

**CLASS- X****SYLLABUS 2025-26****ENGLISH**

April	FIRST FLIGHT <ul style="list-style-type: none">• A letter to God• Nelson Mandela-A long walk to freedom POEMS <ul style="list-style-type: none">• Dust of Snow• Fire & Ice• Tiger in the Zoo WRITING SKILLS <p>Letter –placing order, enquiry, Complaint</p>
May	FIRST FLIGHT <ul style="list-style-type: none">• Two Stories about flying POEMS <ul style="list-style-type: none">• How to tell wild animals FOOTPRINT WITHOUT FEET <ul style="list-style-type: none">• A triumph of surgery• The thief's story GRAMMAR <ul style="list-style-type: none">• Integrated grammar practice-Editing, omission, rearranging of sentences WRITING SKILLS <p>Analytical Paragraph</p>
July	FIRST FLIGHT <ul style="list-style-type: none">• From the Diary of Anne Frank• Glimpses of India POEMS <ul style="list-style-type: none">• The Ball Poem FOOTPRINT WITHOUT FEET <ul style="list-style-type: none">• Midnight Visitor
August	FIRST FLIGHT <ul style="list-style-type: none">• Mijbil the otter• Madam Rides the bus POEMS <ul style="list-style-type: none">• Amanda FOOTPRINT WITHOUT FEET <ul style="list-style-type: none">• A question of trust• The Making of Scientist
September	FIRST FLIGHT POEMS <ul style="list-style-type: none">• Trees• Fog
October	FIRST FLIGHT <ul style="list-style-type: none">• The Sermon at Benaras POEMS <ul style="list-style-type: none">• The Tale of Custard, the Dragon FOOTPRINT WITHOUT FEET <ul style="list-style-type: none">• The Necklace
November	FIRST FLIGHT <ul style="list-style-type: none">• The Proposal POEMS <ul style="list-style-type: none">• For Anne Gregory FOOTPRINT WITHOUT FEET <ul style="list-style-type: none">• Bholi

December	<p>FOOTPRINTS WITHOUT FEET</p> <ul style="list-style-type: none"> • The Book that saved the world <p>GRAMMAR</p> <ul style="list-style-type: none"> • Revision of earlier concepts <p>WRITING SKILLS</p> <ul style="list-style-type: none"> • Revision of earlier concepts.
Jan & Feb	Pre-Board Exams
Syllabus for Assessment	
UT-1 / Quarterly Exam	<p>FIRST FLIGHT A letter to God, Nelson Mandela-A long walk to freedom, Two Stories about flying Poems- Dust of Snow, Fire &Ice, Tiger in the Zoo, How to tell wild animals</p> <p>FOOTPRINTS WITHOUT FEET A triumph of Surgery, The thief's story Writing Skills – Letter of Placing Order and Enquiry Grammar- Integrated grammar</p>
Mid-term	<p>FIRST FLIGHT A letter to God, Nelson Mandela-A long walk to freedom, Two Stories about flying , From the Diary of Anne Frank, Mijbil the otter, Glimpses of India, Madam rides the bus. Poems- Dust of Snow, Fire &Ice, Tiger in the Zoo, How to tell wild animals, the Ball poem, Fog, Trees, Amanda</p> <p>FOOTPRINTS WITHOUT FEET A triumph of Surgery, The thief's story, The Midnight Visitor, A question of trust, The making of a scientist Writing Skills – Letter of Placing Order and Enquiry, Complaint , Letter to Editor Analytical Paragraph Grammar- Integrated grammar</p>
UT-2	<p>FIRST FLIGHT The Sermon at Benaras, The proposal Poem – The tale of custard, the Dragon, For Anne Gregory</p> <p>FOOTPRINTS WITHOUT FEET The Necklace, Bholi</p>
Pre-Board	Complete Syllabus



