

Class XI PARENT SYLLABUS 2025 -2026 COMMERCE APRIL-MAY

Month	<mark>English</mark>	Business Studies	Accountancy	Math	Informatics practices	Economics
April &	Hornbill: The Portrait of	Introduction of the	Introduction of the	Topic: Sets	Unit 1: Computer Systems	INTRODUCTION
May	a Lady	stream	stream		 Basic computer 	
		Business, trade, and	Introduction to	*Introduction	organisation: Introduction to	COLLECTION OF DATA
Syllabus:	Poem: A Photograph	commerce	Accounting	*Sets and their representations	Computer System,	
		History of Trade and	Accounting- objectives,	*Types of sets-	hardware,	ORGANISATION OF DATA
Learning	Writing skills:	Commerce in India:	advantages and	*Subsets	software, input device,	
Outcomes:		Indigenous Banking	limitations, types of	*Universal set	output device, CPU,	Each student would be able to:
	1.Poster Making	System, Rise of	accounting information;	*Venn Diagrams	 Evolution of Computer 	Cognitive:
		Intermediaries, Transport,	users of accounting	*Operations on	 Types of memory 	
	2.Speech Writing	Trading Communities:	information and their	sets	(primary, cache and	
		Merchant Corporations,	needs.	Learning Outcomes:	secondary), units of	1.Understand the meaning of
	Art Integrated Activity:	Major Trade Centres,	Learning Outcomes:		memory (bit, byte, KB, MB,	economics in singular and plural
	Designing a poster	Major Imports and Exports,	Each student will be	Each child will be able to:	GB, TB, PB	sense 2.Critically analyse the
	promoting superfoods	Position of Indian Sub-	able to-	*define the Cartesian product of	 Data Capturing, Storage 	uses and limitations of statistics in
	for elderly	Continent in the World	 state the meaning and 	sets.	and Retrieval/ Data Deletion	Economics 3.Identify primary and
	Learning Outcomes:	Economy	need of accounting;	*find the number of elements in	and Recover	secondary sources of data
	Each student will be	Business – meaning and	 discuss accounting as a 	a Cartesian product.	 Types of software: 	4.Evaluate various methods of
	able to-	characteristics	source of information	*define a relation.	System software (Operating	collection of primary data
	-compare and contrast	Business, profession and	 identify the internal and 	*describe a relation in roster,	systems, system utilities,	5.Compare and contrast census
	city life and rural life	employment -concept	external users of	set-builder, arrow diagram	device	and sampling method
		Objectives of business	accounting information	form.	drivers), programming tools	6. familiarise with the techniques
	-identify the exposition,	Classification of business	 explain the objectives of 	*find the domain and range of a	and language translators	of sampling.
	climax and resolution	activities - Industry and	accounting	relation.	(assembler, compiler, and	
	points in the plot of the	Commerce	describe the role of	*define a function	interpreter), application	Affective:
	stories under discussion	Industry-types: primary,	accounting	*find the domain and range of a	software	1. Learners will demonstrate an
		secondary, tertiary	 describe the 	function.	Basics of Python	appreciation for the importance of

-s	suggest ways to	Meaning and subgroups	characteristics of	*list the various	Basics of Python	structured data organization,
	onnect with elderly and	Commerce-trade: (types-	accountancy.	types of function.	programming, execution	showing increased confidence
	ring harmony in the	internal, external;	•explain the various	*draw the graphs	modes: - interactive and	and enthusiasm in applying
	amily	wholesale and retail) and	accounting and business	of various functions.	script mode, the structure of	proper data management
	anny	auxiliaries to trade;	terminologies		a program, indentation,	techniques to enhance
-d	describe a photograph	(banking, insurance,	Basic Accounting	Topic	identifiers, keywords,	organizational effectiveness.
	ind experience/s	transportation,	Terms – business	Relations and Functions	constants, variables, types	2. They will value the ethical
	elated to it	warehousing,	transaction, account,	Sub Topics:	of operator, precedence of	considerations in data collection
		communication, and	capital, drawings, liability	oub ropics.	operators, data types,	and ensure integrity and
d	design relevant and	advertising) – meaning	(internal & external, long	* Introduction	mutable and immutable	consistency in data presentation.
	•	3 , 3	term & short term) asse	*Cartesian Products of Sets		consistency in data presentation.
al	ttractive posters	Business risk-concept	/	*Relation	data types, statements,	Developmenter
	una antabu abanana ta	Learning Outcomes:	(tangible & intangible,		expression evaluation.	Psychomotor:
	use catchy phrases to	Each student will be able	fixed, current, liquid	*Functions:	Comments, input and output	1. Appreciate the significance of
	nake their speech	to:	and fictitious), receipt	a) Some functions and their	statements, data type	organization of data into
sc	ound polished	•appreciate the	(capital & revenue),	graph	conversion, debugging.	appropriate structures (e.g.,
		development of trade and	expenditure (capital,		Control Statements: if-else,	tables, rows, columns, categories)
	deliver a formal speech	commerce in historical past	revenue & deferred),	Learning Outcomes:	if-elif-else	to facilitate easier analysis and
in	n the class	•discuss the role of	expense, income, profits,	*Ordered pair	A simple "hello world"	retrieval.
		indigenous banking system	gains and losses,	*Cartesian product of two non-	program, the process of	PRESENTATION OF DATA
		in trade and commerce	purchases, sales, stock	empty sets.	writing a program	Tabular Presentation (6)
		 explain the concept and 	debtors, bills receivable,	*Define Relation between two	(Interactive & Script mode),	Diagrammatic Presentation- bar
		objectives of business	creditors, bills payable,	non- empty sets. its Domain	running it and print	diagram simple bar diagram,
		 discuss types of industries 	goods, cost, vouchers,	and Range.	statements; simple data-	multiple and subdivided bar
		 explain the activities 	discount – trade and	*Define Function. its Domain	types: integer, float and	diagram deviation bar diagram,
		relating to commerce	cash.	and Range.	string.	percentage bar diagram, (7)
		 describe the nature of 	Learning Outcomes:	*Difference between relation	lfelse	histogram frequency of frequency
		business risks and their	Each Student will be	and function.		polygon (5)
		causes	able to:	*How different types of	Learning Outcomes:	
		 discuss the basic factors 	 define basic accounting 	functions can be represented	By the end of this unit, each	Learning Outcomes:
		to be considered while	terms.	by graphs.	child should be able to:	Each student would be able to:
		starting a business.	 explain the basic terms 		1.Understand the structure	Cognitive:
		Forms of Business	used in accounting.	Topic:	of a computer system:	1.understand different ways to
		Organizations	*differentiate between	Trigonometric Functions	2. Recognize the roles of	present the numerical data in
		Sole Proprietorship-	assets and liabilities,	-	hardware and software	diagrams 2.compare and analyse
		Concept, merits, and	income and expenditure,	Sub-Topic	within a computer system.	the diagrams 3.compute median
		limitations.	profit and gain, debtors	•	3. Identify and describe the	and mode using diagrams.
		Partnership-Concept,	and creditors, bills	*Introduction	functions of key	5 5
		types, merits and limitation	receivable and bills	*Angles	components such as the	Affective:
		of partnership, registration	payable, capital receipt	*Degree measure	CPU, memory, and	The learners would be able to:
		of a partnership firm,	and revenue receipt.	*Radian measure	input/output devices.	1. demonstrate an appreciation
		partnership deed. Types of	Theory base of	*relation between degree and	Hardware Components:	for accurate and ethical

