

HALF YEARLY EXAMINATION: 2026-27_SYLLABUS
CLASS: XII (COMMERCE)

DATE: 17.08.2026

SUBJECTS	UNIT /CHAPTER NO. AND NAME
ENGLISH	Reading Skill: 1. Unseen passage (factual, descriptive or literary) 2. One unseen case-based factual passage with verbal/visual inputs Creative Writing Skills: Short Writing Skill: Notice Invitation and Replies Long Writing Skill: Letter to Editor Job Application with Bio Data Article writing Report writing Literature: Flamingo: PROSE L 1- The Last Lesson L 2- The Lost Spring L 3- Deep Water L 4- The Rattrap L 5- Indigo Flamingo: POEM Poem 1 - My Mother at Sixty-Six Poem 3 - Keeping Quiet Poem 4 - A Thing of Beauty Poem 5 - A Roadside Stand Poem 6 - Aunt Jennifer's Tigers Vistas: L1- The Third Level L 2- The Tiger King L-4- The Enemy
BUSINESS STUDIES	Chapter-1 Nature and Significance of Management. Chapter- 2 Principles of Management Chapter-3 Business Environment Chapter-11 Marketing Chapter-12 Consumer protection Chapter-4 Planning Chapter-5 Organising Chapter-6 Staffing

ACCOUNTANCY	Chap. 1 - Fundamental of partnership Chap. 2 - Valuation of Goodwill Chap.3 - Change of profit sharing ratio among existing partners Chap.4 - Admission of partner Chap.5 - Retirement and death of a partner Chap.6:- Dissolution of firm
ECONOMICS	IED Unit 6 - India on the Eve of Independence Unit 6 - Indian Economy 1950-90 Unit 6 - New Economic Policy-1991 Unit 7 - Human Capital Formation Macro Unit 1 - National Income and Related Aggregates Unit 2 - Money and Banking Unit 4 - Government Budget and the Economy Unit 5 - Foreign Exchange and Balance of Payment
ARTIFICIAL INTELLIGENCE	Python Programming – II (8 marks) Data Science Methodology: An Analytic Approach to Capstone Project (12 marks) Making Machines See (10 marks) AI with Orange Mining Tool (8 marks) Introduction to Big Data and Data Analytics (12 marks)
TAXATION	Chap. 1 - Deduction Chap. 2 - Tax liability of an Individual Chap. 3 - TDS and advance tax payment Employability skills Unit-1 communication skills Unit-2 self-management skills
COMPUTER SCIENCE	Functions (10 marks) Exception handling (8 marks) File handling (20 marks) Data structures (8 marks) Mysql (12 marks) Python with mysql (12 marks)
DATA SCIENCE	Unit I - Data Governance (10 marks) Unit II - Exploratory Data Analysis (10 marks) including univariate and bivariate analysis problems Unit III - Classification algorithm I (10 marks) Unit IV - Classification algorithm II (10 marks) Unit V - Regression algorithm I (10 marks)
MARKETING	Unit 1 -Product Unit 2 -Price decision Unit 3 -Place decision Employability skills: Unit-1 communication skills Unit-2 self-management skills

BUSINESS ADMINISTRATION	Unit-1 Introduction to management Unit-2 Concept of management Unit-3 Functions of management Unit-4 communication Unit-5 Motivation Unit-6 Leadership <u>Employability skills:</u> Unit-1 communication skills Unit-2 self-management skills
PHYSICAL EDUCATION	Management of Sporting Events Children and Women in Sports Yoga as Preventive measure for Lifestyle Disease Physical Education & sports for CWSN Sports & Nutrition Test and Measurement in Sports Physiology & Injuries in Sports
ENTREPRENEURSHIP	Unit 1 Entrepreneurial Opportunity Unit 2 Entrepreneurial Planning Unit 3 Enterprise Marketing Unit 4 Enterprise Growth Strategies Unit 5 Business Arithmetic
PSYCHOLOGY	CH= Variations in Psychological Attributes CH=Self & Personality CH= Meeting Life Challenges CH=Psychological Disorders (till Bipolar and Related Disorders)
LEGAL STUDIES	Unit 2 - Alternative Dispute Resolution in India (ADR) Unit 3 - Topics in Law- I (Business Laws) Chapter 3 (A) - Law of Contract Chapter 3 (B) - Law of Torts Chapter 3 (C) - Law of Property Chapter 3 (D) - Intellectual Property Law Unit 4 - Topics in Law- II (General Laws) Chapter 4 (A) - Law and Sustainable Development Chapter 4 (B) - Forms of Legal Entities Chapter 4 (C) - Criminal Laws in India Unit 6 - Unit 6 International Law
APPLIED MATHEMATICS	Numbers, Quantification and Numerical Applications Numerical Inequalities Matrices Determinants Differentiation Application of Derivatives Perpetuity, Sinking Funds and EMI Linear Programming Time-based Data