



St. XAVIER'S HIGH SCHOOL

GRADE – X (2025-26) PRE-BOARD –2 SYLLABUS

SUBJECT	SYLLABUS
ENGLISH	Writing: ● Formal Letter: Letter to the editor, placing an order, enquiry and complaint letters ● Analytical Paragraph Writing Reading: Comprehension Grammar: ● Tenses, Modals, Subject-Verb-Concord, Determiners, Reported speech and Integrated grammar Literature: First Flight Prose ● Chapter -1 A letter to God ● Chapter-2 Nelson Mandela - Long Walk to Freedom ● Chapter-3 Two Stories About Flying ● Chapter-4 From the Diary of Anne Frank ● Chapter -5 Glimpses of India ● Chapter-6 Mijbil the Otter ● Chapter -7 Madam Rides the Bus ● Chapter -8 The Sermon at Benares ● Chapter -9 The Proposal (Play) Poems: Chapter -1 Dust of Snow ● Chapter -2 Fire and Ice ● Chapter –3 A Tiger in the Zoo ● Chapter -4 How to Tell Wild Animals ● Chapter -5 The Ball Poem ● Chapter -6 Amanda! ● Chapter -7 The Trees ● Chapter -8 Fog ● Chapter –9 The Tale of Custard the Dragon ● Chapter -10 For Anne Gregory Footprints without feet: ● Chapter-1 A Triumph of Surgery ● Chapter -2 The Thief's Story ● Chapter -3 The Midnight Visitor ● Chapter –4 A Question of Trust ● Chapter -5 Footprints Without Feet ● Chapter -6 The Making of a Scientist ● Chapter -7 The Necklace ● Chapter -8 Bholi ● Chapter -9 The Book That Saved the Earth

HINDI	स्पृश पाठ्यपुस्तक (गद्य) • बड़े भाई साहब • डायरी का एक पन्ना • तंतरा वामीरो कथा • तीसरी कसम के शिल्पकार • पतझर में टूटी पशियाँ, कारतूस (सम्पूर्ण पाठ्यक्रम) स्पृश पाठ्यपुस्तक (पद्य) • मनुष्यता , • कर चले हम शिदा, • पवणत प्रदेश में पावस , • तोप , • आत्मत्रास , • साखी , पद (सम्पूर्ण पाठ्यक्रम) संचयन • सपनों के से शदन • टोपी िक्ला • हररहर काका (सम्पूर्ण पाठ्यक्रम) व्याकरण • रचना के आधार पर वाक्य • मुहावरे • पदबंध • समास (सम्पूर्ण पाठ्यक्रम) रचनात्मक लेखन • सूचना लेखन • शवज्ञापन लेखन • अनुच्छेद • औपचारिक पत्र • औपचारिक ई -मेल/ कथा लेखन। अपठित गद्यांश
MATHEMATICS	• Chapter 1-Real Numbers • Chapter 2-Polynomials • Chapter 3-Pair of Linear Equations in Two Variables • Chapter 4-Quadratic Equations • Chapter 5-Arithmetic Progressions • Chapter 6-Triangles • Chapter 7-Coordinate Geometry • Chapter 8-Introduction to Trigonometry • Chapter 9-Some Applications of Trigonometry • Chapter 10-Circles • Chapter 11-Areas Related to Circles • Chapter 12-Surface Areas and Volumes • Chapter 13- Statistics • Chapter 14-Probability
SCIENCE	Physics: • Chapter 10 Light- Reflection & Refraction • Chapter 11 The Human Eye & The Colourful World • Chapter 12 Electricity • Chapter 13: Magnetic Effect of Current

	Chemistry: ● Chapter 1 Chemical equations and reaction ● Chapter 2 Acid, bases and salts ● Chapter 3 Metals and Non metals ● Chapter 4 Carbon and Compounds Biology: ● Chapter 5- Life processes ● Chapter 6- Control and coordination ● Chapter 7- How do organisms reproduce ● Chapter 8 –Heredity ● Chapter 13- Our Environment
SOCIAL SCIENCE	History ● Chapter 1-The Rise of Nationalism in Europe ● Chapter 2- Nationalism in India ● Chapter 3- The making of global world ● Chapter 5 – Print culture and the modern world Geography: ● Chapter 1- Resources and Development ● Chapter 2- Forest and Wildlife Resources ● Chapter 3- Water Resources ● Chapter 4- Agriculture ● Chapter 5- Mineral and Energy Resources ● Chapter 6- Manufacturing Industries ● Chapter 7- Life Lines of National Economy Democratic Politics: ● Chapter 1 - Power Sharing ● Chapter 2- Federalism ● Chapter 3- Gender, Religion and Caste ● Chapter 4- Political Parties ● Chapter 5- Outcomes of Democracy Economics: ● Chapter 1- Development ● Chapter 2- Sectors of Indian Economy ● Chapter 3- Money and credit ● Chapter 4 -Globalization and the Indian Economy
IT	Part A: ● Unit 1 Communication Skills ● Unit 2 Self-Management Skills ● Unit 3 Information and Communication Technology Skills ● Unit 4 Entrepreneurial Skills-II ● Unit 5 Green Skills- II Part B: ● Unit 1 Digital Documentation Advanced ● Unit 2 Electronic Spreadsheet Advanced ● Unit 3 Database Management System ● Unit 4 Web Application and Security

