



Doon Public School

A New Generation Sr. Sec. School | Affiliated to CBSE
Sector 21, Panchkula - 134 112 (Haryana)

Class- XI (Commerce) Syllabus for the Session 2026-27 English Core

Book Prescribed: NCERT			
	Months	Content	Learning Outcomes
TERM-I	April & May	Chapter No.1 : The Portrait of a Lady (Prose), Hornbill	Students will be able to: Remember: The key events , character sketch of grandmother, moral values, and message of the chapter Understand: The bonding between grandmother and Khushwant Singh, grandmother's love for animals Apply: Grand mothers' values, love for animals and adaptability in real life Analyze: The difference in village school education and city school education
		A Photograph (poem), Hornbill	Students will be able to: Remember: The theme, message and personal experiences of the poet Understand: The significance of photograph, poetic devices and the pain of losing mother Apply: The poem's theme in real life situation and valuing every moment Analyze: The events of mother's past and poet's past and how they create a beautiful bonding between mother and a daughter
		Creative Writing- Note Making	Students will be able to: Remember: The format of Note Making and key character of note making Understand: The importance of note-making in learning and retention Apply: Note making technique in various subjects for better understanding Analyze: The effectiveness of note making
		Chapter No.1: The Summer of the Beautiful White Horse (prose) Snapshots	Students will be able to: Remember: The story events, characteristics of Mourad and Aram and setting of the chapter Understand: The theme of honesty, family, morality through characters Apply: The decision making , overcoming dilemma and choosing the right path qualities in real life Analyze: The cultural values of the tribe
		Chapter No. 2: We aren't Afraid to Die... if We can be together (prose) Hornbill	Students will be able to: Remember: The message , character traits of all the characters and the events of the voyage Understand: The importance of family, courage and togetherness Apply: The moral values gained from the chapter in real life to create better family bonding Analyze: The days of January 3rd to January 5th and analyse the behaviour and support of every character
		Creative Writing- Classified Advertisement , Speech Writing	Students will be able to: Remember: The format of advertisement and speech writing Understand: The purpose and structure of a classified advertisement and coherence in speech writing Apply: The writing skills in real life situation Analyze: The importance of correct format and content

Accountancy

Book Prescribed: NCERT			
	Months	Content	Learning Outcomes
TERM-I	April & May	Chapter No: 1 & 2 - Introduction to Accounting & Basic Accounting Terms	<p>Students will be able to:</p> <p>Remember: the definition of accounting and state its objectives, advantages and limitations. Recall key accounting terms: assets, liabilities, capital, expenses.</p> <p>Understand: the features and importance of accounting. Differentiation between book-keeping and accounting. Understand the role of accounting in decision making.</p> <p>Apply: Identify users of accounting information that use accounting information for decision making. Classify real-life examples into assets, liabilities, incomes, expenses, purchase, sale, capital, drawings, debtor, creditor, income, profit etc. Prepare a simple list showing assets and liabilities for a business.</p> <p>Analyze: Evaluate the role of accounting in business survival and growth. Analyze the effects of improper accounting practices.</p>
		Chapter No: 3 & 4 Accounting Principles and Bases of Accounting	<p>Students will be able to:</p> <p>Remember: Define accounting principles and concepts. Recall terms like matching principle, prudence, dual aspect. Differentiation between Cash Basis and Accrual Basis of Accounting</p> <p>Understand: the importance of GAAP (Generally Accepted Accounting Principles). the relationship between accounting assumptions and financial statements. Understand the need for consistency and comparability in accounting.</p> <p>Apply: Match real-life situations with accounting principles. Apply the conservatism principle while recording transactions. Identify deviations from principles in hypothetical cases.</p> <p>Analyze: Compare relevance of different accounting concepts, Evaluate impact of ignoring accounting assumptions. Analyze how adherence to GAAP improves credibility.</p>
		Chapter No: Recording of Transactions - I (Rules of Debit and Credit, Accounting Equation)	<p>Students will be able to:</p> <p>Remember: the definition of accounting equation, the rules of debit and credit for personal, real, and nominal accounts.</p> <p>Understand: Illustrate the use of accounting equation in understanding business transactions. Interpret the nature of accounts (personal, real, nominal) for debit and credit. the significance of dual aspect in accounting.</p> <p>Apply: Prepare accounting equation statements to verify equality of assets and liabilities. Apply debit and credit rules to record various transactions.</p> <p>Analyze: Analyze the effect of each transaction on the accounting equation.</p>
		Chapter No. – Origin of Transactions and Journal - Introduction	<p>Students will be able to:</p> <p>Remember: Define business transactions and source documents. Recall different types of source documents (cash memo, invoice, receipt, cheque, etc.). State the meaning and format of Journal</p> <p>Understand: Explain the features and nature of business transactions, Describe the purpose of source documents, Understand the concept and importance of Journal</p> <p>Apply: Identify accounts involved in a transaction, basic rules of debit and credit, Record simple transactions in Journal format</p> <p>Analyze: Differentiation between cash and credit transactions, transactions to determine correct accounts and entries, source documents to interpret business transactions</p>

