

AMARCHAND SINGHVI INTERNATIONAL SCHOOL

SYLLABUS FOR MID TERM (2026-27)

CLASS - X

DATE SHEET

Date	Day	Subject
14.08.2026	Friday	Computer
15.08.2026	Saturday	Independence Day
16.08.2026	Sunday	Holiday
17.08.2026	Monday	Social Science
18.08.2026	Tuesday	Study Leave
19.08.2026	Wednesday	English
20.08.2026	Thursday	Study Leave
21.08.2026	Friday	Science
22.08.2026	Saturday	Study Leave
23.08.2026	Sunday	Holiday
24.08.2026	Monday	Mathematics
25.08.2026	Tuesday	Study Leave
26.08.2026	Wednesday	Hindi/Sanskrit

SUBJECT	SYLLABUS
ENGLISH	Literature-Ch-1 Two Gentlemen of Verona, Ch-2 Mrs Packletide's Tiger, Ch-The Letter Poem- Not Marble nor the Gilded Monuments, Ozymandias, The Rime of the Ancient mariner Drama - The Dear Departed Writing- Formal Letter- Letter of Enquiry, Complaint and Placing an order, E-mail Writing, Factual Description (Person, object) Grammar-Subject Verb Agreement, Tenses, Modals Reading- Unseen Passage
HINDI	साहित्य: स्पर्श: पाठ-मीरा के पद, मनुष्यता, कर चले हम फिदा, डायरी का एक पन्ना, ततौरा-वामीरो कथा, संचयन: हरिहर काका, सपनों के से दिन व्याकरण: पदबंध, मुहावरे रचनात्मक: औपचारिक पत्र, विज्ञापन लेखन, अपठित गद्यांश
SANSKRIT	साहित्य: २ बुद्धिबलवती सदा, ४ शिशुलालनम्, ५ जननी तुल्यवत्सला, ६ सुभाषितानि व्याकरणमः समासः, प्रत्ययाः रचनात्मक कार्यम्: चित्रवर्णनम्, पत्र लेखनम्
MATHEMATICS	Ch 1- Real Numbers, Ch-2 Polynomials, Ch 3- Linear Equations in Two Variables, Ch 6- Triangles, Ch-8 Introduction to Trigonometry, Ch-9 Some applications of trigonometry, Ch-13 Statistics, Ch-14 Probability
SCIENCE	Physics: Ch - Light, Ch - Human Eye and the Colourful World Ch - Electricity (Till Topic Ohm's Law - Ncert Textbook Page No. 177) Chemistry: Ch- Chemical Reactions and Equations, Ch Acids, Bases and Salts Biology: Ch- Life Processes, Ch - Control and Coordination (Excluding Topics - Plant & Animal Hormones)
SOCIAL SCIENCE	History: Ch 1 - The Rise of Nationalism in Europe, Ch: 3. The Making of a Global World (1.1 to 1.3) DP: Ch 2-Federalism, Ch 3-Caste, Gender & Religion Economics: Ch 1- Development, Ch 2- Sectors of the Indian Economy Geography: Ch:1 Resource and Development (Only Objectives), Ch 2-Forest and Wildlife, Ch 3- Water Resources
COMPUTER	Ch 1 Internet Basics Ch 4 Images, Links and Tables Ch 6 Cascading Style Sheets

PAPER PATTERN

Pattern	English	Hindi	Sanskrit	Maths
Subjective	Section-A Reading (14 M) Unseen Passage Factual (1X7) Discursive- (1X7) Section-B Writing & Grammar (16 M) Writing- Formal Letter (6X1) E-mail/ Factual Description(4X1) Grammar-Questions based on the topics covered in syllabus in the form of Error Finding or Gap filling (1X3) Reordering (1X3) Section-C Literature (20 M) Extract based out of three any two extracts to be attempted- (1X6) Short answer type questions- 2X3 Long answer type question-8X1	(खंड - क) 10M प्रश्न -1 अपठित गद्यांश (5) प्रश्न -2 अपठित गद्यांश (5) (खंड - ख) (व्याकरण) 8M प्रश्न -3 पदबंध (4) प्रश्न-4 मुहावरे (4) (खंड - ग) (साहित्य) 22M प्रश्न-5 पठित गद्यांश(4) प्रश्न-6 प्रश्नों के उत्तर (4) प्रश्न-7 पठित काव्यांश (4) प्रश्न-8 प्रश्नों के उत्तर (4) प्रश्न -9 प्रश्नों के उत्तर (संचयन)(6) (खंड -घ) (रचनात्मक कार्य) 10M प्रश्न-10 औपचारिक पत्र (5) प्रश्न -11 विज्ञापन लेखन (3)	अपठित अवबोधन अपठित गद्यांश - 10 रचनात्मक कार्यम् पत्रलेखनम् - 05 चित्र वर्णनम् - 05 अनुप्रयुक्त व्याकरणम्* समास - 05 प्रत्ययः 05 पठित अवबोधन पठित गद्यांश - 05 पठित पद्यांश -05 पठित नाट्यांश - 05 घटनाक्रम - 05	Multiple Choice Questions 16 X 1 M =16 M Very short answer question 4 X 2 M = 8 M Short answer question 4 X 3 M = 12 M Long answer question 2 X 5 M = 10 M Case Based Question (One) 1 Case based question of 4 mark

Pattern	Science	Social Science	Computer
Subjective	Physics (16 Marks): Objective: MCQ's- 1M X 5 = 5M Assertion Reason - 1M X 1 = 1M Subjective: SA: 2M X 1 = 2M LA: 3M X 1 = 3M LA: 5M X 1 = 5M Chemistry (17 Marks): Objective: MCQ's- 1M X 4 = 4M Assertion Reason - 1M X 1 = 1M CBQ: 4M X 1 = 4M Subjective: SA: 2M X 1 = 2M LA: 3M X 2 = 6M Biology (17 Marks): Objective: MCQ's- 1M X 4 = 4M Assertion Reason - 1M X 1 = 1M CBQ: 4M X 1 = 4M Subjective: SA: 3M X 1 = 3M VLA: 5M X 1 = 5M	History (13Marks) 2Qx1M-2M (Mcqs) 1Qx3M-3M (Short Ans) 1Qx5M-5M (Long Ans) 3Qx1M-3M (Source Based) Geography (13 Marks) 2Qx1M-2M (Mcqs) 1Qx3M-3M (Short Ans) 1Qx5M-5M (Long Ans) 3Qx1M-3M (Map) DP & Eco (12 Marks each) 2Qx1M-2M (Mcqs) 1Qx2M-2M (Short Ans) 1Qx5M-5M (Long Ans) 3Qx1M-3M (Source Based)	MCQ's - 1M X 6 = 6M Fill ups: 1M X 6 = 6M True and False: 1M X 4 = 4M Answer the following: 2M X 6 = 12M Do as directed (Coding): 2M X 1 = 2M Total- 30 Marks