	Fundamentals Of Physical Geography	CH-9 Atmospheric Circulation and Weather System	 Factors controlling temperature, distribution of temperature- horizontal and vertical, inversion of temperature. Atmospheric circulation and weather systems - Pressure-pressure belt Winds-planetary, seasonal, and local; air masses and fronts Tropical and extra tropical cyclones 	Diagram
	Indian Physical Environment	CH-4 Climate	 Weather and climate Spatial and temporal distribution of temperature Indian monsoon: its mechanism Onset and withdrawal 	Map work
	Practical Work in Geography-I	CH-3 Latitude, Longitude and Time	• Latitude, longitude, and time	International Date line construction
November	Fundamentals Of Physical Geography	CH-10 Water in Atmosphere	 Evaporation Condensation-dew, frost, fog, mist Cloud; rainfall-types and world distribution 	
	Fundamentals Of Physical Geography	CH-11 World Climate and Climate Change	World Climate and Global ConcernsGlobal warming and its causes	Internal Assessment
	Indian Physical Environment	CH-5 Natural Vegetation	 Type of Vegetation Forest cover Forest conservation Man, and Biosphere program 	Map works on Vegetation. Travelogue on UNESCO MAB Program
	Practical Work in Geography-I	CH-4 Map Projection	 Map projection- typology, construction, and properties of Projection Conical with one standard parallel and Mercator's projection. 	Map projection construction





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December	Fundamentals Of Physical Geography	CH- 12 Water (Oceans)	 Relief features of the Ocean Ocean temperature- Horizontal and vertical temperature of Ocean Salinity 	Diagrams
	Fundamentals Of Physical Geography	CH-13 Movements of Ocean Water	 Basics of Oceanography Oceans - distribution of temperature and salinity Movements of ocean water-waves, tides, and currents; submarine reliefs 	Diagrams
	Practical Work in Geography-I	CH-5 Topographical Maps	 Study of topographic maps (1:50,000 and 1:25,000) Contour cross, section Identification of landforms-slopes, hills, valleys, waterfall, cliffs; distribution of settlements 	Contour making Toposheet interpretation
	Fundamentals Of Physical Geography	CH-14 Biodiversity and Conservation	Biodiversity and conservation	Internal assessment
	Indian Physical Environment	CH-6 Natural Hazards and Disaster	 Floods, Cloudbursts Droughts: types and impact Earthquakes and Tsunami Cyclones: features and impact Landslides 	Internal assessment
	Practical Work in Geography-I	CH-6 Introduction to Remote Sensing	 Stages in remote sensing Data- acquisition, platform and sensors and data products Photographic and digital 	Analyzing Satellite images

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Book 1	Book 1	Book 1	Book 1	Book 1
Ch. 1. Geography	Ch. 3. Interior of the	Ch. 8. Solar	Ch. 1. Geography	Ch. 1. Geography as a
as a discipline	Earth	radiation heat	as a discipline	discipline
Ch. 2. The origin	Ch.4. Distribution of	balance and	Ch. 2. The origin	Ch. 2. The origin and
and evolution of	Oceans and	temperature	and evolution of	evolution of the earth
the earth	Continents	Ch. 9. Atmospheric	the earth	Ch. 3. Interior of the
Book 2	Ch. 5. Geomorphic	Circulation and	Ch. 3. Interior of	earth
Ch.1. India-	Processes	Weather System	the earth	Ch. 4. Distribution of
Location	Ch. 6. Landforms		Ch. 4. Distribution	Oceans and continents
Ch. 2. Structure	and Evolution	Book 2	of Oceans and	Ch. 5. Geomorphic
And	Ch. 7. Composition	Ch. 4. Climate	continents	processes
Physiography	and Structure of		Ch. 5. Geomorphic	Ch. 6. Landforms and
	Atmosphere		processes	their evolution
	Book 2		Ch. 6. Landforms	Ch. 7. Composition
	Ch.1. India-		and their evolution	and structure of
	Location			atmosphere

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Ch. 2. Structure And	Ch. 7. Composition	Ch. 8. Solar radiation
Physiography	and structure of	heat balance and
Ch. 3. Drainage	atmosphere	temperature
System	Ch. 12. Water	
	(oceans)	Ch.9.Atmospheric
	Ch. 13. Movements	circulation and
	of ocean water	weather system
	Book 2	Ch. 10. Water in the
	Ch.2. Structure and	atmosphere
	physiography	Ch. 13. Water
	Ch. 3. Drainage	(oceans)
	Ch. 4. Climate	Ch. 14. Movements of
	Ch. 5. Natural	ocean water
	vegetation	Book 2
		Ch.1. India: location
		Ch. 3. Drainage
		Ch. 4. Climate
		Ch. 5. Natural
		vegetation
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SUBJECT – POLITICAL SCIENCE

Month	Name of the Chapter	Objective/Aim	Subject Enrichment Activity	Project
April	Ch 1- Constitution: Why and How? Ch 1-Political Theory: An Introduction	 Familiarize students with the: Key aspects of the working of the Constitution. Various Institutions of the government in the country and their relationship with each other. Conditions and circumstances in which the Constitution of India was made. Key features of the Indian Constitution and other Constitutions of the world. Familiarize students with the: Meaning and importance of political theory in Political Science. Various political concepts Contribution of Political Thinkers Basic questions: a. How should society be organized? b. Why do we need a government? 	Quiz	
Мау	Ch 2 -Rights in the Indian Constitution Ch 2. Freedom	 Familiarize students with the: Fundamental Rights enshrined in the Constitution of India Manner of protection of rights Role of the Judiciary in protecting and interpreting these rights Comparison between Fundamental Rights and the Directive Principles of State Policy. Familiarize students with the: Struggle of Nelson Mandela and Aung San Suu Kyi against the unjust Political System. Concept of 'Freedom'. Sources of Constraints and need for Constraints Importance of freedom for Individuals and the society in general. Differentiate between the Negative and Positive liberty. Harm Principle as advocated by J.S Mill 		CBSE Project
July	Ch 3 -Election and Representation	 Familiarize students with the: Election process in India Structure and functions of the Election Commission of India Rationale of Free and Fair elections. Need for electoral reforms. Familiarize students with the: 	Youth parliament	
	Ch 3 -Equality	 Concept of Equality. Different dimensions of equality—political, economic, and social 		