Business Studies

Book Prescribed: NCERT			
	Months	Content	Learning Outcomes
TERM-I	April & May	Chapter No. 1: Evolution and Fundamentals of Business	<p>Students will be able to:</p> <p>Remember: the definition of business, profession, and employment. Recall characteristics of business activities. Economic and Non-Economic activities. List of different objectives of business.</p> <p>Understand: the differentiation between economic and non-economic activities. business risk and its causes. the role of profit in business. classification of business activities.</p> <p>Apply: Identify types of activities in real-life scenarios (e.g., profession vs. employment). Prepare a chart showing types of business activities. Illustrate examples of business risk. Role-play: Entrepreneurs and business owners discussing their objectives.</p> <p>Analyze: Evaluate how social and economic objectives balance in business. Analyze how business risks affect decisions. Compare sole proprietorship with employment based on features. Judge the changing role of business in modern society.</p>
		Chapter No.2: Forms of Business Organisations	<p>Students will be able to:</p> <p>Remember: the definition of sole proprietorship, partnership, HUF, company, cooperative society. features of each form of business. Recall the meaning of limited liability and unlimited liability.</p> <p>Understand: the differentiation between various forms based on control, liability, capital. Understand the merits and demerits of each form. Interpret the suitability of business forms based on size and ownership.</p> <p>Apply: Classify real businesses into appropriate forms of organisation. Prepare comparative charts/tables. Simulate a partnership deed discussion among students. Draft a short introduction to a hypothetical cooperative society.</p> <p>Analyze: Compare forms of business based on legal status and decision-making. Evaluate choice of form in different business situations. Examine real-life business case studies to identify structure. Judge suitability of private company vs public company for startups.</p>

Economics

Book Prescribed: NCERT			
	Months	Content	Learning Outcomes
Term -I	April & May	Chapter No. – 1 Introduction (Micro Economics)	<p>Students will be able to:</p> <p>Remember: The basic terms such as microeconomics, scarcity, opportunity cost, economy, and economic problem</p> <p>Understand: The central problems of an economy and how different economic systems attempt to solve them</p> <p>Apply: The learned concept to illustrate the concepts of choice and opportunity cost using real-life scenarios</p> <p>Analyze: The different types of economies (market, centrally planned, and mixed) based on their problem-solving mechanisms</p>
		Chapter No. – 2 Consumer's Equilibrium (Cardinal approach) Micro Economics	<p>Students will be able to:</p> <p>Remember: The key terms like utility, marginal utility, total utility, indifference curve, budget line, MRS, MU_x/P_x</p> <p>Understand: The conditions for consumer's equilibrium under cardinal and ordinal utility approaches</p> <p>Apply: The acquired knowledge to schedule and indifference curves to find the point of consumer equilibrium</p> <p>Analyze: How a rational consumer makes choices given income constraints and market prices</p>
		CH-2 Consumer's Equilibrium (Ordinal approach) (Micro Economics)	<p>Students will be able to:</p> <p>Remember: The key terms like utility, marginal utility, total utility, indifference curve, budget line, MRS, MU_x/P_x</p> <p>Understand: The conditions for consumer's equilibrium under cardinal and ordinal utility approaches</p> <p>Apply: The acquired knowledge to schedule and indifference curves to find the point of consumer equilibrium</p> <p>Analyze: How a rational consumer makes choices given income constraints and market prices</p>
		CH- 1 Introduction to Statistics (Statistics)	<p>Students will be able to:</p> <p>Remember: The key terms like statistics, data, primary and secondary data, population, sample, and census</p> <p>Understand: The meaning, scope, and limitations of statistics in economics</p> <p>Apply: The acquired knowledge to differentiate between types of data and identify suitable sources and methods of collection</p> <p>Analyze: The role and significance of statistical tools in studying and interpreting economic problems</p>

