



ST. MARY'S CONVENT SCHOOL

Deori, Sagar, Madhya Pradesh (470226)

Syllabi for the year 2025-26

Class - 11

ENGLISH LANGUAGE

UNIT TEST - I

UNIT 1.

UNIT 2.

HALF YEARLY EXAMINATION

UNIT 3.

UNIT 4.

UNIT 5.

UNIT 6.

UNIT 7.

PROJECT WORK

UNIT TEST - II

UNIT 8.

UNIT 9.

UNIT 10.

UNIT 11.

FINAL EXAM

IN THE FINAL EXAM, ENTIRE SYLLABUS
ACCORDING TO ICSE BOARD.

PROJECT WORK

ENGLISH LITERATURE

UNIT TEST - I

Macbeth :- Act I, Scene 1,2.

Rhapsody :- Abhisara – The Tryst

Prism :- A living God.

HALF YEARLY EXAMINATION

Macbeth Act I

Rhapsody :- Why I like the hospital

Sonnet 116

Prism :- Advice to youth

The paper menagerie.

PROJECT WORK

UNIT TEST - II

Macbeth. Act II, Scene 1,2.

Rhapsody :- Death of a naturalist

Prism :- The Great Automatic Grammatizator.

FINAL EXAMINATION

The entire class XI syllabus.

PROJECT WORK

HINDI

UNIT TEST - I

काव्य मंजरी – साखी

गद्य भाग – पुत्र-प्रेम

सारा आकाश – एक

हिंदी व्याकरण – निबंध, शुद्ध लेखन, अशुद्ध वाक्यों
को शुद्ध करना

HALF YEARLY EXAMINATION

काव्य मंजरी – साखी, बाल लीला |

गद्य भाग – पुत्र-प्रेम, गौरी |

सारा आकाश – एक, दो, तीन, चार, पांच |

हिंदी व्याकरण – निबंध, आपठित गद्यांश, शुद्ध
लेखन, अशुद्ध वाक्यों को शुद्ध करना, मुहावरे,
लोकोक्तियाँ |

परियोजना कार्य

UNIT TEST - II

काव्य मंजरी – एक फूल की चाह |

गद्य भाग – शरणागत |

सारा आकाश – छः |

हिंदी व्याकरण – निबंध, आपठित गद्यांश, शुद्ध
लेखन |

FINAL EXAMINATION

काव्य मंजरी – साखी, बाल लीला, एक फूल की चाह,
आ: धरती कितनी देती है, नदी के द्वीप |

गद्य भाग – पुत्र-प्रेम, गौरी, शरणागत, सती, आउट
साइडर |

सारा आकाश – पाठ 1 से 10 तक |

हिंदी व्याकरण – निबंध, अपठित गद्यांश, शुद्ध
लेखन, अशुद्ध वाक्यों को शुद्ध करना, मुहावरे,
लोकोक्तियाँ |

परियोजना कार्य

MATHEMATICS

UNIT TEST - I

1. Sets

2. Relations and Functions

3. Angles and Arc Lengths

4. Trigonometrical Functions

HALF YEARLY EXAMINATION

5. Compound and Multiple Angles

6. Trigonometric Equations

7. Properties of Triangle





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- 8. Mathematical Induction
- 12. Permutations and Combinations
- 13. Binomial Theorem
- 14. Sequence and Series
- 15. Basic Concepts of Points and their Coordinates

- 18. Limits
- 19. Differentiation
(including Unit Test-1)

PROJECT WORK

UNIT TEST - II

- 9. Complex Numbers
- 10. Quadratic Equations
- 11. Inequalities
- 16. The Straight Line
- 17. Circle
- 22. Probability

FINAL EXAMINATION

All the chapters...

