

English Syllabus
Class – X
Session – 2026-27

TERM 1

MONTH	LITERATURE	LANGUAGE	PROJECT
APRIL	1. A Letter to God 2. Fire and Ice 3. Dust of Snow	1. Tenses 2. Modals	
MAY	1. Nelson Mandela 2. A Triumph of Surgery 3. The Thief's Story	1. Subject Verb Concord 2. Determiners 3. Letter of Complaint	Summer Vacation HHW
JUNE	1. Two Stories About Flying 2. A Tiger in the Zoo 3. The Ball Poem	1. Reported Speech <ul style="list-style-type: none"> • Commands and Requests • Statements • Questions 2. Letter to Editor	
JULY	1. From the Diary of Anne Frank 2. How to Tell Wild Animals 3. The Midnight Visitor	<ul style="list-style-type: none"> • Unseen Discursive Passage • Grammar- Gap filling, Editing and Transformation of Sentences 	
AUGUST	1. A Question of Trust 2. Footprints Without Feet	<ul style="list-style-type: none"> • Unseen Case-Based Factual Passage • Analytical Paragraph 	
SEPTEMBER	Revision	Revision	

TERM 2

MONTH	LITERATURE	LANGUAGE	PROJECT
OCTOBER	<ol style="list-style-type: none">1. Glimpses of India2. Amanda3. The Making of a Scientist	Letter Placing Order	Portfolio
NOVEMBER	<ol style="list-style-type: none">1. Madam Rides the Bus2. The Sermon at Benares3. For Anne Gregory4. The Necklace5. The Trees	Letter of Enquiry	
DECEMBER	<ol style="list-style-type: none">1. Mijbil the Otter2. The Proposal (Play)3. Fog4. Bholi5. The Book that Saved the Earth6. The Tale of Custard the Dragon	Revision	Winter Vacation HHW
JANUARY	Revision	<ol style="list-style-type: none">1. Comprehension (Revision)2. Grammar (Revision)	

Hindi Syllabus
Class – X
Session – 2026-27

TERM – 1 (प्रथम सत्र)

APRIL (अप्रैल)	क्षितिज भाग-2 सूरदास के पद, नेताजी का चश्मा कृतिका भाग-2 माता का अँचल व्यावहारिक व्याकरण रचना के आधार पर वाक्य भेद , वाच्य अपठित बोध अपठित काव्यांश/गद्यांश लेखन-कौशल अनुच्छेद-लेखन
MAY (मई)	क्षितिज भाग - 2 बालगोबिन भगत व्यावहारिक व्याकरण वाच्य लेखन-कौशल पत्र-लेखन
JUNE (जून)	क्षितिज भाग-2 राम-लक्ष्मण-परशुराम संवाद , लखनवी अंदाज़ कृतिका भाग-2 साना-साना हाथ जोड़ि व्यावहारिक व्याकरण पद-परिचय लेखन-कौशल स्ववृत्त-लेखन
JULY (जुलाई)	क्षितिज भाग-2 आत्मकथ्य, उत्साह, अट नहीं रही है, एक कहानी यह भी कृतिका भाग-2 मैं क्यों लिखता हूँ व्यावहारिक व्याकरण अलंकार: (उपमा, रूपक, उत्प्रेक्षा, अतिशयोक्ति, मानवीकरण) लेखन - कौशल संदेश-लेखन, ई-मेल लेखन

AUGUST (अगस्त)	श्रवण एवं वाचन कौशल की परीक्षा क्षितिज भाग-2 यह दंतुरित मुसकान फसल लेखन-कौशल विज्ञापन - लेखन
TERM-2 (द्वितीय सत्र)	
SEPTEMBER (सितम्बर)	सत्र - 1 परीक्षा हेतु पढाए गए पाठों की पुनरावृत्ति की जाएगी।
OCTOBER (अक्टूबर)	क्षितिज भाग-2 नौबत खाने में इबादत संगतकार संस्कृति दोनों सत्रों के पाठों की पुनरावृत्ति की जाएगी



Class-X 2nd language Bengali

Term-1

Month	Unit	Topic
April to May	১	গদ্য- জ্ঞানচক্ষু পদ্য- তিন পাহাড়ের কোলে ছোটগল্প-পোস্টমাস্টার ব্যাকরণ- সন্ধি(ব্যঞ্জনসন্ধি)
June	২	গদ্য- আলবাবু পদ্য- আয় আরো বেঁধে বেঁধে থাকি ছোটগল্প- পোস্টমাস্টার ব্যাকরণ- সমাস
July	৩	বোধপরীক্ষন নির্মিতি -সম্পাদকের কাছে পত্র অনুচ্ছেদ
August	৪	সমগ্র পাঠের পুনঃ অনুশীলন