Political Science

Book Prescribed: NCERT

	Months	Content	
Term - I		Chapter No. – 1 PART -A Constitution : How and Why?	<p>Students will be able to: Remember: Key features, dates, and contributors like Dr. B. R. Ambedkar Understand: The purpose, significance, and main provisions of the Constitution Apply: The gained knowledge to relate constitutional principles to real-life political and social situations Analyze: Power distribution and evaluate how the Constitution protects rights and diversity</p>
		Chapter No. – 2 PART-A Rights In the Indian Constitution	<p>Students will be able to: Remember: The Fundamental Rights and their key provisions in the Indian Constitution Understand: The importance and scope of Fundamental Rights for citizens Apply: The gained knowledge to identify situations in daily life where Fundamental Rights are exercised or protected Analyze: How Fundamental Rights balance individual freedom with social responsibilities</p>
		Chapter No. -1 PART-B Political Theory and its scope	<p>Students will be able to: Remember: The definitions of political theory, key concepts, and major ideologies Understand: The nature, importance, and scope of political theory. Apply: The gained knowledge to apply political concepts and ideologies to real-life situations and policy-making Analyze: The relationship between political ideas and systems, compare ideologies, and evaluate normative questions</p>
		Chapter No. – 2 PART- B Freedom	<p>Students will be able to: Remember: The definition of freedom, its types, and key thinkers associated with it Understand: The concepts of positive and negative freedom, and the importance of freedom in society Apply: The concept of freedom to social, political, and legal contexts. Analyze: The relationship between freedom and rights, law, and responsibilities, and evaluate different perspectives on freedom</p>
		Chapter No. – 3 PART-B Equality	<p>Students will be able to: Remember: The definition of equality, its types, and key thinkers associated with it Understand: The concepts of social, political, and economic equality and their significance in society Apply: The principles of equality to laws, policies, and social practices. Analyze: The relationship between equality and justice, liberty, and social reforms, and evaluate different perspectives on achieving equality</p>

Mathematics (041)

Book Prescribed: NCERT			
	Months	Content	
Term -I	April & May	Chapter No. –5 Complex Numbers and Quadratic Equations	Students will be able to: Remember: Real Number System Understand: Need for complex numbers Apply: Algebraic properties of complex numbers Analyze: Argand plane and polar representation of complex numbers. Statement of Fundamental Theorem of Algebra, solution of quadratic equations (with real coefficients) in the complex number system.
		Chapter No. – Ch- 9 Sequences and Series	Students will be able to: Remember: Sequence and Series Understand: Arithmetic Mean (A.M.) Geometric Progression (G.P.), general term of a G.P Apply: The gained knowledge to calculate the sum of n terms of a G.P., arithmetic mean and geometric mean Analyze: Relation between A.M. and G.M

Computer Science

Book Prescribed: Computer Science with Python (Sumita Arora by Dhanpat Rai Publication)			
	Months	Content	Learning Outcomes
Term-I	April & May	Chapter No. 1: Computer System Organization	Students will be able to: Remember: Key components of a computer system and recall basic terminology related to computer architecture Understand: The function of each component in a computer system Apply: The acquired knowledge to demonstrate how different units (input, processing, output, storage) work together in real-life scenarios Analyze: The difference between primary and secondary memory in terms of speed and use
		Chapter No. 2: Data Representation	Students will be able to: Remember: Number systems such as binary, decimal, octal, and hexadecimal and their inter conversion Understand: The conversion process between number systems and interpret binary codes and ASCII values for characters Apply: The gained knowledge to convert numbers between binary, decimal, octal, and hexadecimal systems Analyze: Different number systems in terms of usage and efficiency

	Chapter No. 3 : Boolean Logic	<p>Students will be able to:</p> <p>Remember: Definition of Boolean logic and its basic operations (AND, OR, NOT) ; Recall truth tables for basic Boolean operations and list Boolean laws and identities (e.g., De Morgan's Theorems)</p> <p>Understand: The function of each Boolean operator and interpret truth tables and Boolean expressions</p> <p>Apply: Boolean logic in real-world scenarios such as conditional programming and logic gates</p> <p>Analyze: Digital circuits or logical conditions using Boolean expressions</p>
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Physical Education

Book Prescribed: SP Book			
	Months	Content	Learning Outcomes
TERM-I	April & May	UNIT-1 Changing Trends and Career in Physical Education	<p>Students will be able to:</p> <p>Remember: The definition of physical education and its importance</p> <p>Understand: How physical education has evolved over the years and the qualifications and skills required for various careers</p> <p>Apply: The gained knowledge of fitness trends to create a basic fitness routine</p> <p>Analyze: Traditional and modern approaches to physical education and how global trends are shaping career opportunities in choosing physical education as a profession</p>
		UNIT-2 Olympic Value Education	<p>Students will be able to:</p> <p>Remember: The history and origin of the Olympic Games and the important Olympic movements and personalities and symbols of the olympic</p> <p>Understand: The meaning and importance of each Olympic value and understand the role of sports in character and moral development</p> <p>Apply: Olympic values in school or sports activities and organize small games or events that reflect Olympic spirit and values</p> <p>Analyze: Real-life examples where sports helped overcome conflict or brought social change and evaluate how effectively Olympic values are practiced in modern sports</p>

