

LOVELY PUBLIC SR. SEC. SCHOOL, NEW LAYAL PUR

Class IX (2026-27) Syllabus

ENGLISH:-

Months	Chapters
April (22DAYS)	Unseen Passage: Descriptive Grammar: Tenses. Literature Kaveri Text Book-CHAPTER 1 How I taught my Grandmother. POEM- Bharat our Land. Writing: Letter to Editor, Notice
May (23DAYS)	Literature Kaveri Text Book CHAPTER 2 The Pot maker POEM- Gifts of grace, Canvas of soil. Grammar- Reported speech Writing- InFormal Invitation, E-Mail
Cycle test 03.07.2026 (40 marks)	Unseen Passage (Descriptive) 10marks Grammar Tenses, Reported speech 8marks. Writing Notice, Informal invitation, Letter to editor, E-mail. 10marks Literature prose Chapter 1 How I taught my Grandmother. Chapter 2 The Pot Maker Poem- Bharat our Land, Gifts of grace, canvas of soil. 12marks
July(26 days)	Literature- Kaveri text book- CHAPTER 3 Winds of change. CHAPTER 4 Vitamin- M POEM- I cannot remember my mother. Grammar- Modals Writing- Factual description.
August(22 days)	Literature- Kaveri text book- CHAPTER 5 The world of limitless possibilities. POEM- Nine gold medals A friend found in music. Grammar- Determiners. Writing- Descriptive paragraph writing.
September(23 days)	Mid Term Exam
Mid Term Syllabus(23.09.2026)	Term 1 syllabus mm 80marks Unseen passage 20marks (Case-based)10marks (Descriptive) 10marks Grammar Tenses, Reported speech, Modals, Determiners 10marks. Writing 20marks Notice or Informal invitation, Letter to editor or Formal E-mail, Factual description or descriptive paragraph. Literature 30 marks prose Chapter 1 How I taught my Grandmother. Chapter 2 The pot maker CHAPTER 3 Winds of change.

	CHAPTER 4 Vitamin- M CHAPTER 5 The world of limitless possibilities. POEM- Nine gold medals A friend found in music POEM- I cannot remember my mother. Poem- Bharat our Land, Gifts of grace, canvas of soil.
October (21 days)	Literature- Kaveri text book- CHAPTER 6 Twin melodies CHAPTER 7 Carrier of words. POEM- Words Grammar- clauses. Writing- Magazine Article writing.
November (18 days)	Literature- Kaveri text book- CHAPTER 8 Follow That dream POEM Believe in yourself. Grammar- Subject verb concord. Writing- Narrative Essay writing.
December(23 days)	Pre finals and Revision of complete syllabus.
Pre-Board Syllabus Exam (11.12.2026)	Final Term syllabus mm 80marks Unseen passage 20marks (Case-based)10marks (Descriptive) 10marks Grammar Tenses, Reported speech, Modals, Determiners, clauses, subject verb concord 10marks. Writing 20marks Notice or Informal invitation, Letter to editor or Formal E-mail, Factual description or magazine article descriptive paragraph or narrative essay. Literature 30 marks prose Chapter 1 How I taught my Grandmother. Chapter 2 The pot maker Chapter 3 Winds of change. Chapter 4 Vitamin- M Chapter 5 The world of limitless possibilities. Chapter 6 Twin melodies Chapter 7 Carrier of words. Chapter 8 Follow that dream POEM Believe in yourself. POEM- words POEM- Nine gold medals A friend found in music POEM- I cannot remember my mother. Poem- Bharat our Land, Gifts of grace, canvas of soil.
January (17 days)	Revision of complete syllabus.
February(23 days)	Final Exam

