

AMARCHAND SINGHVI INTERNATIONAL SCHOOL
GUIDELINES FOR MID TERM (2026-27)

CLASS - IX
DATE SHEET

Date	Day	Subject
09.09.2026	Wednesday	Sanskrit
10.09.2026	Thursday	Study Leave
11.09.2026	Friday	Computer
12.09.2026	Saturday	Holiday (Second Saturday)
13.09.2026	Sunday	Holiday
14.09.2026	Monday	Holiday (Ganesh Chaturthi)
15.09.2026	Tuesday	Holiday (Samvatsari)
16.09.2026	Wednesday	Study Leave
17.09.2026	Thursday	English
18.09.2026	Friday	Study Leave
19.09.2026	Saturday	Science
20.09.2026	Sunday	Holiday
21.09.2026	Monday	Social Science
22.09.2026	Tuesday	Study Leave
23.09.2026	Wednesday	Mathematics
24.09.2026	Thursday	Study Leave
25.09.2026	Friday	Hindi

SUBJECT	SYLLABUS
ENGLISH	Literature: Ch. 2: The Pot Maker, Ch. 3: Winds of Change, Ch. 4: Vitamin M Poems: Gifts of Grace: Honouring Our Vocations, Canvas of Soil, I Cannot Remember My Mother Grammar: Tenses, Modals, Subject-Verb Agreement Writing: Formal Letter(Letter to Editor), Notice Writing, Informal Invitation, Factual Description Reading: Unseen Passage
HINDI	साहित्य: गद्य खंड: पाठ-दो बेलों की कथा, पाठ-क्या लिखूँ?, पाठ-संवादहीन काव्य खंड: पाठ-रैदास के पद, पाठ-राम-लक्ष्मण-परशुराम संवाद व्याकरण: संज्ञा, सर्वनाम, निपात, शब्द भंडार, समानार्थी शब्द रचनात्मक: अनौपचारिक पत्र, अनुच्छेद
SANSKRIT	अपाठित गद्यांश साहित्य पाठ-अहं नमामि, पाठ-मातामह्या उपनेत्रम्, परिशिष्टम् - २ शरीरस्य अङ्गानि, ३ फलानाम् नामानि व्याकरण-परिशिष्टम् - ६ संस्कृत, संख्या १ से २०, विलोमशब्दान् रचनात्मक - चित्र वर्णन
MATHEMATICS	Ch-1 Orienting yourself: The use of Coordinates, Ch-2 Introduction to Linear Polynomials Ch-3 The world of numbers, Ch-4 Exploring Algebraic Identities Ch-5 I'm up and down, and round and round, Ch-7 The Mathematics of Maybe: Introduction to Probability, Ch-8 Predicting what comes next: Sequence and Progression
SCIENCE	Physics: Ch - Describing Motion Around Us, Ch - How Forces affects Motion, Ch - Work, Energy and Simple Machines (Till Topic Work-Energy Theorem) Chemistry: Ch - Exploring Mixtures and their Separation, Ch - Exploration: Entering the World of Secondary Science, Ch - Journey Inside the Atom (Till Section 8.3 of NCERT Book - Topic Discovery of neutron) Biology: Ch - Cell - The Building Block of Life, Ch - Tissues in Action
SOCIAL SCIENCE	HISTORY - Ch 5- State and Society upto 1000 C.E. GEOGRAPHY - Ch-2 Shaping of the Earth's Surface (Only Objectives), CH-3 Atmosphere and Climate DP - Ch-7 Elections ECONOMICS - Ch-9 The Prize Puzzle: What Drives the Market
COMPUTER	Ch- Basics of Electronic components and advanced robotics Ch- Introduction to spreadsheets. Ch- Introduction to Artificial Intelligence. Ch- Graphic Designing with Canva(Selected Topics)