10	CLAS	S: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26	YEARS
		 Various ideologies of Socialism, Marxism, Liberalism and Feminism. Different methods to promote equality. 	
August	Ch 4. Executive Ch 4. -Social Justice	 Familiarize students with the: Meaning of Executive Distinction between Parliamentary and Presidential forms of Executive Power and position of the President of India. Composition, powers and functioning of the Council of Ministers and the importance of the Prime Minister Importance and functioning of the administrative machinery. Familiarize students with the: Meaning of Justice Principles of justice followed in different societies Concept of distributive and proportionate justice Arguments of John Rawls 'on fair and just society. 	Presentation
September	Ch 5 Rights REVISION	 Familiarize the students with the: Importance of Legislature. Types of Legislatures Unicameral and Bicameral. Powers and functions of the Indian Parliament. Law-making process and the different types of bills in India Instruments of parliamentary control over the executive. Composition, powers and functions of the Lok Sabha and Rajya Sabha. Familiarize students with the: Definition and significance of rights. Rights as guaranteed to all the citizens Importance of Human Rights Different kinds of rights Political, Civil, Socioeconomic, Cultural and Educational. 	Rapid fire
October	Ch 6- Judiciary Ch 6- Citizenship	 Familiarize the students with the: Need of an independent Judiciary. Different jurisdictions of the Supreme Court Distinction between Judicial Activism, Judicial Review and Judicial Over-reach Conflicts between Judiciary and Parliament. Familiarize students with the: Debates associated with citizenship Relationship between the citizen and the nation; and different criteria of citizenship adopted by various countries. Issues about refugees or illegal migrants Concept of Global Citizenship 	Debate





	CLAS	S: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26	YEARS	
November	Ch 7 Federalism	Familiarize the students with the:		
		• Key ideas & basic concepts of federalism.		
		 Provisions of the Indian Constitution regarding federalism. 		
		 Need to have a strong central government in India owing to its diversity and size. 		
	Ch 7-	 Issues involving relations between Centre and 		
	Nationalism	States.		
		Familiarize students with the:		
		• Emergence and phases of nationalism Distinction		
		between state, nation, and nationalismConcept of National self-determination		
		 Difference between Nationalism and Pluralism 		
December	Ch 8 Local	Familiarize the students with the:		
December	Governments	 Importance and need for local government. 		
		• Functions and responsibilities of local government		
		bodies		
		 Significance of the 73rd and 74th Amendments. Merits and demerits of decentralization 		
		 Challenges faced by local government bodies 		
		Familiarize students with the:		
	Ch.9.Constitution	Working of the Indian Constitution		
	as a Living Document	• Response of the Indian Constitution to the changing		
	Document	circumstances		
		Process of amending the Indian ConstitutionDifferent types of amendments		
January	Ch 10- The	Familiarize students with the:		
January	Philosophy of the	 Meaning and need for a political philosophy approach 		
	Constitution	to the Constitution.		
		• Intentions and concerns of those who framed the		
		Constitution.		
		Philosophy of Indian Constitution.Strengths and limitations of the Constitution.		
	Ch.8. Secularism	Familiarize students with the:		
		Meaning of Secularism		
		Inter-religious and Intrareligious Domination.		
		Characteristics of a Secular State. Western and Letter Model of Secularized		
		Indian Model of Secularism.Limitations of Indian Secularism		
Fabrus	Devision			
February	Revision			<u>uuuuu</u>

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Part A:CH-1&2	Part A:CH-1,2,3,4	Part A: CH- 5	Part A: CH –	Complete Syllabus
Part B: CH-1	Part B: CH-1,2,3,4,5	Part B: CH- 6	1,2,3,4,5,6,7	
			Part B: CH-	
			1,2,3,4,5,6,7	



CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 <u>SUBJECT – ECONOMICS</u>



Month	Name of the Chapter	Objective/Aim	Subject Enrichment Activity	Project
April	Introduction of Statistics	To familiarize the students with the meaning, scope and importance of statistics in economics.		
May	Collection of data			
July	Introduction of Microeconomics	To make students aware of economy, economic problem and central problems of the economy. To develop the skill among students regarding PPC, change in PPC due to various economic conditions and the concept of MOC. Types of statistical series, Methods of	CONTRACTOR CONTRACTOR CONTRACTOR	
	Organisation of data Consumer's Equilibrium	construction of series and Classification techniques. Students will understand the concept of	Draw a flow chart of different statistical series	
		law of diminishing marginal utility. Students would be able to understand the concept of consumer's equilibrium- Utility analysis and Indifference curve	Discuss in class the various consumption goods in which law of DMU can be applied.	
August	Presentation of data Theory of demand	students will understand the meaning of Histogram, bar diagram, pie diagram, frequency curve etc Students will be able to understand the	various diagrams. Conduct a classroom	
	Measures of central tendency	factors affecting demand and changes in	presentation on those factors that affect demand. Collect and compare the marks of students and calculate averages out of it.	
September	Elasticity of demand Production Function	Students will understand Price elasticity of demand, degrees, measurement and factors affecting elasticity of demand. Students will understand the concept of production and law of variable proportions.	Conduct a class presentation of	