SYLLABUS 2025-26

HINDI

April	<ul style="list-style-type: none">बड़े भाई साहब, डायरी का एक पन्ना, कबीर की साखी,व्याकरण- मुहावरे , अनुच्छेद
May	<ul style="list-style-type: none">मीरा के पद,संचयन- हरिहर काकारचना के आधार पर वाक्य भेद, समास, पत्र लेखन (औपचारिक),पदबंध,विज्ञापन,सूचना लेखन।
July	<ul style="list-style-type: none">तातारां-वामीरो कथा,तीसरी कसम के शिल्पकार-शैलेंद्र,(कविता)- मनुष्यता,व्याकरण -लघु कथा लेखन तथा ईमेल लेखन
August	<ul style="list-style-type: none">(कविता)- पर्वत प्रदेश में पावस ,पाठ- अब कहां दूसरों के दुख से दुखी होने वालेसंचयन-पाठ 2 सपनों के से दिन।व्याकरण दोहराव
September	<ul style="list-style-type: none">अर्धवार्षिक परीक्षा(पाठ)-पतझड़ में टूटी पत्तियां- झेन की देन, गिन्नी का सोना।
October	<ul style="list-style-type: none">पाठ -कारतूस,कविता-कर चले हम फिदा तथा तोप ।व्याकरण- समास, पदबंध, रचना के आधार पर वाक्य भेद और मुहावरे ।
November	<ul style="list-style-type: none">कविता- आत्मत्राण।संचयन- पाठ 3 - टोपी शुक्लालेखन कौशल का दोहराव- अनुच्छेद,पत्र, सूचना लेखन, विज्ञापन, ई-मेल लेखन व लघु कथा लेखन।
December	<ul style="list-style-type: none">पूरे पाठ्यक्रम का दोहराव।
Jan & Feb	
Syllabus for Assessment	

UT-1 / Quarterly Exam	बड़े भाई साहब, डायरी का एक पन्ना, कबीर की साखी, मीरा के पद, हरिहर काका व्याकरण :- रचना के आधार पर वाक्य भेद, समास, मुहावरे पदबंध, लेखन कौशल:- अनुच्छेद , पत्र लेखन (औपचारिक) तथा विज्ञापन एवं अपठित गद्यांश।
Mid-term	ततारा-वामीरो कथा, तीसरी कसम के शिल्पकर शैलेंद्र, अब कहां दूसरों के दुख से दुखी होने वाले, मनुष्यता, पर्वत प्रदेश में पावस, संचयन - सपनों के से दिन । व्याकरण:- रचना के आधार पर वाक्य भेद, समास, पदबंध, मुहावरे। लेखन:- पत्र लेखन औपचारिक, अनुच्छेद, विज्ञापन, सूचना लेखन, ई-मेल लेखन, लघु कथा लेखन। अपठित गद्यांश।
UT-2	पतझड़ में टूटी पत्तियां- झेन की देन , गिन्नी का सोना, कारतूस कर चले हम फिदा, तोप तथा आत्मत्राण। संचयन:- टोपी शुक्ला व्याकरण:- रचना के आधार पर वाक्य भेद, मुहावरे, पदबंध, समास। लेखन कौशल:- अपठित गद्यांश, अनुच्छेद , औपचारिक पत्र , सूचना लेखन , विज्ञापन , ईमेल लेखन, लघु कथा लेखन।
Pre-Board	Complete Syllabus



SYLLABUS 2025-26

MATHS

April	Chapter: 1 Real Numbers Chapter: 2 Polynomial Chapter: 13 Statistics
May	Chapter: 3 Linear Equation in 2 Variable Chapter: 14 Probability
July	Chapter: 4 Quadratic Equation Chapter: 5 Arithmetic Progression Chapter: 6 Triangles
August	Chapter: 10 Circles Chapter: 7 Coordinate Geometry
September	Mid Term
October	Chapter: 8 Introduction to Trigonometry Chapter: 9 Application Of Trigonometry
November	Chapter: 11 Areas Related To Circles Chapter: 12 Surface Area and Volume
December	REVISION
January	REVISION
February	REVISION + PRACTICALS
Syllabus for Assessment	
UT1	Chapters: 1, 2, 3 and 14
Mid-Term	Chapters: 1, 2, 3, 4, 5, 6, 7 and 13
UT2	Chapters: 8, 9, 10 and 11
Pre-Board	Complete Syllabus



