

CLASS XI, HALF YEARLY SYLLABUS (2025-26)

ENGLISH

Reading

Unseen passage

Note making

Grammar and writing

Tenses, Transformation of sentences: direct/ indirect speech, simple, compound, complex sentences,

Clauses

Writing

Classified Advertisements, speech writing, poster designing

Literature

Hornbill:

The portrait of a lady

A photograph

We're not afraid to die....together

The Laburnum top

Childhood

The voice of the Rain

Discovering Tut...saga continues

Snapshots :

The Summer of the beautiful white horse

The Address

Mother's day

Physical Education

UNIT 1 Changing Trends & Career in Physical Education

UNIT 2 Olympic Value Education

UNIT 3 Yoga

UNIT 4 Physical Education & Sports for CWSN

UNIT 5 Physical Fitness, Wellness

Economics

Micro economics

Ch- introduction

Ch- consumer equilibrium

Ch- Demand and elasticity of demand

Ch-production function and revenue

Statistics

Ch- Introduction

Ch- mean , median and mode

Ch- Correlation

FMM

Ch- market and financial instruments
Ch-primary and secondary market
Ch- financial statements
Ch- mutual funds (till taught)
Employability skills
Ch- communication skills
Ch- self management skills
Ch- ICT skills

XI BUSINESS STUDIES

CH 1 EVOLUTION OF BUSINESS
CH 2 FORMS OF BUSINESS ORGANISATION
CH 3 PUBLIC, PRIVATE AND GLOBAL ENTERPRISES
CH 4 BUSINESS SERVICES
CH 5 EMERGING MODES OF BUSINESS
CH 6 SOCIAL RESPONSIBILITY AND BUSINESS ETHICS

XI BANKING

CH 1 DEFINITION AND FUNCTION OF BANKING AND INDIAN BANKING SYSTEM
CH 2 BANKER AND CUSTOMER
EMPLOYABILITY SKILLS
CH 1 COMMUNICATION SKILLS
CH 2 SELF MANAGEMENT SKILLS
CH 3 BASIC ICT SKILLS
Class 11 Accountancy
Ch 1.Introduction to Accounting
Ch 2.Basic accounting terms
Ch 3.Theory base of accounting
Ch 4.Bases of Accounting
Ch 5.Accounting Equation
Ch 6.Accounting procedures
Ch7.preparation of vouchers
Ch 8.Journal
Ch 9. Ledger
Ch 10.Cash book
Ch 11. other Books
Ch 12.GST
Ch 13.Bank reconciliation statement.

INFORMATICS PRACTICES

Subject Code - 065
Unit 1: Introduction to Computer System
Unit 2: Introduction to Python
Till Topic List and its functions

Unit 4: Introduction to the Emerging Trends

COMPUTER SCIENCE

Chapter 5 getting started with python
Chapter 6 fundamentals of python
Chapter 7 data handling
Chapter 9 flow of control
Chapter 4 introduction of problem solving
Chapter 8 python modules

PAINTING

Chapter 1: Introduction to art
Chapter 2: pre- historic rock paintings
Chapter 3: art of indus valley
Chapter 4: Introduction of art during Mauryan and Gupta Period
Chapter 5: introduction to Ajanta

MATHS

1. Sets
2. Relations & Functions
3. Trigonometric Functions
4. Complex Numbers
5. Linear Inequalities
6. Permutations & Combinations
7. Binomial Theorem
8. Sequence & Series

Psychology

Ch 1: what is psychology?
Ch 2: Methods of Enquiry in psychology
Ch 3: Human development
Ch 4: Sensory, Attentional & Perceptual Processes