	CLASS: XI H	UMANITIES – BIFURCATED SYLLABUS – 20	025 - 26	YEARS
		Revision Half yearly- examination	budding entrepreneurs.	
October	Concept of Revenue & cost Producer's Equilibrium Measures of central tendency	Students will understand types of revenue and their relationship. Students will understand the cost and meaning and relationship. Students will understand the producer's equilibrium: meaning and its conditions in terms of MC&MR. Students will learn various methods of finding median & mode.	Collect some newspaper cutting of India's top entrepreneurs and make a collage.	
November	Theory of supply Correlation	Students would be able to understand the concept of supply, law of supply, factors affecting supply and changes in supply. Students will understand price elasticity of supply, degrees and measurement. Students will be able to learn Karl Pearson's methods of correlation: Actual mean, short-cut method and step-deviation method.	Automobile sector is facing a crisis, with a sharp decline in sales. Analyse the impact of this statement on the supply of cars with a PPT.	CBSE Specified Project
December	Correlation Forms of market	Students would be able to understand Spearman's rank difference methods of correlation. Students will understand different forms of market- perfect competition.	Make a report on the various products by classifying them according to different market forms.	
January	Index Numbers Market Equilibrium	To understand the meaning of index number, CPI & WPI. Students will understand the meaning and price determination under perfect competition & the shift in demand and supply and their impact on equilibrium price.	Visit the ration shops of your city and prepare a project on the working of ration shop.	
February	Revision			
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Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Microeconomics	Microeconomics	Microeconomics	Microeconomics	Whole syllabus
Chapter- 1	Chapter 1-4	Chapter 5-7	Chapter 5-10	
Statistics	Statistics	Statistics	Statistics	
Chapter 1-3	Chapter 1-8	Chapter 8 & 9	Chapter 6-10	



CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 <u>SUBJECT – MATHEMATICS</u>



Month Name of the **Objective/Aim Subject Enrichment Activity** Chapter April Ch -1 Sets To know about sets, subsets, and their 1. To find the number of subsets of a representation, Venn diagrams, operations given set and verify that if a set has n on sets, practical problems on Union and number of elements, then the total Intersection. number of subsets is 2ⁿ Ch-2 Relations To know ordered pair, Cartesian product, 2.To represent set theoretic relations, functions, domain, co-domain, And operations using Venn diagrams. Functions range and graphs of different functions. May Ch-2 Relations To know ordered pair, Cartesian product, **3**.To distinguish between a Relation relations, functions, domain, co-domain, and a Function And Functions range and graphs of different functions. (Contd.) Ch-3 To know trigonometric functions using Trigonometric unit circle, identities, formulas and their Functions application Ch-3 4. To find the values of sine and July To know trigonometric functions using unit circle, identities, formulas and their Trigonometric cosine functions in second, third and Functions application fourth quadrants using their given (Contd.) values in Ch-4 Complex first quadrant. To make clear about complex numbers and real numbers of operations on complex Numbers & Quadratic numbers and multiplicative Inverse, Equations conjugate, modulus and their properties. Ch-5 Linear To make clear about the symbols less than, 5. To find out the solution Inequalities more than use in inequality, meaning of at of linear inequations graphically least and at most, solution of inequality algebraically and graphically, word problems Ch-6 To understand the concept of fundamental August Permutations & principle of counting, factorial notation, Combinations permutations and combination and their properties with daily life examples Ch-7 Binomial Binomial expansion for a given positive 6. To construct a pascal triangle and integral power to write binomial expansion for a Theorem To Know about the sequence, Series, given positive integer power Ch-8 Arithmetic and geometric progressions and Sequences and their Sum, mean and relation between Series them. September Revision Half Yearly Exams. Ch-9 Straight To use algebra advantageously in study of straight line, their slopes Lines and their properties October Ch-9 Straight To use algebra advantageously in study of Lines straight line, their slopes and their (Contd.) properties.





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	Ch-10 Conic Section	To learn about the intersection of a plane with a double napped cone, a right circular cone results in different types of the curve.	7. To construct ellipse when two fixed points are given.
	Ch-10 Conic Section (Contd.) Ch-11 Introduction to Three- Dimensional Geometry Ch-12 Limits & Derivatives	To learn about the intersection of a plane with a double napped cone, a right circular cone results in different types of the curve To extend the knowledge of two- dimensional geometry to three- dimensional geometry. To find out the limits and derivatives of different functions	
	Derivatives (Contd.)	To find out the limits and derivatives of different functions To learn about the important measures of dispersion and their methods of calculation for ungrouped and grouped data.	
	Ch-14 Probability	To know about the basic terms, for random experiments with different cases to interpret the probability.	8. To find the sample space of (i) coins (ii) Playing cards
February	Revision and An	nual Examination	

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Ch- 1, 2, 3	Ch-1, 2, 3, 4, 5, 6, 7,	Ch- 9, 10, 11	Ch-1, 2, 3, 4, 5, 6,	Whole Syllabus
	8		7, 8, 9, 10, 11, 12	



Chapter

Month

CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 SUBJECT – COMPUTER SCIENCE WITH PYTHON

