

LOVELY PUBLIC SR. SEC. SCHOOL, NEW LAYAL PUR

Class X (2025-26) Syllabus for March-May

Total Working Days (March-22 days, April-23 days, May-24days)

ENGLISH: -

Month	Chapter No. & Name
March	Section A. Unseen Passage: Discursive Writing: Formal Letter (Editor) Grammar: Tenses Literature Reader: First Flight A Letter to God Nelson Mandela Long Walk to Freedom Poem: Dust of Snow Supplementary Reader. Footprints Without Feet The Triumph of Surgery Worksheets to be covered related to all sections.
April	Reading Case Based Factual Passage Writing: Analytical Paragraph Grammar Subject Verb Agreement Tenses(continue) Literature First Flight Two Stories about Flying Poem: Fire and Ice ,Ball Poem Supplementary Reader The Thief's Story Midnight Visitor Worksheets to be covered related to all sections.
May	Reading Unseen Passage Writing: Formal Letter Editor Complaint Grammar: determiners Reader First Flight From the diary of Anne Frank Glimpses of India Poems A Tiger in the Zoo How to tell Wild Animals Supplementary Reader A Question of Trust Worksheets to be covered related to all sections.
Cycle test 21.05.2025	Section A. Unseen Passage :Discursive Writing :Formal Letter (Editor) Grammar : Tenses Determiners Literature

	<p>Reader :First Flight A Letter to God Nelson Mandela Long Walk to Freedom</p> <p>Poem</p> <p>Dust of Snow Fire and Ice</p> <p>Supplementary Reader. Footprints Without Feet</p> <p>The Triumph of Surgery Thief's Story</p>
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MATHS: -

Month	Chapter No. & Name
March	Chapter -2 Polynomials Chapter 14 probability Lab Manual Activity To draw the graph of a quadratic polynomial and observe 1. Shape of curve when the coefficient of x^2 is positive /negative 2. Number of Zeroes
April	Chapter -1 Real Numbers Chapter -3 Pair of Linear Equations in two variables Lab Manual Activity To verify the condition of consistency, inconsistency for pair of linear Equations
May	Chapter 6 Triangles LAB MANUAL ACTIVITY To verify basic proportionality theorem
Cycle test Syllabus 19.05.2025	Chapter -2 Polynomials Chapter 14 Probability

SCIENCE: -

Months	Chapters
March	Chapter 1 Chemical Equations and Reactions (Chemistry) Chapter 8 Heredity (Biology)
April	Chapter 4 Carbon and its Compounds (Chemistry) Chapter 12 Electricity (Physics)
May	Chapter 5 Life processes (Biology)
Cycle Test Syllabus 21.05.2025	Chapter 1 Chemical Reactions and Equations (10 marks) Chapter 8 Heredity (10 marks)

SOCIAL SCIENCE: -

Months	Chapters
March	Chapter 1 Resources and Development (Geography) Chapter 1 Development (Economics) Chapter 1 Power Sharing (Civics)
April	Chapter 2 Federalism (Civics) Chapter 2 Forest and wildlife resources (Geography) Ch3 Water Resources (Geography)
May	Chapter 2 Nationalism in India (History) Ch3 Gender, Religion and Caste (civics)
Cycle Test Syllabus Exam Date- (15.05.2025)	Chapter 1 Resources and Development (Geography) Chapter 1 Development (Economics) Chapter 1 Power Sharing (Civics)

हिंदी :-

Months	Chapters
मार्च	क्षितिज पाठ 10. नेताजी का चश्मा पाठ 1. सूरदास के पद व्याकरण_ अनौपचारिक पत्र अपठित गद्यांश
अप्रैल	पाठ11. बालगोबिन भगत पाठ 5. उत्साह ,अट नहीं रही व्याकरण औपचारिक पत्र , अलंकार
मई	कृतिका .1. माता का आंचल अनुच्छेद लेखन पठित काव्यांश व्याकरण -वाच्य
सामायिक परीक्षा-1 अंक - 20(22.05.2025)	क्षितिज पाठ 10. नेताजी का चश्मा पाठ11. बालगोबिन भगत पाठ 1. सूरदास के पद पाठ 5. उत्साह ,अट नहीं रही व्याकरण_ औपचारिक पत्र ,अनौपचारिक पत्र अपठित / पठित गद्यांश अलंकार वाक्य भेद (रचना के आधार पर) विशेष सामायिक परीक्षा में मार्च से अप्रैल तक का पाठ्यक्रम शामिल किया जाएगा ।

ARTIFICIAL INTELLIGENCE: -

March	Unit-1 of Part A (Employability Skills) Communication Skills Unit-1 of Part B (Specific Skills) Introduction to AI
April	Unit-2 of Part B (Specific Skills) AI Project Cycle Session - Introduction to AI project Cycle Session - Problem Scoping Session - Data Acquisition
May	Unit-2 AI Project Cycle Session: Data Exploration Session: Modeling Session: Evaluation Unit 3 Advance Python (to be accessed in practical only)
Syllabus for Cycle Test (Exam Date-16.05.2024)	Unit-1 of Part A (Employability Skills) Communication Skills Unit-1 of Part B (Specific Skills) Introduction to AI Unit-2 of Part B (Specific Skills) AI Project Cycle Session - Introduction to AI project Cycle Session - Problem Scoping Session - Data Acquisition