Painting

Book Prescribed: An Introduction of Indian Art Part -1 +Panoramic Indian Painting + A2 Size Practical Files-2			
	Months	Content	Learning Outcomes
TERM-I	April & May	Chapter No. : Fundamentals of Art	<p>Students will be able to:</p> <p>Remember: The key elements and principles of art, including line, shape, form, space, texture, value, and colour</p> <p>Understand: How artists use these fundamentals to communicate meaning and explain the significance and function of various elements in artistic composition</p> <p>Apply: The acquired knowledge to demonstrate the use of basic elements and principles in creating simple art compositions</p> <p>Analyze: How the fundamentals are employed across various styles and periods of art.</p>

	Chapter No. : The Pre-Historic rock Paintings	<p>Students will be able to:</p> <p>Remember: The major prehistoric sites and examples of rock art in India and globally and recall the historical timeline and cultural context of prehistoric paintings</p> <p>Understand: The materials, tools, and techniques used by prehistoric artists</p> <p>Apply: The acquired knowledge to recreate a composition inspired by Pre-Historic rock painting techniques using natural or traditional materials</p> <p>Analyze: The cultural and historical significance of rock art in early human civilizations</p>
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Hindustani Music Vocal

Book Prescribed: Sangeet Anand + Sangeet Shelly Practical File (Unique Publications)			
	Months	Content	Learning Outcomes
TERM-I	April & May	Unit 1 Naad, Shruti, Swar, Saptak, Thaata, Jaati, Laya, Taal, Margi Sangeet Desi Sangeet, Raga.	<p>Students will be able to:</p> <p>Remember: Key terms related to Hindustani Music (e.g., raga, tala, swara, laya)</p> <p>Understand: Basic terms of Indian Classical Music</p> <p>Apply: The gained understanding of Swaras and Talas to create different types of compositions in Indian classical Music</p> <p>Analyze: The structure and composition of Hindustani Music pieces</p>
		Unit 4 Description of prescribed Talas (Teentala, Ektala) with Tala Notation in Thah, Dugun, and Chaugun Knowledge of the structure of Tanpura	<p>Students will be able to:</p> <p>Remember: The prescribed notation system of Ektaal, Teentaal along with their Layakaries ; The structure of Tanpura</p> <p>Understand: The concept of Thah, Dugun and Chaugun in Hindustani Music</p> <p>Apply: The acquired knowledge of Talas and rhythmic patterns in vocal performances</p> <p>Analyze: Different Talas and their applications and the importance of Tanpura in Hindustani Music</p>
		Unit 2: Brief history of Khayal Brief study of Dhrupad and Tarana .	<p>Students will be able to:</p> <p>Remember: Key features and historical background of Dhrupad Khayal and Tarana</p> <p>Understand: The description of role of each form in Hindustani Music</p> <p>Apply: The knowledge of these forms in vocal performances</p> <p>Analyze: The significance of each form in Hindustani Music's development</p>

Web application

Book Prescribed: CBSE Resources			
	Months	Content	Learning Outcomes
TERM-I	April & May	Chapter No. :1 (Part-A) Communication Skills-III	<p>Students will be able to:</p> <p>Remember: The definition of communication, types of communication</p> <p>Understand: The importance of communication, barriers to communication</p> <p>Apply: The gained knowledge to apply communication skills and communication techniques in real-life situations</p> <p>Analyze: Different communication styles, analyzing effective and ineffective communication</p>
		Chapter No. : 2 (Part-B) Website Building Using HTML and CSS	<p>Students will be able to:</p> <p>Remember: Basic tags and elements of HTML, basic properties and selectors of CSS</p> <p>Understand: The structure of a web page</p> <p>Apply: The acquired knowledge to create simple web pages using HTML, Style web pages (using CSS) to make them visually appealing</p> <p>Analyze: Different errors in HTML and CSS code and the way to fix them</p>
		Chapter No. :1 (Part-B) : Basics of Networking	<p>Students will be able to:</p> <p>Remember: Computer network and types of networks, network devices</p> <p>Understand: The purpose and benefits of networking</p> <p>Apply: The acquired knowledge to determine the best network type for a given scenario (e.g., school vs. city-wide office)</p> <p>Analyze: The advantages and disadvantages of various topologies.</p>

