

St. Stephen's Senior Secondary School, Ajmer
Course for Quarterly Examination-2024
Session : 2024-25
Class XII Science/Commerce/Arts

Sl. No.	Subjects	Assigned Chapters
1	English	Section A : Comprehension Section B : Notice Writing Section C : Flamingo- Prose: The Last Lesson, Lost Spring, Indigo Poem: My Mother at Sixty-Six, Keeping Quiet Vistas- Prose: The Tiger King
2	Accountancy	Ch.1. Accounting for Partnership Firms - Fundamentals Ch.2. Goodwill: Nature & Valuation Ch.3. Change in Profit Sharing Ratio among the Existing Partners.
3	Business Studies	Chapter 1: Nature and significance of Management Chapter 2: Principles of Management Chapter 3: Business Environment
4	Economics	Unit 1: National Income and related aggregates Unit 2: Money and Banking Unit 5: Balance of Payment
5	Chemistry	Chapter 1: Solutions Chapter 5: Coordination Compounds Chapter 6: Haloalkanes and Haloarenes.
6	Biology	Chapter Sexual Reproduction In Flowering plants Chapter Human Reproduction Chapter Reproductive Health
7	Physics	Ch- 1 Charge and Electric field 2. Electric potential and Capacitance, Ch-3 Current Electricity
8	Political Science	Book 1- Contemporary World Politics Chapter 1- The End of Bipolarity Chapter 2- Contemporary Centres of Power Book 2- Politics in India Since Independence Chapter 1- Challenges of Nation-Building (Along with the Map work)
9	Geography	Chapter 1: Human Geography: Nature and Scope Chapter 2: World Population: Distribution, Density and Growth Chapter 3: Human Development
10	Fine Arts (Painting)	Unit -1 The Rajasthani and Pahari Schools of Miniature Painting *Origin and Development of Rajasthani and Pahari Schools *Characteristics of Rajasthani and Pahari Schools *Art works of Rajasthani and Pahari Schools. *Practical work
11	History	Chapter 1-Bricks, Beads and Bones Chapter 2-Kings, Farmers and Towns Chapter 3-Kinship, Caste and Class -Map work related to the chapters
12	Applied Mathematics	1. ALGEBRA (Matrices and Determinants) 2. PROBABILITY DISTRIBUTIONS 3. LINEAR PROGRAMMING 4. NUMBERS, QUANTIFICATION AND NUMERICAL APPLICATIONS 5. TIME BASED DATA
13	Mathematics (Science)	1. Relations and Functions 2. Inverse Trigonometric Functions 3. Matrices 4. Determinants 5. Calculus (Continuity and Differentiability)
14	Physical Educations	Chapter 1 to 4

15	Computer Science	Unit I: Computational Thinking and Programming – 2 Chapter 1: Python Revision Tour I Chapter 2: Python Revision Tour II Chapter 3: Working with Functions Chapter 4: Using Python Libraries
16	Informatics Practices (IP)	Unit 1: Data Handling using Pandas and Data Visualization Chapter 1: Data Handling using Pandas – I Chapter 2: Data Handling using Pandas – II (till Accessing Data)