Term-2

Month	Unit	Topic
September to October	৫	গদ্য- বহুরূপী পদ্য- অস্ত্রের বিরুদ্ধে গান ছোটগল্প- কাবুলিওয়ালা ব্যাকরণ- বাক্য পরিবর্তন
November	৬	গদ্য- অদলবদল পদ্য- একাকার ছোটগল্প- দানপ্রতিদান ব্যাকরণ- সাধু ও চলিত বোধপরীক্ষন নির্মিতি - সম্পাদকের কাছে পত্র, অনুচ্ছেদ
December to January	৭	Term 1 and 2 সমগ্র পাঠের পুনঃঅনুশীলন

Mathematics Syllabus of class X
Session 2026-27

Term – I

Months	Name of Chapters
April	1. Real Numbers and 2. Polynomial
May	3. Pair of Linear Equations in two variables and 4. Quadratic Equation
June	4. Quadratic Equation continued
July	5. Triangles 6. Trigonometry and its application
August	7. Arithmetic Progression and 8. Co-ordinate Geometry
September	9. Circle and 10. Area related to circles

Term –II

Months	Name of Chapters
October	11. Surface area and volume
November	12. Statistics and 13. Probability
December	Revision of all chapters from 1 to 13.

SCIENCE SYLLABUS

CLASS X

SESSION: 2026-'27

Biology

TERMS	MONTHS	UNITS & CHAPTERS	PROJECTS/ ACTIVITIES/ WORKSHEETS
I	April	Life Processes	✓ Lab based Practicals
	May Contd.....	✓ Worksheets
	June	Control & Coordination	✓ INTERACTI VE QUIZ
	July Contd.....	✓ Projects & activities
	August	How do Organisms Reproduce	✓ Lab Based Practicals
	September	Revision	✓ 1st term examination
II	October	Heredity	✓ Worksheets
	November	Our Environment Board Syllabus Completion and Revision	✓ Lab Based Practicals
	December	Pre-Board Examination	
	January	Practice Test	

Chemistry

Month	Chapter	Practical/ Experiment
Term-I April	Chemical Reactions and Equations	1. Finding the pH of the following samples by using pH paper/universal indicator: Unit-I (i) Dilute Hydrochloric Acid (ii) Dilute NaOH solution (iii) Dilute Ethanoic Acid solution (iv) Lemon juice (v) Water (vi) Dilute Hydrogen Carbonate solution. (To be continued next month)
Term-I May	Chemical Reactions and Equations (Continuation)	Finding the pH of the following samples by using pH paper/universal indicator: Unit-I (i) Dilute Hydrochloric Acid (ii) Dilute NaOH solution (iii) Dilute Ethanoic Acid solution (iv) Lemon juice (v) Water (vi) Dilute Hydrogen Carbonate solution. (Continuation)
Term-I June- July	Acids, Bases and Salts	2. Studying the properties of acids and bases (HCl & NaOH) on the basis of their reaction with: Unit-I a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate
Term-I August	Metals and Non-metals	Studying the properties of acids and bases (HCl & NaOH) on the basis of their reaction with: Unit-I a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate. (Continuation)
September	•Revision •Mid-term examination	3. Performing and observing the following reactions and classifying them into: Unit-I A. Combination reaction B. Decomposition reaction C. Displacement reaction D. Double displacement reaction (i) Action of water on quicklime (ii) Action of heat on ferrous sulphate crystals

		<p>(iii) Iron nails kept in copper sulphate solution</p> <p>(iv) Reaction between sodium sulphate and barium chloride solutions.</p>
<p>Term-II</p> <p>October</p>	<p>Metals and Non-metals(contd.)</p> <p>Carbon and Its Compounds</p>	<p>4.Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions: Unit-I</p> <p>i) ZnSO₄(aq)</p> <p>ii) FeSO₄(aq)</p> <p>iii) CuSO₄(aq)</p> <p>iv) Al₂ (SO₄)₃(aq)</p> <p>Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity based on the above result.</p>
<p>Term-II</p> <p>November-December</p>	<p>Carbon and Its Compounds (contd.)</p>	<p>5.√Properties of ethanol and ethanoic acid,Soap formation (saponification)</p> <p>√Cleaning capacity of soap vs detergent - Identification of functional groups</p>
<p>December-January</p>	<p>•Revision + Portfolio submission</p> <p>•Revision of all experiments - Practical file completion.</p> <p>•Pre Board Examination</p>	<p>Full practical revision, Record file completion, Viva voce</p>

