

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

SUBJECT	CLASS XI (COMMERCE GROUP)
ENGLISH	The Portrait of a lady, We're not afraid to Die.. if we can all be together. A photograph, The Laburnum Top. The Summer of a beautiful White Horse, The Address. Writing Skills: Classifieds: Rental- Residential/ Commercial, Real estate Situation: Vacant/ Wanted, Poster making, Note making & Summarising, Debate writing, Speech writing, General Grammar
APPLIED MATHS	numbers quantification and numerical applications, sequence and series, permutations and combinations, straight lines, compound interest and annuity
BUSINESS STUDIES	1. Business, Trade and Commerce, 2. Forms of Business Organisation, 3. Formation of a Company, 4. Sources of Business Finance, 5. MSME and Business Entrepreneurship, 6. Internal Trade
ACCOUNTANCY	1. Introduction to Accounting 2. Basic Accounting Terms 3. Theory Base of Accounting 4. Bases of Accounting 5. Accounting Equation 6. Rules of Debit and Credit 7. Journal 8. Ledger 9. Special purpose books I -Cash book10. Special Purpose Books-II - Other books 11.Bank Reconciliation Statement 12. Trial Balance
ECONOMICS	STATISTICS FOR ECONOMICS-1. Introduction for statistics.2. Collection of data. 3.Organisation of data.4. Presentation of data- Tabulation of data,Diagrammatic presentation of data, Grahpicl Presentation of data. 5. Measures of Central Tendency- Mean, Median and Mode MICRO ECONOMICS-.1.Introduction to micro economics. 2. Consumer'Equilibrium .3. Demand and Elasticity of Demand.4. Production Function. 5. Producer's Equilibrium.

LEGAL STUDIES	Unit-1 Introduction to political institution Unit-2 Basic features of the constitution of India Unit-5 Family justice system Chapter-1 - Institutional framework-marriage divorce Chapter-2 Child rights Chapter-3 Adoption
ENTREPRENEURSHIP	Unit I - Entrepreneurship: Concept and functions, Unit II - An Entrepreneur, Unit III - Entrepreneurial Journey, Unit IV - Entrepreneurship as innovation and problem solving
INFORMATICS PRACTICES	1. Introduction to Computer System 2. Basics of Python programming 3. Control Statements: if-else, if-elif-else, while loop, for loop 4. Lists in Python