हिंदी

अप्रैल(22दिन)	पाठ्य पुस्तक गंगा पाठ 1 दो बैलों की कथा पाठ 8 रैदास के पद व्याकरण उपसर्ग /प्रत्यय पत्र (अनौपचारिक) अपठित /पठित गद्यांश /काव्यांश
मई(23दिन)	पाठ्य पुस्तक गंगा पाठ 2 क्या लिखूँ पाठ 9 राम लक्ष्मण परशुराम संवाद व्याकरण संज्ञा, सर्वनाम अनुच्छेद लेखन
सामायिकपरीक्षा-1 (07.07.2026) अंक-40	पाठ्य पुस्तक गंगा पाठ 1 दो बैलों की कथा पाठ 8 रैदास के पद पाठ 2 क्या लिखूँ पाठ 9 राम लक्ष्मण परशुराम संवाद व्याकरण उपसर्ग /प्रत्यय पत्र (अनौपचारिक) अपठित /पठित गद्यांश /काव्यांश संज्ञा, सर्वनाम, अनुच्छेदलेखन अपठित गद्यांश 5 अंक व्यावहारिक व्याकरण 8 अंक पठित गद्यांश 5 अंक प्रश्न उत्तर 12 अंक अनुच्छेद 5 अंक अनौपचारिक पत्र 5 अंक
जुलाई (26 दिन)	पाठ्य पुस्तक गंगा पाठ 3 संवाद हीन पाठ 10 भारतीजय विजयी करें व्याकरण विशेषण ,क्रिया संवाद लेखन
अगस्त (22 दिन)	पाठ्य पुस्तक गंगा पाठ 4 ऐसी भी बातें होती हैं पाठ 5 आखिरी चट्टान तक व्याकरण वाक्य भेद (अर्थ के आधार पर) सूचना लेखन

सितंबर (23 दिन) (14.09.26)	पाठ्य पुस्तक गंगा पाठ 1 दो बैलों की कथा पाठ 2 क्या लिखूँ पाठ 3 संवाद हीन पाठ 4 ऐसी भी बातें होती हैं पाठ 5 आखिरी चट्टान तक पाठ 8 रैदास के पद पाठ 9 राम लक्ष्मण परशुराम संवाद पाठ 10 भारतीजय विजयी करें व्याकरण उपसर्ग / प्रत्यय पत्र (अनौपचारिक) अपठित / पठित गद्यांश / काव्यांश संज्ञा, सर्वनाम, क्रिया, विशेषण, अनुच्छेद लेखन, वाक्य भेद (अर्थ के आधार पर) सूचना लेखन, संवाद लेखन
अक्टूबर (21 दिन)	पाठ्य पुस्तक गंगा पाठ 6 रीढ़ की हड्डी व्याकरण अलंकार
नवम्बर (18 दिन)	पाठ्य पुस्तक गंगा पाठ 7 मैं और मेरा देश पाठ 11 झांसी की रानी
दिसम्बर (23 दिन) (04.12.26)	पुनरावृत्ति विशेष : अप्रैल से नवंबर तक का पाठ्य क्रम पूर्ववार्षिक परीक्षा में शामिल किया जाएगा।
जनवरी (17 दिन)	पाठ 12 घर की याद
फरवरी (23 दिन)	वार्षिक परीक्षा

MATHS: -

April (22 DAYS)	NCERT Text Book Chapter 1 -Orienting Yourself: The use of Coordinates
May (23 DAYS)	Chapter 3 -The World of Numbers
Cycle test 02.07.2026 (40 marks)	Chapter 1 -Orienting Yourself: The use of Coordinates (20 Marks) Chapter 3 -The World of Numbers (20 Marks)
July (26 days)	Chapter 2 -Introduction to Linear Polynomials Chapter 4 - Exploring Algebraic Identities (Ex 4.1 and Ex 4.2) Chapter 8 - Predicting what comes next: Exploring Sequences and Progressions
August (22 days)	Chapter 4 - Exploring Algebraic Identities (ex 4.3 , ex 4.3, ex 4.5 and end of chapter exercise) Chapter 7 - The Mathematics of May be : Introduction to Probability Chapter 6 -Measuring Space- Perimeter and Area

September(23 days)	Revision
Mid Term Syllabus(21.09.26)	Chapter 1 -Orienting Yourself: The use of Coordinates Chapter 2 -Introduction to Linear Polynomials Chapter 3 -The World of Numbers Chapter 4 - Exploring Algebraic Identities (Ex 4.1 and Ex 4.2) Chapter 6 - Measuring Space- Perimeter and Area Chapter 7 - The Mathematics of May be : Introduction to Probability Chapter 8 - Predicting what comes next: Exploring Sequences and Progressions