Objective / Aim



Lab Activity

Name Introduction to Python environment Ch - 1Description of a computer system and April mobile system, CPU, memory, hard disk, Computer Interactive Mode • I/O, Types of software, OS, utility, System Script Mode libraries, Language of Bits: bit, byte, MB, Organization • **Operators & Operands** GB, TB, and PB. Execution of a program, Interpreters, Compiler and an interpreter, how an operating system runs a program, idea of loading, operating system as a resource manager, Concept of cloud computers, cloud storage (public/private), and brief introduction to parallel computing. Ch - 2 DataInformation representation: numbers in May Basic Programs of Python: Representation base 2, 8, 16, unsigned integers, binary Add 2 numbers. • addition, Strings: ASCII, UTF8, UTF32, & Boolean • Make a simple calculator. ISCII (Indian script code), Boolean logic: Logic Calculate total & percentage of OR, AND, NAND, NOR, XOR, NOT, a student. truth tables, De Morgan's laws Ch-3Introduction to problem solving, Steps July **Basic Programs of Python:** Computational for problem solving, Algorithms, Swap the values of two Flowcharts, Pseudocode, computational Thinking & variables. Getting Started thinking & its components, Conversion of Celsius to with Python Familiarization with the basics of Python, Fahrenheit & vice -versa. features, advantages, disadvantages, how Conversion of units of to install python, Python IDLE, Exiting measurement. Pvthon. Variables, Multiple assignments, Ch –4 Python Basic Programs of Python: Programming Keywords, expressions, Operators & its To calculate the area & **Fundamentals** types, User Defined Functions, perimeter of various shapes. Indentation, Tokens, Comments process Conversion from amount-inof writing a program, running it, and print dollars and dollar-to-rupee. statements; simple datatypes: integer, float, string Ch-5August Conditional statements: if, if-else, if-elif-Basic Programs of Python:

else; simple programs: e.g.: absolute

Notion of iterative computation and

Strings: compare, concatenation,

control flow: for, while, Nested loop,

substring; various string operations &

jump Statements- break, continue & pass.

value, sort 3 numbers, and divisibility.

functions.

Conditional &

Ch – 6 Strings

Looping

Constructs

in Python



Print numbers from 1 to 100.

Print the table of a given

Check for Palindrome,

Print Fibonacci Series

Basic Programs of Python:

Check whether a string is

Count the occurrence of a character in a string.

Reverse a string.

palindrome or not.

Armstrong number.

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number.





September	Half Yearly Exa		
October	Ch – 7 Lists in Python Ch – 8 Tuples and Dictionary	Lists: finding the maximum, minimum, mean; linear search on list/tuple of numbers, and counting the frequency of elements in a list using a dictionary. Introduce the notion of accessing elements in a collection using numbers and names. Tuples and dictionary: finding the maximum, minimum, mean; linear search on list/tuple of numbers, and counting the frequency of elements in a list using a dictionary. Introduce the notion of accessing elements in a collection using numbers and names.	 Basic Programs of Python: Enter elements in a list and find the sum. Find the minimum & maximum element in a list/tuple. Input a list of numbers and swap elements at the even location with the elements at the odd location. Input a list/tuple of elements, search for a given element in the list/tuple. Create a dictionary with the roll number, name and marks of n students in a class and display the names of students who have scored marks above 75.
November	Ch – 9 Introduction to Python Modules Ch – 10 Society, Law & Ethics	Importing module using import statement/ from statement, importing math module, random module, statistics module. Digital Footprints, Digital society & Netizen, Data Protection, Intellectual Property Rights, its violation, Cyber crime	 Basic Programs of Python: Create a module Area and define functions to find the area of circle, square, rectangle etc. Import the module and calculate the area of a shape.
December PROJECT: T	Ch – 11 Cyber Safety	Cyber safety: safely browsing the web, identity protection, confidentiality, social networks, cyber trolls and bullying, Appropriate usage of social networks: spread of rumors, and common social networking sites (Twitter, LinkedIn, and Facebook) and specific usage rules, safely accessing web sites: adware, malware, viruses, Trojans, safely communicating data: secure connections, eavesdropping, phishing and identity verification, IT Act, 2000, E-Waste management.	Revision of all the programming concepts.

Exam Syllabus

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Ch – 1, 2 & 3	Ch – 1 to 5	Ch – 6, 7, 8	Ch – 1 to 9	Complete Syllabus

topic.



CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 <u>SUBJECT – INFORMATICS PRACTICES</u>



Month	Unit	Chapter	Objective / Aim	Lab Activity
	Name	Name	9	
April	Unit 1: Introduct ion to Compute r System	Introduction to Computer System	Introduction to computers 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. 2 Software: purpose and types – system and application software, generic and specific purpose software.	Identify the components of the Computer System.
Мау	Unit 2: Introduct ion to Python	Introduction to Python	Basics of Python programming, Python interpreter - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operators, precedence of operators, data types, mutable and immutable data types, statements, expressions, evaluation of expressions, comments, input and output statements, data type conversion, debugging, control statements: if-else, for loop	 To find average and grade for given marks. To find sale price of an item with given cost and discount (%). To calculate perimeter/circumference and area of shapes such as triangle, rectangle, square and circle. To calculate Simple and Compound interest. 5. To calculate profit-loss for given Cost and Sell Price. To calculate EMI for Amount, Period and Interest. To calculate tax - GST / Income Tax.
July		List	Lists: list operations - creating, initializing, traversing and manipulating lists, list methods and built-in functions.: len(), list(), append(), extend(), insert(), count(), find(), remove(), pop(), reverse(), sort(), sorted(), min(), max(), sum()	 8. To find the largest and smallest numbers in a list. 9. To find the third largest/smallest number in a list. 10. To find the sum of squares of the first 100 natural numbers. 11. To print the first 'n' multiples of given number. 12. To count the number of vowels in user entered string. 13. To print the words starting with a alphabet in a user entered string.





