



S. L. BAJORIA FOUNDATION HIGH SCHOOL

SYLLABUS 2024 – 2025

CLASS – XI (COMMERCE)

ENGLISH LANGUAGE

MID TERM

Composition

1. Descriptive Essay
2. 1st Person Narrative Essay
3. Argumentative Essay
4. One Word Composition
5. Short Story
6. Directed Writing: i) Newspaper Report/ Magazine Report, ii) Film Review, iii) Book Review, iv) Review of a Cultural Programme, v) Article Writing
7. Proposal Writing

Functional Grammar

1. Do as Directed
2. Phrasal Verbs/ Prepositions
3. Proper Forms of Verbs

Unseen Comprehension

FINAL TERM

Composition

1. Reflective Essay
2. Directed Writing: i) Speech Writing, ii) Personal Profile, iii) Statement of Purpose

Functional Grammar

Same as Mid-Term.

Unseen comprehension

Mid Term Syllabus is also included

ENGLISH LITERATURE

MID TERM

Short Story

1. A Living God
2. Advice to Youth
3. The Paper Menagerie

Poetry

1. Abhisara – The Tryst
2. Why I Like The Hospital
3. Sonnet 116

Drama

Macbeth – Act 1

FINAL TERM

Short Story

1. The Great Automatic Grammatizator
2. Thank You Ma'am

Poetry

1. Death Of A Naturalist
2. Strange Meeting

Drama

Macbeth – Act 2

Mid Term syllabus is also included

ACCOUNTS

MID TERM:

1. Introduction to Accounting
2. Basic Accounting Terms
3. General Accepted Accounting Principles (GAAP)
4. Basis Of Accounting
5. Accounting Equation
6. Journal
7. Ledger
8. Sub Division of Journal (Cash Book)
9. Petty Cash
10. Trial Balance

FINAL TERM:

1. Bills of Exchange
2. Depreciation
3. Provisions and Reserves
4. Capital and Revenue Expenditure /Income
5. Non Trading Organisations
6. Final Accounts without Adjustment
7. Final Account with Adjustment Final Meter
8. **All Chapters from Mid-Term**

COMMERCE

MID TERM:

1. Nature and Purpose of Business.
2. Forms of Business Organisation.
3. Social Responsibility of Business and Business Ethics

FINAL TERM:

1. Emerging Modes of Business.
2. Stock Exchange
3. Inland Trade
4. Foreign Trade
5. Insurance
6. Nature and Purpose of Business.
7. Social Responsibility of Business and Business Ethics
8. Forms of Business Organisation.

COMPUTER SCIENCE

MID TERM:

1. Number System
2. Boolean Logic
3. Propositional Logic
4. Encoding
5. Loops and Nested Loops
6. Methods and Constructors
7. Arrays(1d & 2d)
8. String Handling

FINAL TERM:

1. Number System
2. Boolean Logic
3. Propositional Logic
4. Encoding
5. Loops and Nested Loops
6. Methods and Constructors
7. Arrays(1d & 2d)
8. String Handling
9. Recursion
10. Data File Handling
11. Computing and Ethics
12. Algorithms

BENGALI

MID TERM:

Koni:

1. Ch 1 - 5

Prabondho :

1. Jorasakor Dhare
2. Tasher Ghor
3. Thakurda

Kobita:

1. Pub-Poschim
2. Banolata Sen
3. Ora Kaj Kore

Grammar:

1. Somoccharito Sabdo
2. Bakyo Poriborton
3. Samarthak Sabdo
4. Rachona
5. Bodh Porikkhon
6. Bagdhara
7. Sadhu-cholit
1. Ek Kathay Prokash
8. Uposargo

FINAL TERM:

Koni:

Ch – 1 – 10

Prabondho

1. Anachar
2. Birjosulka
3. Record

Kobita:

1. Baborer Prarthona
2. Barnoporichay
3. Salemoner Maa
4. Jodi Nirbason Dao

Grammar:

1. Bakyo Poriborton
2. Ukti Poriborton
3. Ched o Jyoti Chinho
4. Suddho Banan
5. Full syllabus

BUSINESS STUDIES

MID TERM:

1. Business Environment
2. Entrepreneurship
3. Business Risk and Causes of Failure
4. Manager and Managerial Rules

FINAL TERM:

1. Business Environment
2. Entrepreneurship
3. Business Risk and Causes of Failure
4. Manager and Managerial Roles
5. Authority Responsibility and Accountability
6. Change Management
7. Automation at Work Places
8. Productivity Enhancement Tools and Facilities

ECONOMICS

MID TERM:

1. Definition of Economics
2. Basic Concept of Economics
3. Basic Problems of An Economy
4. Types of Economies
5. Solution to The Basic Economic Problem Under Different Economic Systems
6. Economic Growth and Development
7. Parameters or Indicators of Development
8. Sustainable Development
9. Planning and Economic Development in India
10. Employment and Unemployment in India Problems and Policies
11. Definition ,Scope, Importance and Limitations of Statistics
12. Collection ,Organisation and Presentation of Data
13. Measures of Central Value

FINAL TERM:

1. **Mid-Term Syllabus**
2. Structural Changes in The Indian Economy After Liberalization
3. The Problem of Poverty in India
4. Profile of Indian Agriculture and Rural Development
5. Human Capital Formation in India
6. Measures of Dispersion
7. Correlation
8. Index Number
9. Some Mathematical Tools Used in Economics

MATHEMATICS

MID TERM:

SECTION: A

1. Trigonometry
2. Complex Numbers
3. Quadratic Equation
4. Equation of Straight Line
5. Circle
6. Set
7. Relation & Mapping
8. Limit & Derivatives
9. Linear Inequalities

SECTION: B

1. Conic Sections

Or

SECTION: C

1. Correlation Coefficients

FINAL TERM:

Chapters

SECTION: A

1. Mathematical Induction
2. Binomial Theorem
3. Statistics
4. Sequence & Series
5. Permutation & Combinations
6. Probability

SECTION: B

1. Mathematical Reasoning
2. Introduction to 3D Geometry

Or

SECTION: C

1. Statistics
2. Index Number & Moving Average

Mid Term Syllabus is also included