SCIENCE: -

Month	Chapter No. & Name
April (22DAYS)	Chemistry - Chapter-2 Exploring mixtures and their separation. Topic -Till vol by vol percentage Biology -Cell -The building block of life Topic - till cell organelles mitochondria Physics -chapter 4 -Describing Motion around Us - Topic -Till Acceleration
May (23DAYS)	Chemistry - Chapter-5 Exploring mixtures and their separation. Topic -Separation techniques& back exercise questions. Physics - Chapter 4 Describing Motion around Us continued Topic - Equations of motion and exercise question Biology - Chapter-2 Cell-The building block of life continued Topic - till do cells grow and reproduce forever? And back exercise questions
Cycle test 01.07.2026 (40 marks)	Chemistry(chapter-5)-13 marks Physics(Chapter-4)-13 marks Biology(Chapter-2)-14 marks
July(26 days)	Chemistry -Chapter8- Journey Inside the atom Topic -Till bohr model page 146 Biology -Chapter 3Tissue in Action Topic -Till Plant Tissue page number 34 Physics - Chapter 6 How Force affect motion Topic -Till Newton's first Law of motion till page 101
August(22 days)	Chemistry - Chapter8 Chapter-Journey Inside the atom Topic - from discovery of neutron to page 161 Physics - Chapter 6 How Force affect motion Topic - From Newton's second Law of motion to page 115 Biology -Chapter3-Tissue in Action Topic - Animal Tissue page 47
September(23 days)	Revision and Term 1 Exam
Mid Term Syllabus(16.09.2026)	Biology Chapter 2 cell building block of life Chapter 3 Tissue in action

	Physics Chapter4 Describing motion Chapter 6 How force affect motion Chemistry Chapter 5 Exploring Mixtures and their separation Chapter 8 Journey inside the atom
October (21 days)	Chemistry Chapter 9 Atomic foundation of matter Topic till Ionic bond page 173 Biology Chapter 11 Reproduction How life continues Topic :till Sexual reproduction in plants page 217 Physics Chapter 7 Work , Energy and simple machines Topic : till kinetic energy page 123
November (18 days)	Chemistry Chapter 9 Atomic foundation of matter Topic from Naming of Ionic compound page 174 to 183 Chapter 11 Reproduction How life continues Topic : from sexual reproduction in animals till page no 227 Physics Chapter7 Work , Energy and simple machines Topic : from Potential energy from page 123 to 139
December(23 days)	Chemistry Chapter13 Earth as a system : Energy Matter and life Biology Chapter12 Patterns in life Diversity in application Physics Chapter 10 sound
Pre-Board Syllabus Exam (07.12.2026)	Revision
January (17 days)	Chemistry Chapter13Earth as a system: Energy Matter and life continued Biology Chapter 12 Patterns in life Diversity in application continued Physics Chapter 10 sound continued Revision of term 2
February (23 days)	Term 2Syllabus Biology Chapter 2 Cell building block of life Chapter 3 Tissue in action Chapter 11 Reproduction how life continues

	Chapter 12 pattern in life Diversity and classification Physics Chapter4 Describing motion Chapter 6 How force affect motion Chapter 7 Work and energy and simple machines Chapter 10 sound waves characteristics and it's application Chemistry Chapter5 Exploring Mixtures and their separation Chapter8 Journey inside the atom Chapter 9 Atomic foundation of matter Chapter13 Earth as a system Energy Matter and life
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SOCIALSCIENCE:-

Months	Chapters
April(22DAYS)	CH-1 Understanding Social Science CH-6 Democracy
May(23DAYS)	Ch -4 Early Humans and Beginning of Civilization Ch-2 Shaping of Earth Surface
Syllabus for Cycle Test (ExamDate-06.07.2026)	Ch-1 Understanding Social Science (10 marks) Ch -4 Early Humans and Beginning of Civilization (16 marks) Ch -6 Democracy (14 marks)
July(26 days)	Ch 3 Atmosphere and Climate Ch 8 Building Blocks In Economics : The Problem Of Choice Ch 7 Elections
August(22 days)	Ch 5 State & Society Upto1000CE Ch 9 The Prize Puzzle : What Drives The Market
September(23 days)	Revision and Term 1 Exam
Mid Term Syllabus(11.09.2026)	Ch-2 Shaping of Earth Surface Ch 3 Atmosphere and Climate Ch -4 Early Humans and Beginning of Civilization Ch 5 State & Society Upto 1000CE CH-6 Democracy Ch 7 Elections Ch 8 Building Blocks In Economics : The Problem Of Choice Ch 9 The Prize Puzzle : What Drives The Market