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			print the number of occurrences of a given alphabet in each string.
August	Dictiona	 creating, initializing, traversing, updating and deleting elements, dictionary methods and built-in functions: len(), dict(), keys(), values(), items(), get(), update(), clear(), del() Creation of NumPy array from the list, 	 15. Create a dictionary to store names of states and their capitals. 16. Create a dictionary of students to store names and marks obtained in 5 subjects. 17. To print the highest and lowest values in the dictionary.
Sontombor II	alf Vaarly Evanin	Creation of 2D NumPy array.	
October U1 Da co an St d	alf Yearly Examin nit 3: atabase oncepts of the ructure Query anguag	ationsDatabase Concepts: Introduction to database concepts and its need, Database Management System. Relational data model: concept of attribute, domain, tuple, relation, candidate key, primary key, alternate key, foreign key. Structured Query Language: Data Definition Language, Data Query Language and Data Manipulation Language, Introduction to MySQL: Creating a database, using database, showing tables using MySQL; Data Types: char, varchar, int, float, date Data Definition Commands: CREATE, DROP, ALTER (Add and Remove primary key, attribute). Data Query Commands: SELECT-FROM- WHERE, LIKE, BETWEEN, IN, ORDER BY, using arithmetic, logical, relational operators and NULL values in queries, Distinct clause Data Manipulation Commands: INSERT, UPDATE, DELETE.	 content of table. 22. To display Rno, Name and Marks of those students who are scoring marks more than 50. 23. To find the average of marks from the student table. 24. To find the number of



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				28. To display Rno,
				Gender, Name, DOB,
				Marks, Email in descending
				order of their marks.
				29. To display the unique
				section available in the
				table.
November	Unit 4:		Artificial Intelligence, Machine	• Identify the Emerging
	Introduct		Learning, Natural Language Processing,	trends in the fields of
	ion to the		Immersive experience (AR, VR),	Information Technology.
	Emergin		Robotics, Big data and its	
	g Trends		characteristics, Internet of Things (IoT),	
			Sensors, Smart cities, Cloud Computing	
			and Cloud Services (SaaS, IaaS, PaaS);	
			Grid Computing, Block chain	
			technology.	
December	Revision			
January	Revision			

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Unit 1: Introduction	Unit 1: Introduction	Unit 3: Database	Unit 2: Introduction	Complete Syllabus
to Computer System	to Computer System	Concepts and The	to Python List,	
Unit 2: Introduction	Unit 2: Introduction	Structured Query	Dictionary	
to Python	to Python List,	Language	Unit 3: Database	
	Dictionary		Concepts and The	
			Structured Query	
			Language	

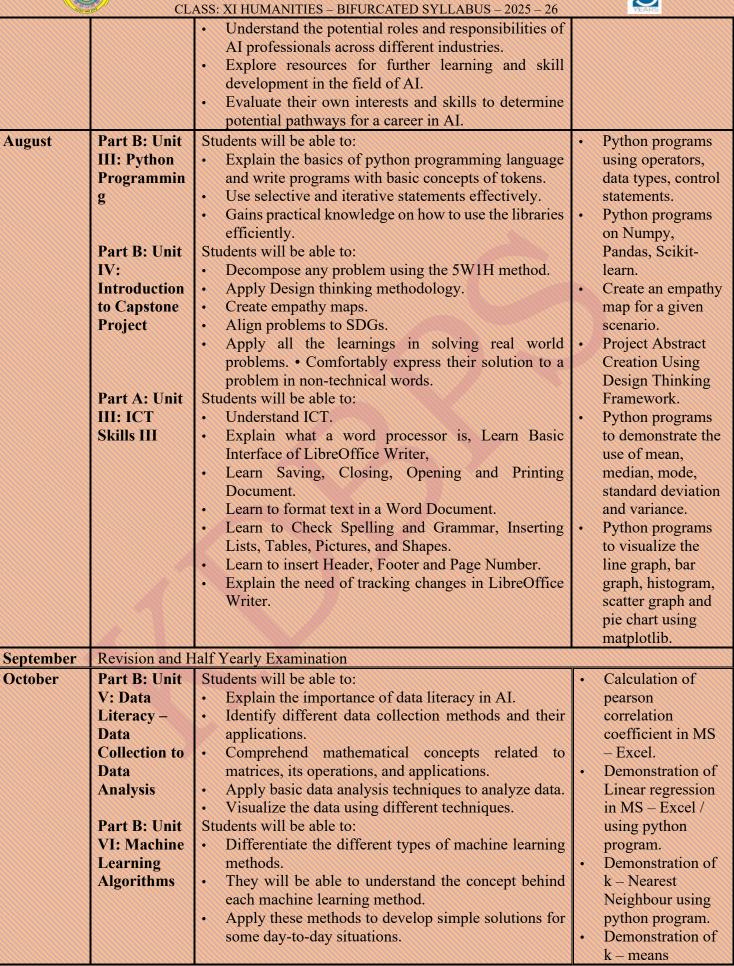


CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 <u>SUBJECT – ARTIFICIAL INTELLIGENCE</u>



