

STD. XI SECOND ASSESSMENT SYLLABUS (2024-25)

SL. NO.	SUBJECT	STD. XI SECOND ASSESSMENT SYLLABUS
1	ENGLISH CORE	<p>Section A :Reading Skills Comprehension</p> <p>Section B : Grammar Questions on Gap Filling (Tenses,Clauses) Reordering of Sentences Transformation of sentences</p> <p>Creative Writing Skills Classified Advertisements Poster Designing Speech Writing Debate Writing</p> <p>Section C: Hornbill • The Voice of the Rain (Poem) • Childhood (Poem) .The Adventure</p> <p>Snapshots: • Mother's Day (Play) Assessment of Listening and Speaking</p>
2	BENGALI	<p>Comprehension, Bachyo Poriborton, Bangla sabdovandar, Ukti Poriborton, summary Writing, Dialogue Writing, Galileo, kortar vut, Nun, Barir kache Arshinagar, Shikshar circus, Guru - 3</p>
3	HNDI CORE	<p>अपठित गद्यांश, अपठित पद्यांश, रचनात्मक लेखन, औपचारिक पत्र लेखन, अभिव्यक्ति और मध्यम (1,2) आरोह -गद्य : गलता लोहा, विदाई संभाषण, जामुन का पेड़,रजनी पद्य:घर की याद,चंपा काले काले अक्षर नहीं चीनहती गजल, अक्का महादेवी वितान : भारतीय कलाएं</p>
4	PHYSICAL EDUCATION	<p>Chapter 6 : Test, Measurement and Evaluation Chapter 7 : Fundamentals of Anatomy and Physiology in Sports</p>
5	PHYSICS	<p>1. System of particles and motion of rigid bodies. 2. Gravitation. 3. Elasticity. 4. Oscillation. 5. Waves.</p>

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6	CHEMISTRY	1) SOME BASIC CONCEPTS OF CHEMISTRY 2) STRUCTURE OF ATOM 3) CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES 4) CHEMICAL BONDING AND MOLECULAR STRUCTURE 5) CHEMICAL THERMODYNAMICS upto 2nd law 6) REDOX REACTIONS (excluding electrochemical cells) 7) ORGANIC CHEMISTRY- Some basic principles and techniques (excluding quantitative analysis and separation of mixtures)
7	BIOLOGY	Chapter-13: Photosynthesis in Higher Plants Chapter-14: Respiration in Plants Chapter-17: Breathing and Exchange of Gases Chapter-18: Body Fluids and Circulation Chapter-19: Excretory Products and their Elimination Chapter-20: Locomotion and Movement
8	BIOTECHNOLOGY	1. BIOMOLECULES: BUILDING BLOCKS 2. MACROMOLECULES: STRUCTURE AND FUNCTION 3. CONCEPTS OF GENETICS 4. CELL GROWTH AND DEVELOPMENT
9	COMPUTER SCIENCE	1. Flow of control 2. String 3. Lists 4. Digital Footprints, Digital society and Netizen, Data protection and Cyber-crime.
10	MATHEMATICS	PERMUTATIONS AND COMBINATION, CIRCLE, LIMITS AND DERIVATIVES.
11	ECONOMICS	Micro Economics: Producer behaviour and supply (Concept of Production, Cost, Revenue, Producer equilibrium under perfect competition) Statistics : Correlation
12	BUSINESS STUDIES	Unit 6: Social Responsibilities of Business and Business Ethics Unit 7: Sources of Business Finance Unit 8: Small Business and Enterprises
13	COST ACCOUNTING	Employability Skills Unit 1 Communication Skills Unit 2 Self Management Skill Unit 3 Information Technology Skills Unit 4 Entrepreneurship Skills Subject Specific Skills Unit 1 Introduction to Cost Accounting Unit 2 Direct Material Unit 3 Direct Labour and Direct expenses
14	ENTREPRENEURSHIP	CHAPTER 5 : UNDERSTANDING THE CONCEPT OF MARKET CHAPTER 6 : BUSINESS FINANCE & ARITHMETIC
15	INFORMATICS PRACTICES	1. Python Fundamentals 2. Data Handling 3. Flow of Control 4. List Manipulation 5. Dictionaries 6. Emerging Trends
16	APPLIED MATHEMATICS	1. Financial Mathematics 2. Permutations and combinations

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26	PSYCHOLOGY	1.Learning 2.Human Memory
27	ACCOUNTANCY	1) DEPRECIATION ACCOUNTING (INCLUDING PROV.FOR DEP.and ASSET DISPOSAL A/C) 2)FINAL ACCOUNTS(FINANCIAL STATEMENTS OF SOLE PROPRIETORS) WITH and Without ADJUSTMENTS)