ARTIFICIALINTELLIGENCE:-

April(22DAYS)	Part B (Specific Skills) Unit-1 AI Reflection, Project Cycle and Ethics Session1 -Excite Session2 -Relate Session3 -Purpose Session4 - Possibilities Session5 -AI Ethics
May(23DAYS)	Part B (Specific Skills) Unit-1 Introduction to AI Project Cycle Part A (Employability Skills) Unit-1 Communication Skills
Syllabus for Cycle Test (ExamDate-04.07.2026)	Part A (Employability Skills) Unit-1 Communication Skills (5 marks) Unit-1 AI Reflection, Project Cycle and Ethics (10 marks) Session1 -Excite Session2 -Relate Session3 -Purpose Session4 - Possibilities Session5 -AI Ethics Unit-1 Introduction to AI Project Cycle (10 marks)
July(26 days)	Unit 2 of Part B Data Literacy Unit 2 of Part A Self-Management Skills-I
August(22 days)	Unit3 of Part A Information and Communication Technology Unit-3 of Part B Math for AI (Statistics & Probability)
September(23 days)	Revision Unit 5 of Part B Coding in Python (to be introduce in Lab for practical)
Mid Term Syllabus(18.09.2026)	Unit-1 of Part A Communication Skills Unit 2 of Part A Self-Management Skills-I Unit 3 of Part A Information and Communication Technology Unit-1 of Part B AI Reflection, Project Cycle and Ethics Unit-2 of Part B Data Literacy Unit-3 of Part B Math for AI (Statistics & Probability)

October (21 days)	Unit 4 of Part A Entrepreneurial Skills Unit4 of Part B Introduction to Generative AI Unit 5 of Part B Coding in Python(to be taken for Lab practical)
November (18 days)	Unit 5 of Part B Coding in Python(Theory) Unit5 of Part A Green Skills
December(23 days)	Revision for Final Exams
Pre-Board Syllabus Exam (09.12.2026)	Unit-1 of Part A Communication Skills Unit 2 of Part A Self-Management Skills Unit 3 of Part A Information and Communication Technology Unit 4 of Part A Entrepreneurial Skills Unit 5 of Part A Green Skills Unit-1 of Part B AI Reflection, Project Cycle and Ethics Unit-2 of Part B Data Literacy Unit-3 of Part B Math for AI (Statistics & Probability) Unit4 of Part B Introduction to Generative AI Unit 5 of Part B Codingin Python
January (17 days)	Revision
February(23 days)	Final Examination

INFORMATION TECHNOLOGY:-

April(22DAYS)	Part B (Specific Skills) Unit-1 Introduction to IT-ITeS Industry Unit-2 Data Entry & Keyboard Skills
May(23DAYS)	Part A (Employability Skills) Unit-1 Communication Skills Part B (Specific Skills) Unit-3 Digital Documentation(Introduction)

Syllabus for Cycle Test (ExamDate-04.07.2026)	Part A (Employability Skills) Unit-1 Communication Skills (3 marks) Part B (Specific Skills) Unit-1 Introduction to IT-ITeS Industry (5 marks) Unit-2 Data Entry & Keyboard Skills (7 marks) Unit-3 Digital Documentation (introduction) (10 marks)
July (26 Days)	Specific Skills Unit 4 Electronic Spreadsheet • Create a Spreadsheet • Apply Formula and Functions in the Spreadsheet • Format data in spreadsheet • Understand and apply Referencing • Create and insert different types of charts in a spreadsheet
August (22 days)	Employability Skills Ch-2 Self-Management Skills Ch-3 ICT Skills
September(23Days)	Revision
Mid Term Syllabus (Exam Date- 18.09.2026)	Employability Skills Unit 1 Communication Skills Unit 2 Self-Management Skills Unit 3 ICT Skills Specific Skills Unit 1 Introduction To IT-ITes Industry Unit 2- Data Entry And Keyboarding Skills Unit 3- Digital Documentation Unit 4- Electronic Spreadsheet
October(21 Days)	Specific Skills Unit 5 Digital Presentation • Introduction • Create a presentation • Work with slides • Format text and apply • Create and use tables • Insert and forget image in presentation • Work with slide master
November(18 Days)	Employability Skills Unit4: Entrepreneurial skills Unit5: Green Skillss
December(23 Days)	Revision for Pre-Finals

Pre Board Syllabus (Exam Date- 09.12.2026)	Employability Skills Unit 1 Communication Skills Unit 2 Self-Management Skills Unit 3 ICT Skills Unit4: Entrepreneurial skills Unit5: Green Skills-I Specific Skills Unit 1 Introduction To IT-ITes Industry Unit 2- Data Entry And Keyboarding Skills Unit 3- Digital Documentation Unit 4 Electronic Spreadsheet Unit 5 Digital Presentation
January (17 Days)	Revision for Final Exams
February(23 Days)	Final Exam-Full Syllabus