PAPER PATTERN				
Pattern	English	Hindi	Sanskrit	Maths
Objective and Subjective	<u>Section-A (Reading)14 M</u> Unseen passage 1-1MX7 Unseen Passage2-1MX7 <u>Section-B (Writing and Grammar)16 M</u> Notice / informal Invitation. 3MX1 Letter (Editor)/Factual Description 5MX1 Grammar - Gap Filling-1MX3 Reordering-1MX3 Error correction- 1MX2 <u>Section-C (Literature) 20 M</u> Reference to Context- Poem. 1Mx3 Prose. 1MX4 Short Answer type questions-2MX4 Long Answer type questions- 5MX1	<u>खंड क</u> प्र -1 अपठित गद्यांश 7M <u>खंड ख साहित्य</u> प्र -2 पठित गद्यांश - 5M प्र -3 पठित पद्यांश - 5M प्र -4 लघु प्रश्न उत्तर - 8M <u>खंड ग व्याकरण</u> प्र -5 बहुविकल्पीय प्रश्न - 8M प्र -6 निर्देशानुसार उत्तर - 7M <u>खंड घ रचनात्मक</u> प्र -7 अनौपचारिक पत्र - 5 M प्र -8 अनुच्छेद लेखन - 5 M	<u>प्रश्न 1 अपठित गद्यांश 5</u> <u>साहित्य</u> प्रश्न 2 एक शब्देन उत्तर लिखत - 4 प्रश्न 3 पूर्ण वाक्येन उत्तर लिखत - 4 प्रश्न 4 रिक्त स्थानानि पूरयत 4 प्रश्न 5 आम् न लिखत 2 प्रश्न 6 शरीरस्य अङ्गानि 2 प्रश्न 7 फलानाम् नामानि 2 <u>व्याकरण</u> प्रश्न 8 विलोमशब्दान् लिखत 2 प्रश्न 8 संस्कृत संख्या:2 प्रश्न 9 रचनात्मक चित्र वर्णन 3 <u>Total-30 Marks</u>	<u>Section A</u> 16×1 m=16m (MCQS) <u>Section B</u> Very Short answer type questions 4×2 marks = 8 marks <u>Section C</u> Short answer type questions 4×3 marks = 12 marks <u>Section D</u> Long answer type questions 2×5 marks = 10 marks <u>Section E</u> CBQ-1 Case based question of 4 marks

Pattern	Science	Social Science	Computer
Subjective	<u>Physics (16 Marks):</u> <u>Objective:</u> MCQ's- 1M X 5 = 5M Assertion Reason - 1M X 1 = 1M <u>Subjective:</u> SA: 2M X 1 = 2M LA: 3M X 1 = 3M VLA: 5M X 1 = 5M <u>Chemistry (17 Marks):</u> <u>Objective:</u> MCQ's- 1M X 4 = 4M Assertion Reason - 1M X 1 = 1M CBQ: 4M X 1 = 4M <u>Subjective:</u> SA: 2M X 1 = 2M LA: 3M X 2 = 6M <u>Biology (17 Marks):</u> <u>Objective:</u> MCQ's- 1M X 4 = 4M Assertion Reason - 1M X 1 = 1M CBQ: 1M X 4 = 4M <u>Subjective:</u> SA: 3M X 1 = 3M VLA: 5M X 1 = 5M	<u>History-13M</u> 2Qx1M-2M (Mcqs) 1Qx3M-3M (Short Ans) 1Qx5M-5M (Long Ans) 3Qx1M- 3M (Source based) <u>Geography-13M</u> 2Qx1M-2M (Mcqs) 1Qx3M-3M (Short Ans) 1Qx5M-5M (Long Ans) 3Qx1M-3M (Source based) <u>DP & Eco-12 M Each</u> 2Qx1M-2M (Mcqs) 1Qx2M-2M (Short Ans) 1Qx5M-5M (Long Ans) 3Qx1M-3M (Source Based)	MCQ's - (1M X10=10M) Fill in the blanks - (1M X8=8M) Answer the following in short - (1M X 4=4M) Answer the following questions - (2M X4=8M) Total 30 Marks