

PLATO PUBLIC SR. SEC. SCHOOL
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.
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	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

๓๓ (22๓๓)	๓D๓ หข๓ ๓๓๓ หข 1๓ ๓๓๓ ๓๓ ๓๓ ๓๓ 8 ๓๓๓ หข๓ ๓๓๓ ๓๓L /๓๓๓๓ ๓๓ (๓๓๓๓) ๓๓๓/๓๓๓๓/๓๓๓๓/๓๓/๓๓๓
๓(23๓๓)	๓D๓ หข๓ ๓๓๓ ๓๓ 2 ๓ ๓๓๓ ๓๓ 9๓ ๓๓ ๓๓๓ ๓๓๓ ๓๓๓ ๓๓๓ ๓๓๓๓ ๓๓๓๓ ๓๓๓๓
๓๓๓๓ -1 (07.07.2026) ๓๓๓40	๓D๓ หข๓ ๓๓๓ หข 1๓ ๓๓๓ ๓๓ ๓๓ ๓๓ 8๓๓๓ หข๓ ๓๓ 2 ๓ ๓๓๓ ๓๓ 9๓ ๓๓ ๓๓๓ ๓๓๓ ๓๓๓ ๓๓๓L /๓๓๓๓ ๓๓ (๓๓๓๓) ๓๓๓๓/๓๓๓๓๓/๓๓๓๓ /๓๓/๓๓๓๓๓ ๓๓๓๓, ๓๓๓๓๓๓๓ ๓๓๓๓๓๓/๓๓๓๓๓ 5 ๓๓๓ ๓๓/๓๓๓๓/๓๓๓ 8 ๓๓๓ ๓๓๓๓๓/๓๓๓๓๓ 5 ๓๓๓ ๓๓๓ ๓๓ 12๓๓๓ ๓๓๓๓๓ 5 ๓๓๓ ๓๓๓๓๓ ๓๓ 5๓๓
๓๓๓ (26๓๓๓)	๓D๓ หข๓ ๓๓๓ ๓๓ 3๓๓๓ ๓๓๓ ๓๓ 10๓๓๓๓ ๓๓๓๓ ๓๓๓ ๓๓๓๓ ๓๓๓๓๓, ๓๓๓๓ ๓๓๓๓ ๓๓๓๓

นป (22๙๓๓)	๓Dž ๓ข๓๓ ๓๓๓๓ ๓๓๓๓ ๓๓ ๓๓๓๓ ๓๓๓๓ ๓๓ ๓๓ ๓๓๓๓ ๓๓๓๓ ๓๓๓๓ ๓๓ ๓๓๓ (๓๓ ๓๓๓๓) ๓๓๓ ๓๓๓๓
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๒๕๖๓ (23 คส) (14.09.26)	ห้D๕ หขปท ๕นอ์น หัย 1คช อฉา๖ ทลั ทว หัย 2ใ ยาร๗ หัย 3๖ำตีกส หัย4กฮกอ์ภปืชภกีธ หัย 5 ธธัก ผ่นส ภท หัย 8ธัศ็ทจทค หัย 9๙ าล หิซึ๖ำศ หัย 10 ธัภกพะ ย่ำพะก ทับ ือทล ้นินL /TMุะ ห• (สขหมัท) ห๕ยภ /ห๕ยภ ศ/LJJ๕J /ทำ/JJ๕ ๖ ,านส์๙, ๕ยธ, ยากิล ,สขัจค จธธ,ำี ฮจค (วน พ ษั หั)ผส จธธ,๖ำศ จธธ
๒๕๖๔ (21 คส)	ห้D๕ หขปท ๕นอ์น หัย 6 กั ทลั E๑ ือทล ๖๖ทั
๒๕๖๕ (18 คส)	ห้D๕ หขปท ๕นอ์น หัย 7 ๙ฉ ๙จ ศธั หัย 11ฟ๖ก ทลั สก
๒๕๖๖ (23 คส) (04.12.26)	หขส้าคยA กิจ : TMฉา ิจ สำ๖ธ ภท ท ห้D๕ จ๗ หำนำยืนท หักู ๙ป ๕ย๙๙ ยทะ พื/๑
๒๕๖๗ (17 คส)	หัย 12 บั ทลั ะศ
๒๕๖๘ (23 คส)	ำยีนท หักู

MATHS: -

April (22DAYS)	NCERT Text Book Chapter 1 -Orienting Yourself: The use of Coordinates
May (23DAYS)	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)	Chapter4- Exploring Algebraic Identities (ex 4.3 ,ex4.3,ex4.5 and end of chapter exercise) Chapter7 - The Mathematics of May be : Introduction to Probability Chapter6- Measuring Space- Perimeter and Area
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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 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 (22 DAYS)	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 (23 DAYS)	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
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	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
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	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)
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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 Coding in 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 (Exam Date- 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