Yoga

Book Prescribed: CBSE			
	Months	Content	Learning Outcomes
TERM-I	April & May	Unit-1 Introduction to Yoga (Yoga)	<p>Students will be able to:</p> <p>Remember: Define the term Yoga, its origin, history, and development in India. Recall various yogic practices, their types, and important texts such as Patanjali Yoga Sutras and the Bhagavad Gita.</p> <p>Understand: Explain the meaning, purpose, and importance of Yoga for physical, mental, and spiritual well-being. Understand the role of Yoga in holistic health and its significance in daily life.</p> <p>Apply: Demonstrate selected yogic practices including simple asanas, pranayama techniques, meditation, and relaxation methods. Develop a personal yoga routine and apply breathing techniques to reduce stress and improve lifestyle and habits.</p> <p>Analyze: Analyze the impact of Yoga on stress and lifestyle diseases. Compare Yoga with other forms of physical exercise. Evaluate the benefits of asanas and pranayama, their effects on body systems, and the role of yogic diet and discipline in enhancing overall performance.</p>

	UNIT-1 Communication Skills-III (Employability skill)	<p>Students will be able to:</p> <p>Remember: The types, the elements of the communication process, the 7 Cs of effective communication and barriers to communication</p> <p>Understand: The importance of effective communication in daily life and the workplace, non-verbal communication cues and the difference between formal and informal communication</p> <p>Apply: Effective communication in role-plays and presentations using proper tone, pitch, and body language</p> <p>Analyze: The difference between effective and ineffective communication styles, real-life or simulated scenarios to identify communication gaps or breakdowns and the impact of communication barriers on relationships or work performance</p>
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Library & Information Science

Book Prescribed: CBSE			
	Months	Content	Learning Outcomes
TERM-I	April & May	Chapter No. : Communication Skills-III (Employability Skills)	<p>Students will be able to:</p> <p>Remember: The do's and don't of good communication</p> <p>Understand: The importance of good communication to enhance personality</p> <p>Apply: The skill of communication for impactful conversation</p> <p>Analyze: The need of good communication in one's life</p>
		Chapter No. : Library Information and Society - Role and its implications	<p>Students will be able to:</p> <p>Remember: The key terms like library, information, society, and knowledge economy</p> <p>Understand: The role of libraries in social, educational, and cultural development</p> <p>Apply: The gained knowledge to demonstrate how libraries support digital literacy and lifelong learning</p> <p>Analyze: How societal changes (technology, economy, education) impact libraries</p>

Marketing

Book Prescribed: CBSE Notes			
	Months	Content	Learning Outcomes
TERM-I	April & May	Unit-1 Introduction to Marketing	<p>Students will be able to:</p> <p>Remember: Meaning of marketing, market, customer, marketing mix (4Ps), functions of marketing</p> <p>Understand: Difference between selling and marketing; concept of customer satisfaction and modern marketing</p> <p>Apply: The gained knowledge to identify marketing strategies used by companies in real life</p> <p>Analyze: Marketing mix (Product, Price, Place, Promotion) of different products</p>

	Unit I- Communication Skills (Employability Skills)	<p>Students will be able to:</p> <p>Remember: The key terms like verbal, non-verbal, written, and visual communication</p> <p>Understand: The importance of tone, clarity, listening, and feedback in effective communication</p> <p>Apply: Proper communication in real-life banking scenarios (e.g., dealing with customers)</p> <p>Analyze: The communication barriers and suggest improvements</p>
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Applied Mathematics

Book Prescribed: CBSE Notes			
	Months	Content	Learning Outcomes
TERM-I	April & May	Chapter No. – 1 Numbers, Quantification and Numerical Applications	<p>Students will be able to:</p> <p>Remember: Introduction to Numbers in Indian Knowledge System</p> <p>Understand: The relation between decimal and binary number system</p> <p>Apply: The gained knowledge to design and create seating plans in linear and circular arrangements</p> <p>Analyze: The difference between common logarithms and natural logarithms</p>
		Chapter No. – 3 Sets	<p>Students will be able to:</p> <p>Remember: The concept of Venn diagram</p> <p>Understand: The systematic development of set theory</p> <p>Apply: The identification and express relations as subsets of Cartesian products , logical reasoning skills to real life decision-making situations</p> <p>Analyze: Custom relations from everyday situations</p>
		Chapter No. - 4 Relations	<p>Students will be able to:</p> <p>Remember: domain and range of a relation.</p> <p>Understand: The number of elements in a Cartesian product of two sets</p> <p>Apply: Express relation as a subset of Cartesian product.</p> <p>Analyze: Differentiate between equal set and equivalence set.</p>