partners Hindu Undivided Family Business: Concept, merits, and demerits Cooperative Societies- Concept, merits, and limitations, types Learning Outcomes: Each student will be able to: • identify different forms of business organization; • explain features, merits, and limitations of different forms of business organizations; • distinguish between various forms of organizations; and • discuss the factors determining choice of an appropriate form of business organization. • analyze factors determining choice of an appropriate form of business organization	accounting Fundamental accounting assumptions: GAAP: concept •Basic accounting concept: business entity, money measurement, going concern, accounting period, cost concept, dual aspect, revenue recognition, matching, full disclosure, consistency, conservatism, materiality, and objectivity •system of accounting. basis of accounting: cash basis and accrual basis •Accounting Standards: applicability in Ind AS • Goods and Services Tax (GST)- characteristics and advantages. Learning Outcomes: Each Student will be able to: •discuss the importance of accounting assumptions in business. •apply accounting assumption while making books of accounts •identify the need for theory base of accounting; • explain the nature of Generally Accepted Accounting Principles (GAAP) • state the meaning and	radian *Trigonometric functions *Signs of trigonometric functions *Trigonometric Functions of sum and difference. Learning Outcomes: *Explanation of positive and negative angles with figures. *Units to measure angles. *Radian and Degree measure and conversion from one to another. * Transformation of trigonometric functions in all four quadrants *Trigonometric functions of sum and difference of two angles. * Explain sum and difference formulas for Cos(A ± B) Sin(A ± B) * Explain multiple formulas like sin 2x, cos 2x, tan 2x, sin 3x, cos 3x, tan 3x	 4. Understand the function of various hardware components like input devices (e.g., keyboard, mouse), output devices (e.g., monitor, printer), CPU, and memory (primary, cache, and secondary). By the end of this topic, each child will be able to write and run basic Python programs 	presentation of data. 2. develop sensitivity to the consequences of manipulating or misrepresenting data. 3. accept responsibility for how their presentation of data can influence decisions, opinions, or actions. Psychomotor: Learners would be able to: create bar graphs, pie charts, line graphs, and other visual representations of data using appropriate tools.
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		purpose of the basic		
		accounting concepts		
		 describe various basic 		
		accounting assumptions		
		and accounting		
		principles.		
		 find out the importance 		
		of assumptions and		
		principles in relevance to		
		business organizations.		
		•relate principles of		
		accounting to real-life		
		situations.		
		•explain the concept and		
		objectives of Accounting		
		Standards and IFRS		
		 list the accounting 		
		standards issued by		
		Institute of Chartered		
		Accountants of India;		
		Recording of		
		transactions -		
		accounting equation		
		•accounting equation:		
		analysis of transactions		
		using accounting		
		equations.		
		equalions.		
		•computation of		
		accounting equation		
		•effects of transactions		
		on accounting equations.		
		 rules for accounting 		
		equation		
		calculation of missing		
		figures based on		
		accounting equation		
		Learning Outcomes:		
		Each Student will be		
		able to:		
		•explain the meaning of		
		the accounting equation.		
		the accounting equation.		
	•			

 analyse the transactions using accounting equations. apply accounting equation to explain the effect of transactions; record transactions 		
credit; •computation of accounting equation		
•discuss the rules for accounting equation		
•show the effect of transactions on accounting equations.		
calculate missing figures based on an accounting		
equation. •explain the concept of assets and liabilities		
•identify two effects of a transaction		
 post the two effects into the accounting equation. draw format of accounting equation. find out balance after 		
each transaction.		