Month	Unit Name	Learning Outcomes	Practical
May	Part A: Unit I: Communicat ion Skills III	 Students will be able to: Identify the elements of Communication, understand communication cycle, identify the factors affecting our perspectives in communication. Understand Verbal Communication, 7 Cs of Communication. Explain the importance of non – verbal and visual communication. Use the right non – verbal communication at work. Avoid common mistakes in non – verbal communication. Explain the meaning of Phonetics. Differentiate between Vowel, Diphthong and Consonant. Understand different Communication Styles. Saying No — Demonstrate the knowledge of using Refusal Skills. Revise their knowledge of Writing Skills, they will learn Parts of Speech, Sentences. Understand the relevance of Greetings and Introduction, talking about Self, Asking Questions, talking about Family, Describing Habits and Routines, Asking for Directions 	Introduction to AI
July	Part A: Unit II: Self – Managemen t Skills III Part B: Unit I: Introduction : Artificial Intelligence for everyone Part B: Unit II: Unlocking your future in AI	 Students will be able to: Understand Strength and Weakness Analysis List the benefits of Grooming, Follow the guidelines for grooming. List the benefits of maintaining Personal Hygiene. Explain the meaning of Team, Describe the benefits of working in a Team, Describe the importance of achieving the team's goal. Understand and develop Networking Skills. Explain the meaning of Self-motivation. Understand Goal Setting, SMART Goals, understand the best way to work on long term goals. Describe the importance of Time Management. Students will be able to: Communicate effectively about AI concepts and applications in written and oral formats. Describe the historical development of AI. Differentiate between various types and domains of AI, including their applications. Recognize the key terminologies and concepts related to machine learning and deep learning. Formulate informed opinions on the potential benefits and limitations of AI in various contexts. Students will be able to: Articulate the demand for AI professionals and the diverse career opportunities available in the field. Identify the requisite skills and tools needed to pursue a career in artificial intelligence. 	 Identify ten companies currently hiring employees for specific AI positions. Note down the technical skills and soft skills listed by any two companies for the specific AI position.





	CL	ASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26	VEARS
		• Build up this knowledge to the next level to apply during Capstone Project development.	clustering using python program.
November	Part A: Unit IV: Entrepreneu rial Skills III Part B: Unit VII: Leveraging Linguistics and Computer Science	 Students will be able to: Learn and understand Entrepreneurship. Learn and understand the values of an Entrepreneur, Attitude of an Entrepreneur. Learn to think like an entrepreneur. Come up with a Business Idea. Understand the Market and Business Planning Students will be able to: Develop a better understanding of the complexities of language and the challenges involved in NLP tasks. Learn new techniques and algorithms for NLP tasks. 	 Create a chatbot on ordering ice- creams using any of the following platforms: a) Google Dialogflow b) Botsify.com c) Botpress.com d) Any other online platform Python program to demonstrate the working of a chatbot. Python program to summarize the given text.
December	Part B: Unit VIII: AI Ethics and Values Part A: Unit V: Green Skills III	 Students will be able to: Demonstrate an understanding of the fundamental principles of ethics and gain insight into ethical considerations related to AI technologies. Develop an understanding of AI bias, its sources, and its real-world implications, as well as the ethical considerations. Identify and apply strategies for mitigating bias in AI systems to promote fairness and transparency in technology. Recognize the significance of AI policies in promoting responsible, safe, and ethical use of AI technologies. Students will be able to: Understand Sectors of Green Economy. Understand the Stakeholders in Green Economy. Understand and relate the role of Government and Private Agencies. 	 Summarize your insights and interpretations from the video "Humans need not apply." Comparative study of AI policies (that involve examining guidelines and principles) established by various organizations and regulatory bodies. Understanding ethical dilemma using Moral machine Survival of the best fit.
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January	Revision and Q	Jualifying Examination.	

Exam Syllabus

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Part A: Unit I, II	Part A: Unit I, II, III	Part A: Unit IV	Part A: Unit I to V	Complete Syllabus
Part B: Unit I, II	Part B: Unit I, II, III,	Part B: Unit V, VI	Part B: Unit I to VI	
	IV		and VIII	

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Month	Name of the Chapter	Objective/Aim	Subject Enrichment /Lab Activity	Project
April	Chapter-1 What is Psychology?	behaviour.	Arrange different areas of psychology according to your interest.	
Мау	Chapter-2 Methods of enquiry	 Explain the goals and nature of psychological enquiry. Explain the important methods of psychological enquiry. Develop the understanding about the limitations of psychological enquiry and ethical considerations. 		Students will prepare project by using different methods of psycho logical enquiry.
July	Chapter-3 Human Development	 Explain the meaning and process of development. Explain and identify the stages of development and describe the major characteristics of infancy, childhood, Adolescence, adulthood and old age 	Interview people from 3 different stages of life, for example, 20-30, 35-60, 60 years of age and find out major transitions that have taken place in their lives.	
August	Chapter-4 Sensory Attentional and Perceptual Processes	 Develop the understanding of nature of sensory processes. Explain the types and processes of attention. Develop the understanding of the role of socio-cultural factors in perception. 		
September	Chapter-5 Learning	 Develop the understanding of the nature and features of learning. Explain the types of learning. Acquainted with the leaning principles. 	Experiment on Methods of Verbal Learning.	
October	Chapter-6	• Develop the understanding of the nature of	Experiment	

Develop the understanding of the nature and

Develop the skills for improving memory.

Understand the nature of thinking and

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memory.

Reasoning.

causes of forgetting.

Memory

Thinking

November Chapter-7

based on

Memory

processes.



CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26

		 Understand the nature and process of creative thinking and learn the ways of enhancing it. Understand the relationship between language and thought.
	Chapter-8 Motivation and Emotion	 Understand the nature of human motivation. Describe the nature of some important motives. Describe the nature of emotional expression. Students will get to know about managing emotions.
January	Revision	
February	Revision	

Exam Syllabus

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Chapter-1	Chapter-1What is	Chapter-5 Learning	Chapter-1What is	Complete Syllabus
What is Psychology?	Psychology?	Chapter-6 Memory	Psychology?	
Chapter-2	Chapter-2 Methods		Chapter-2 Methods	
Methods of Enquiry.	of Enquiry		of Enquiry	
	Chapter-3		Chapter-3 Human	
	Human		Development	
	Development		Chapter-4 Sensory	
	Chapter-4	ti ani sulli i s	Attentional and	
	Sensory Attentional		Perceptual Processes	
	and Perceptual		Chapter-5 Learning	
	Processes		Chapter-6 Memory	
			Chapter- 7 Thinking	

5 VIEARS



CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 <u>SUBJECT – COMMERCIAL ART</u>



Month	Name of the Chapter	Objective/Aim	Subject Enrichment Activity	Project
April	Fundamental of Art- Element of Art, Principles of Art.	Students will be able to understand different elements and principles of art.	How to use different drawing tools and materials to create three- dimensional art work	
Мау	Pre Historic Rock Paintings. Indus valley Civilization. Introduction, period and location. Study of sculptures and terracotta's.	To familiarize students with Pre Historic Rock Painting and Indus Valley Civilization's various modes of art expressions and styles.	To draw a still life composition, set an eye level with one vanishing point.	Make still life composition with pencil shading.
July	Buddhist, Jain and Hindus art.	Students will be acquainted with wide range of artistic impressions techniques and paintings.	Solving design problems that come up while creating and communicating through images.	
August	Ajanta Caves location- period, number of caves, subject matter and techniques and study of paintings and sculptures.	Students will be acquainted with wide range of artistic impressions techniques and paintings and sculptures of Ajanta Caves.	Stimulating creative thoughts, curiosity, open- mindedness, freedom, perseverance and flexibility.	
September		& Gunta period	Encouraging to make thoughtful responses that include describing, analysing, interpreting, and judging.	
October	Indian Temple Sculptures and artistic aspects of Indian Temple Sculptures.	This would enable and enrich in students artistic sense and sensibility towards Indian Temple Sculptures.	Understanding various careers in art and related areas.	
November	Bronze Sculptures from Chola period Introduction of Indian Bronze, methods of casting and study of Chola Sculptures.	Here students will observe brief glimpses of development of Indian Bronze Art and methods of Casting of Bronze.	To developing advertising and promotional ideas, essential to survive in a thriving and sustainable market.	Make a poster of any edible product.





Features	Here students will get to understand the origin and development of Indo Islamic Architecture.			
Revision				

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Fundamental of art,	Buddhist, Jain and	Indian temple	Complete Syllabus	Complete Syllabus
Pre-historic Rock	Hindu Art, Ajanta	Architecture and		
painting, Indus	Caves Location and	sculptures Indian	ann a' ann a'	
valley civilization	Technique and	Bronze Natraj.		
and its artistic	painting and			
aspect.	sculptures		h.S.M.M.M.M.	



CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 <u>SUBJECT – HOME SCIENCE</u>



Month	Name of the Chapter	Objective/Aim	Subject Enrichment Activity	Project
April	CH-1 Introduction to Home Science Ch-2 Understanding the Self	-Understand different areas of home science and its scope -discuss the importance of knowing oneself and the significance of developing a positive sense of self. -list the factors that influence the development of selfhood and identity.	Planning of therapeutic meals	
May	Ch-3 Food, Nutrition, Health and Fitness Ch-4 Management of Resources	 -define the terms — food, nutrition, nutrients, health, fitness and the role of food and nutrition in maintaining health. -understand the basis for defining the Recommended Dietary Allowances (RDAs) and the difference between Dietary Requirement and RDA. -discuss the concept of a resource. -identify various resources. 	Prepare a PPT on different types of hazards	
July	Ch-5 Fabrics Around Us Ch-6 Media and Communication Ch-7 A. Nutrition, Health and Hygiene	 -discuss the diversity in fabrics. -name and classify the fabrics commonly seen around. -define the concept of communication. -discuss the significance of communication in everyday life -discuss the importance of health and its dimensions. -understand the interrelationship of nutrition and health. 		Hand-made handloom with yarns
August		 -describe time and space as important resources. - analyse the need for managing time and space. -explain the concepts of survival, growth and development. -analyse the relationship between growth and health. -make suggestions for planning balanced meals for children 	Flip book on principles/ elements of design	
September	Ch-9 Nutrition, Health and Wellbeing	-describe the nutritional needs of children at different stages of development.	Flow chart on different functions of housekeeping department	
October	Ch-10 Our Apparel	-discuss the clothing functions and the factors influencing selection of clothes.	Prepare own food label of any product	



	Ch- 11 Health and Wellness	 -identify general clothing needs of the children. -discuss the importance of health and fitness. -explain the health concerns and challenges of adults. 	
November	Ch- 12 Financial Planning and Management	-understand the meaning and concept of financial management. -know the different types of income.	
December	Ch- 13 Care and Maintenance of Fabrics	-understand the aspects of care and maintenance of different fabrics. -know the procedure of removing different stains.	
January	Revision		
February	Annual Examination		

Exam Syllabus

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Ch- 1, 2	Ch-1, 2, 3, 4, 5, 6, 7	Ch- 8, 9	Ch- 1, 3, 4, 5, 7, 8, 9, 10	Complete Syllabus

5 VIEARS



CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 – 26 <u>SUBJECT – HINDUSTANI MUSIC VOCAL</u>



