

**P.S.SENIOR SECONDARY SCHOOL
SYLLABUS FOR QUARTERLY -2026**

SUBJECT	CLASS XII (COMMERCE GROUP)
ENGLISH	THE LAST LESSON, LOST SPRING, DEEP WATER, THE RAT TRAP, MY MOTHER AT 66, KEEPING QUIET, A THING OF BEAUTY, THE THIRD LEVEL, TIGER KING, JOURNEY TO THE END OF EARTH , NOTICE WRITING, INVITATION & REPLY - ALL TYPES, LETTER TO EDITOR, ARTICLE WRITING.
APPLIED MATHS	1. Numbers and quantification 2. matrices and determinant 3. differentiation 4. applications of differentiation 5. probability 6. financial math 7. trend and line of best fit
BUSINESS STUDIES	1. Nature & Significance of management, 2. Principles of management, 3. Business Environment, 4. Planning, 5. Organising, 6. Staffing, 7. Financial Management, 8. Financial Market, 9. Marketing, 10. Consumer Protection
ACCOUNTANCY	<u>VOL-1: Partnership Firm</u> a. Fundamentals b. Valuation of Goodwill c. Change in PSR d. Admission of a Partner e. Retirement of a Partner f. Death of a Partner g. Dissolution of a Firm <u>VOL-2: Company Accounts</u> a. Issue of shares for cash and consideration other than cash (upto) <u>VOL-3: Analysis of Financial Statement</u> a. Financial statements of a company b. Financial Statement Analysis (Comparative and common size statements) c. Accounting Ratios d. Cash Flow Statements (CFS)
ECONOMICS	Macro Economics- National Income. Money and Banking. Keynesian Theory of Income, Output and Employment. INDIAN ECONOMIC DEVELOPMENT-Indian economy before independence, Indian economy during 1950-1990, Indian economy from 1991 onwards, Human Capital Formation, Rural Development.

LEGAL STUDIES	Unit-1 Judiciary Unit-2 ADR Unit-3 Business laws Unit-4 General laws Unit-5 chapter-5b HR violations (quasi judicial bodies) Unit-6 International law Unit-7 Legal profession in India Unit-8 Legal services
ENTREPRENEURSHIP	1. Entrepreneurial Opportunity, 2. Enterprise Planning, 3. Enterprise Marketing 4. Enterprise Growth Practises 5. Business Arithmetic till Working Capital.
INFORMATICS PRACTICES	1. Database concepts and SQL commands(Class XI portions) 2. SQL functions - Single row, multiple row. Group by clause, having clause, order by clause, Cartesian product and joins 3. Introduction to Pandas, creation and manipulation of Series and Dataframe 4. Creating graphs in Python using Matplotlib library with all customizations.
PHYSICAL EDUCATION	UNIT – 1: MANAGEMENT OF SPORTING EVENTS 1. Functions of Sports Events Management 2. Various Committees & Their Responsibilities 3. Fixtures and Their Procedures 4. Intramural & Extramural Tournaments 5. Community Sports Programme UNIT – 2: CHILDREN & WOMEN IN SPORTS 1. Exercise Guidelines of WHO 2. Common Postural Deformities and Their Corrective Measures 3. Women's Participation in Sports 4. Special Considerations 5. Female Athlete Triad UNIT – 3: YOGA AS PREVENTIVE MEASURE FOR LIFESTYLE DISEASES 1. Obesity 2. Diabetes 3. Asthma 4. Hypertension 5. Back Pain and Arthritis UNIT – 4: PHYSICAL EDUCATION AND SPORTS FOR CWSN Children with Special Needs-Divyang 1. Organizations Promoting Disability Sports 2. Concept of Classification and Divisioning in Sports 3. Concept of Inclusion in Sports 4. Advantages of Physical Activities for Children with Special Needs 5. Strategies to Make Physical Activities Accessible for Children with Special Needs