- 1. Sets
- 2. Relations and Functions
- 3. Angles and Arc Lengths
- 4. Trigonometrical Functions
- 5. Compound and Multiple Angles
- 6. Trigonometric Equations
- 7. Properties of Triangle
- 8. Mathematical Induction
- 9. Complex Numbers
- 10. Quadratic Equations
- 11. Inequalities
- 12. Permutations and Combinations
- 13. Binomial Theorem
- 14. Sequence and Series
- 15. Basic Concepts of Points and their Coordinates
- 16. The Straight Line
- 17. Circle
- 18. Limits
- 19. Differentiation
- 20. Measures of Central Tendency
- 21. Measures of Dispersion
- 22. Probability

- 23. Parabola
- 24. Ellipse
- 25. Hyperbola
- 26. Points and their Coordinates in 3-Dimensions
- 27. Mathematical Reasoning
- 28. Statistics (Continued from Chapter 20)
- 29. Correlation Analysis
- 30. Index Numbers
- 31. Moving Average

PROJECT WORK

SCIENCE

PHYSICS

UNIT TEST - I

- 1. Physical world
- 2. Units and measurement
- 3. Dimensional analysis
- 4. Motion in straight line
- 5. Motion in a plane

HALFYEARLY EXAMINATION

- 1. Physical world
- 2. Units and measurement
- 3. Dimensional analysis
- 4. Motion in straight line
- 5. Motion in a plane
- 6. Newton's law of motion
- 7. Fiction
- 8. Uniform circular motion
- 9. Work, energy and power
- 10. Centre of mass
- 11. Rotational motion of rigid body: moment of inertia
- 12. Gravitation: planets and satellites
- 13. Elasticity
- 14. Fluid pressure

PRACTICAL / PROJECT WORK

UNIT TEST - II

- 15. Flow of liquids
- 16. Surface tension
- 17. Thermal properties of matter
- 18. Heat transfer
- 19. Thermodynamics





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Class - 11

20. Isothermal and adiabatic processes

21. Heat Engine: Second and Law of thermodynamics

FINAL EXAMINATION

The complete syllabus

PRACTICAL / PROJECT WORK

CHEMISTRY

UNIT TEST - I

3. Classification of Elements and Periodicity in properties

4. Chemical Bonding and Molecular Structure

HALF YEARLY EXAMINATION

1. Some Basic Concepts of Chemistry

2. Structure of Atom

3. Classification of Elements and Periodicity in properties

4. Chemical Bonding and Molecular Structure

8. Redox Reaction

PRACTICAL / PROJECT WORK

UNIT TEST - II

6. Chemical Thermodynamics

7. Equilibrium

FINAL EXAMINATION

The Whole Syllabus

PRACTICAL / PROJECT WORK

BIOLOGY

UNIT TEST - I

1. Living world

2. Biological classification

3. Plant kingdoms

4. Animal kingdom

5. Cell – unit of Life

6. Biomolecules

7. Cell Cycle Cell division

HALE YEARLY EXAMINATION

8 Morphology of flowering plants

9. Anatomy of flowering plants

10 Structural Organization in animals – frog

11 Photo syntheses is higher plants

12. Respiration in plants

13. Plant growth & development

PRACTICAL / PROJECT WORK

UNIT TEST - II

14 Breathing & exchange of gars

15. Body fluids & circulation

16. Excretory modest & their eliminations

17. Locomotion, movement

18. Neural control & coordination

19. Chemical coordination & integration.

SUBJECT -COMPUTER

UNIT TEST - I

1. Data Representation.

2. Propositional Logic and Hardware

Practical work / project:

- Assignment question given in the class and lab

HALF YEARLY EXAMINATION

1. Data Representation.

2. Propositional Logic and Hardware

3. General OOPs Concepts

4. Introduction Java

5. Java Fundamentals

6. Flow of Control.

- First project: Assignment given in class and lab

UNIT TEST - II

1. Classes in Java

2. Functions (Methods)

3. Program Error Types

Practical work / project:

- Assignment question given in the class and lab

FINAL EXAMINATION

SYLLABUS AS PER ISC BOARD

(COMPLETE SYLLABUS)

- Second project: Assignment given in class and lab