Month	Name of the Chapter	Objective/Aim	Subject Enrichment Activity	Project
April	Basics of raag & taal Alankar & teen taal	Explain the basic terms of Indian classical music.	Sargam practice in different Laya in practical class.	
Мау	Raag Vihag General Introduction Aroh Avroh palta & Swar vistar Teen taal on hand	Introduction of raag, & taal.	Sargam Geet practice in raag& Basic Knowledge of taal on hands in practical class.	
July	Raag Vihag swar vistar drut Khayal with Alap - taan Teen taal thah, dugun chargun lay kari on hands. Brief Description - Naad, Shruti, Swar, Saptak, Margee Gaan	Explain raag with notation Taal on hands in different layakari. Knowledge of basic terms of Indian classical music.	Practice of raag & taal in detail.	
August	Raag Vihag -notation with alap taan. Raag Bhimpalasi parichay Teen taal with thah dugun & chargun lay kari and taal notation. Life sketch of Tansen. Dhrupad gayan shelly Tanpura sachitr varnan	Introduction of Bhimpalasi raag and explain raag in detail. To show different laya on hands. To know about the contribution of Indian classical music. Explain the structure of tanpurasician.	Demonstration & practice of raag & taal	
September	Raag Bhimpalasi drut Khayal with Alap –taan. Ek Taal thah & dugun on hands & Taal Notation	Raag Bhimpalasi drut Khayal with Alap –taan. Ek Taal thah & dugun on hands &Taal Notation	Practice of raag & taal in detail.	
October	RaagBhimpalasi Notation with Alaptaan EkTaalthah, dugun, chargun on hands &taallipi. Brief Description of that, laya, raag, raagjati,khayal ,Thaat, life sketch V.N Bhathkhande,	Raag Bhimpalasi Notation with Alap taan Ek Taal thah, dugun, chargun on hands &taallipi. Brief Description of that, laya, raag, raagjati,khayal ,Thaat, life sketch V.N Bhathkhande,	Practice of raag & taal.	
November	Raag Bhairvi Parichay & Drut khayal, taal char taal thah & taallipi. Brief Description - taal, tarana, sangeet Natyashastra, Life sketch V.N Paluskar,	Description of raag & taal through drut khyal and taal notation. Know about the life history & contribution of musician.	Practice of raag & taal in detail.	



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December	Raag Bhairvi Notation, char	Practice of raag & taal in detail.	
January		Practice of raag & taal in detail.	11111111111111111111111
February	Vilambit khayal/dhrupad with alap /lay karee.	Practice of raag & taal in detail.	

Unit Test I	Half Yearly	Unit Test II	Qualifying	Annual
Naad, Shruti, swar,	Raag Vihag drut	Raag Bhimpalasi	Raag Bhimpalasi	Raag Bhimpalasi
Saptak, Margee	Khayal with Alap &	Notation With Alap	Notation With Alap	Notation With Alap
gaan, Dhrupad,	taan drut khayal with	taan EkTaal thah,	taan, Brief	taan, Brief
Tansen, Teen taal	alap taan teen taal	dugun, chargun on	Description thaat,	Description thaat,
thah, dugun chargun	thah, dugun chargun	hands & taal lipi .	laya, raag, raag	laya, raag, raag
parichay & taal lipi,	laykari on hands.	Brief Description	jati,khayal. life	jati,khayal. life
Ektaal parichay thah	Brief Description -	thaat, laya, raag,	sketch- V.N	sketch- V.N
laya. Raag vihag	Naad, Shruti, Swar,	raag jati, khayal.	Bhathkhende, V. N	Bhathkhende, V. N
parichay, pehchaan,	margee gaan,Saptak,	Life sketch - V.N	Palusker, tanpure ka	Palusker, tanpure
drut khayal, Raag	raag pehchaan Raag	Bhathkhende, V. N	sachitr varnan, Raag	ka sachitr varnan,
Bhimpalasi Parichay.	Vihag-notation with	Palusker, tanpure ka	Bhairvi Parichay &	Raag Bhairvi
	alap taan, raag	sachitr varnan, Raag	Drut khayal, Raag	Parichay & Drut
	Bhimpalasi Parichay	Bhairvi Parichay &	Bhairvi notation,	khayal, Raag
	ektaal Parichay, taal	Drut khayal, taal	Bhairvee Alap –	Bhairvi notation,
	lipi life sketch of	char taal thah & taal	Taan char taal thah,	Bhairvee Alap –
	Tansen Raag & Taal	lipi, Brief	dugun chargun with	Taan char taal thah,
	parichay Dhrupad.	Description -	taal lipi, Brief	dugun chargun
	Raag Bhimpalasi	taal,tarana,sangeet	Description -	with taal lipi, Brief
	drut Khayal with	Natyeshastra, Raag	taal,tarana,sangeet	Description -
	Alap -taan	Bhairvi Notation,	Natyeshastra, raag	taal,tarana,sangeet
		char taal thah, dugun	pehchaan &	Natyeshastra, raag
	illins addill	chargun with taal	Vilambit khayal	pehchaan &
		lipi, raag pehchaan	/dhrupad bandish	Vilambit khayal
		& Bhairvee Alap -	with Notation.	/dhrupad bandish
		Taan		with Notation.





CLASS: XI HUMANITIES – BIFURCATED SYLLABUS – 2025 - 26**<u>SUBJECT – SUPW</u>**

Month	Торіс
April	Drawing on stone
May	Poster (AI and Human)
July	Book marker
August	Old paper or newspaper craft
September	Folder
October	Stitching and tailoring
November	Shagun envelope
December	Greeting card for teacher's
January	Paper quilling
February	Best out of waste