



Delhi Public School, Hisar

Midterm Syllabus (2025-26)

Class - XI

ENGLISH

READING SKILLS

- i) Unseen Passage (Factual, Discursive, Descriptions, Reports, Argumentative, Literary etc.) With MCQ, VSA, SA & Vocabulary
- ii) Note Making (Making Notes & Summary)

WRITING SKILLS & GRAMMAR

Writing Skills: Advertisement Writing (Situation Vacant, Situation Wanted, Sale and Purchase), Poster Making, Speech Writing

Grammar: Tenses (Active & Passive), Determiners, Modals [Gap Filling, Editing, Omission, Sentence Transformation]

LITERATURE

Book: Hornbill - Ch 01: The Portrait of Lady, Ch 02: We're Not Afraid To Die..... if we can all be together, Ch 03: Discovering Tut : The Saga Continues...

Poetry - Poem 01: A Photograph, Poem 02: The Laburnum Top, Poem 03: The Voice of The Rain

Book: Snapshots - Ch 01: The Summer of Beautiful Horse, Ch 02: The Address, Ch 03: Mother's Day

Speaking Assessment : 10 Marks, Listening Assessment : 10 Marks

(Listening and Speaking Ability would be assessed through day to day reflexes)

HINDI

आरोह गद्य :- नमक का दारोगा (मुंशी प्रेमचंद), मियां नसरुद्दीन (कृष्णा सोबती), विदाई संभाषण (बालमुकुंद गुप्त)

जामुन का पेड़ (कृश्न चंद्र), रजनी (मन्नू भंडारी),

आरोह पद्म :- कबीर के पद (कबीर दास), मीरा के पद (मीराबाई), घर की याद (भवानी प्रसाद मिश्र),

ग़ज़ल (दुष्टंत कुमार), चंपा काले काले अक्षर नहीं चीहती (त्रिलोचन)

वितान :- भारतीय गायिकाओं में बेजोड़ लता मंगेशकर (कुमार गंधर्व), राजस्थान की रजत बूंदे (अनुपम मिश्र)

लेखन भाग :- फ़ीचर लेखन, नवीन सृजनात्मक एवं व्यवहारिक विषयों पर लेखन, औपचारिक पत्र, जनसंचार ।

व्याकरण भाग:- जनसंचार माध्यम

पठन कौशल:- अपठित गद्यांश, अपठित पद्यांश (तथ्यात्मक, विवरणात्मक, तर्कपूर्ण, साहित्यिक आदि।)

PHYSICS

1. Units and measurement, 2. Motion in straight lines, 3. Motion in a plane, 4. Work and energy, 5. Laws of motion, 6. System of particles and rotational motion, 6. Gravitation

CHEMISTRY

1. Some Basic Concepts in Chemistry, 2. Structure of atom, 3. Classification of elements in periodic table,
4. Chemical Bonding and molecular structure, 5. Chemical Thermodynamics,
6. Organic Chemistry - some basic principles

BIOLOGY

- Ch.14 Breathing and exchange of gases, Ch. 15 Body fluids and circulation,
- Ch.16 Excretory products and their elimination, Ch.17 Locomotion and movement,
- Ch.18 Neural control and coordination, Ch.19 Chemical coordination and Integration,
- Ch.1 The living world, Ch.2 Biological classification, Ch.3 Plant kingdom

MATHEMATICS (APPLIED)

1. Binary numbers, 2. Indices and logarithms, 3. Quantification and numerical applications,
4. Sets and relations, 5. Sequences and series, 6. Permutations and combinations, 8. Functions,
9. Probability

MATHEMATICS (CORE)

1. Sets, 2. Relation and functions, 3. Trigonometric functions, 4. Complex Numbers,
5. Linear inequalities, 6. Sequence & Series, 7. Statistics, 8. Probability, 9. Permutations & Combination,
10. Binomial theorem

ACCOUNTANCY

Ch - Recording of Transactions including GST, Ch - Cash Book, Ch - Special Purpose Subsidiary Books

Ch – Ledger, Ch - Trail balance, Ch - Bank Reconciliation Statement

BUSINESS STUDIES

- Unit -1 Nature and purpose of business, Unit - 2 Forms of Business Organisations,
- Unit - 3 Public, private and global enterprises, Unit - 4 Business services,
- Unit - 5 Emerging modes of business, Unit - 6 Social responsibility and Business Ethics

ECONOMICS

- Part - A Statistics for Economics - Unit - 1 Introduction, Unit -3 Statistical tools and Interpretation: Measures of Central Tendency - Mean, median, mode, Correlation, Index numbers
- Part - B Introductory Microeconomics - Unit -4 Introduction, Unit - 5 Consumer Equilibrium and demand, Utility, Indifference curve, demand, elasticity of demand, Unit -6 Producers behaviour and supply, Production function, cost

POLITICAL SCIENCE

1. Constitution why and how, 2. Rights in Indian constitution, 3. Election and representation,
4. Executive, 5. Legislature, 6. Judiciary

HISTORY

Ch.1 Writing and City Life, Ch.2 An Empire Across Three Continent, Ch.3 Nomadic Empires

Ch.4 The Three Orders, Ch.5 Changing Cultural Traditions

GEOGRAPHY

Book- Fundamentals of Physical Geography

Ch-1 Geography As a Discipline, Ch-2 The Origin and Evolution of the Earth, Ch-3 Interior of the Earth

Ch-4 Distribution of oceans and continents, Ch-5 Geomorphic Processes,

Ch-6 Landforms and their Evolution

Book-India Physical Environment

Ch-1 India location, Ch-2 Structure and Physiography, Ch-3 Drainage System

SOCIOLOGY

Part A Introducing Sociology

- Sociology Society and its relationship with other Social Sciences
- Terms, Concepts and their use in Sociology
- Understanding Social Institutions

Part B Understanding Society

- Social Change and Social order in Rural and Urban Society

PSYCHOLOGY

Ch-1 What is Psychology?, Ch-2 Methods of Enquiry in Psychology, Ch-3 Human Development

Ch-4 Sensory, Attentional, and Perceptual Processes, Ch-5 Learning

COMPUTER SCIENCE WITH PYTHON

Chapter-1 Computer System Overview, Chapter-2 Data Representation, Chapter-3 Boolean Logic

Chapter-4 Introduction To Problem Solving, Chapter-5 Getting Started With Python,

Chapter-6 Python Fundamentals, Chapter-7 Data Handling

PHYSICAL EDUCATION

Unit - 1. Changing Trends and Careers in Physical Education, Unit - 2. Olympic Value Education.
Unit- 3. Yoga, Unit - 4. Physical Education and Sports for CWSN,
Unit- 5. Physical Fitness, Health and Wellness.

MUSIC

1. Brief Study of musical elements in Natya Shastra.
2. Life sketch and contribution of Tansen, Vishnu Narayan Bhatkhande and Vishnu Digamber Pluskar to music.
3. Knowledge of the structure of Taanpura.

PAINTING

Unit 1: Prehistoric Rock paintings, Art of Indus valley civilization,
Unit 2: Art during Mauryan, Art of Ajanta