Physics

TERMS	MONTHS	UNITS	CHAPTERS	TOPICS	PRACTICALS/ACTIVITIES/PROJECTS
I	April-May	III Natural phenomena	09	Reflection of light: Curved mirrors	Determine the focal length of concave & convex mirror
	June			Refraction of light: Lens Glass slab Prism	Tracing the path of a ray passing through a uniform rectangular glass slab
	July		10	Human eye & Colourful world	
	August			Continues	
	September			✓ Revision ✓ Mid-term examination	
II	October - November	IV Effect of current	11	Electricity	Studying the dependence of potential difference across a resistor on current. Determination of equivalent resistance of series & parallel combination
	November - December		12	Magnetic effect of current	
	December- January			✓ Revision ✓ Pre-board examination	

Social Science Syllabus
Class – X
Session – 2026-27

History syllabus for class 10

Month	Chapter
April	Nationalism in Europe
May	Nationalism in Europe
June	Nationalism in Europe
July	Nationalism in India
August	Nationalism in India
September	Mid Term
October	The Making of a Global World (to be evaluated in the board examination, subtopics 1–1.3)
November	Print Culture and the Modern World
December	The Age of Industrialization (to be assessed as a part of periodic assessment only)
January	Revision

Geography syllabus for class 10

Month	Chapter
April	<ul style="list-style-type: none"> • Resources and Development
May	<ul style="list-style-type: none"> • Forest and Wildlife Resources
June	<ul style="list-style-type: none"> • Water Resources
July	<ul style="list-style-type: none"> • Agriculture
August	<ul style="list-style-type: none"> • Agriculture
September	<ul style="list-style-type: none"> • Revision
October	<ul style="list-style-type: none"> • Minerals and Energy Resources
November	<ul style="list-style-type: none"> • Industry
December	<ul style="list-style-type: none"> • Revision

Class X (Political Science Syllabus)

Month (term 1)	Chapters
April + May	Chapter 1 – Power Sharing
June	Chapter 2 – Federalism
July + August	Chapter 3- Gender, Religion and Caste
Term 2 : September + October	Chapter 4– Political Parties
November	Chapter 5– Outcomes of Democracy

Class X (Economics Syllabus)

Month (term 1)	Chapters
April + May + June	Ch. 1 Development
July	Ch. 2 Sectors of the economy
August +September (puja vacation)	Ch. 3 Money & Credit (Project in Consumer awareness)
October +November	Ch. 4 Globalisation in Indian economy



Artificial Intelligence Syllabus
Class – X
Session – 2026-27

Month	Topic
April	<ul style="list-style-type: none"> • Communication Skills (Employability Skills) • Methods of Communication (Employability Skills) • Perspective in communication (Employability Skills) • Basic Writing Skills (Employability Skills)
May	Introduction to AI 1. Excite 2. Relate 3. Purpose 4. Possibilities 5. AI Ethics
June	<ul style="list-style-type: none"> • Self-Management Skills (Employability Skills)
July	Basic ICT skills (Employability Skills) AI Project Cycle 1. Problem Scoping 2. Data Acquisition 3. Data Exploration 4. Modelling
August	<ul style="list-style-type: none"> • Continuation of AI Project Cycle
September	<ul style="list-style-type: none"> • Neural Network
October	<ul style="list-style-type: none"> • Neural Network (Continued)
November	<ul style="list-style-type: none"> • Entrepreneurship Skills (Employability Skills) • Introduction to Python
December	<ul style="list-style-type: none"> • Introduction to Python (Continued)
January	<ul style="list-style-type: none"> • Green skills (Employability Skills)

Information Technology Syllabus
Class – X
Session – 2026-27

Information Technology (2025-26)

Month	Topic
April	<ul style="list-style-type: none"> • Communication Skills (Employability Skills) • Methods of Communication (Employability Skills) • Perspective in communication (Employability Skills) • Basic Writing Skills (Employability Skills)
May	<ul style="list-style-type: none"> • Applications of IT (Vocational Skills) • IT and ITeS industries (Vocational Skills)
June	<ul style="list-style-type: none"> • Self-Management Skills (Employability Skills)
July	<ul style="list-style-type: none"> • Basic ICT skills (Employability Skills) • Introduction to Word Processor (Vocational Skills)
August	<ul style="list-style-type: none"> • Working with word processor – tables, printing, mail merge (Vocational Skills)
September	<ul style="list-style-type: none"> • Introduction to Spreadsheet (Vocational Skills)
October	<ul style="list-style-type: none"> • Editing data in spreadsheet (Vocational Skills)
November	<ul style="list-style-type: none"> • Entrepreneurship Skills (Employability Skills) • Introduction to presentation software (Vocational Skills)
December	<ul style="list-style-type: none"> • Working with slides – using tables, using images, using slide master (Vocational Skills)
January	<ul style="list-style-type: none"> • Green skills (Employability Skills)