SYLLABUS 2025-26

SCIENCE

April	<p>Chapter 1- Chemical reactions and equations (Chemical equation, Balanced chemical equation, implications of a balanced chemical equation)</p> <p>Chapter 5- Life Process ('Living Being'. Basic concept of nutrition)</p>
May	<p>Chapter 1- Chemical reactions and equations (types of chemical reactions: combination, decomposition, displacement, double displacement, precipitation, oxidation and reduction, rancidity)</p> <p>Chapter 5- Life Process (nutrition, respiration, in plants and animals.)</p> <p>Chapter 9- Light reflection and Refraction (Reflection of light by curved surfaces; Images formed by spherical mirrors, centre of curvature, principal axis, principal focus, focal length, mirror formula, magnification)</p> <p>PRACTICALS</p> <ol style="list-style-type: none"> Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions: i) $\text{ZnSO}_4(\text{aq})$ ii) $\text{FeSO}_4(\text{aq})$ iii) $\text{CuSO}_4(\text{aq})$ iv) $\text{Al}_2(\text{SO}_4)_3(\text{aq})$ Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity based on the above result. Performing and observing the following reactions and classifying them into: 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 (iii) Iron nails kept in copper sulphate solution (iv) Reaction between sodium sulphate and barium chloride solutions Preparing a temporary mount of a leaf peel to show stomata.
July	<p>Chapter 2- Acids, bases and salts: (Their definitions in terms of furnishing of H^+ and OH^- ions, General properties, examples and uses, concept of pH scale, importance of pH in everyday life;)</p> <p>Chapter 5- Life Process (transport and excretion in plants and animals.)</p> <p>Chapter 9- Light reflection and Refraction (magnification. Refraction; Laws of refraction, refractive index. Refraction of light by spherical lens; Image formed by spherical lenses; Lens formula (Derivation not required); Magnification. Power of a lens.)</p> <p>PRACTICALS</p> <ol style="list-style-type: none"> A. 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 B. Studying the properties of acids and bases (HCl & NaOH) on the basis of their reaction with a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate Experimentally show that carbon dioxide is given out during respiration. Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result. Determination of the focal length of: i) Concave mirror ii) Convex lens by obtaining the image of a distant object
August	<p>Chapter 2- Acids, bases and salts: (preparation and uses of Sodium Hydroxide, Bleaching powder, Baking soda, Washing soda and Plaster of Paris)</p> <p>Chapter 10- Human Eye and Colorful World (Refraction of light through a prism, dispersion of light, scattering of light, applications in daily life.)</p> <p>Chapter 13 – Our environment: (Eco-system, Environmental problems, Ozone depletion, waste production and their solutions. Biodegradable and non-biodegradable substances)</p> <p>PRACTICALS</p> <ol style="list-style-type: none"> Study of the following properties of acetic acid (ethanoic acid): i) Odour ii) solubility in water iii) effect on litmus iv) reaction with Sodium Hydrogen Carbonate Tracing the path of the rays of light through a glass prism.
September	<p>Chapter 3- Metals and nonmetals: (Properties of metals and non-metals; Reactivity series; Formation and properties of ionic compounds)</p> <p>Chapter 6-Control and co-ordination in animals and plants: (Tropic movements in plants; Introduction of plant hormones;)</p> <p>Chapter 11- Electricity Electric current, potential difference and electric current. Ohm's law; Resistance, Resistivity, Factors on which the resistance of a conductor depends. Series combination of resistors, parallel combination of resistors and its applications in daily life.</p>

	PRACTICALS 1.Studying the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plotting a graph between V and I
October	Chapter 3- Metals and nonmetals: (Basic metallurgical processes; Corrosion and its prevention.) Chapter 4- Carbon compounds: (Covalent bonding in carbon compounds. Versatile nature of carbon. Homologous series Chapter 6-Control and co-ordination in animals and plants (Control and co-ordination in animals: Nervous system; Voluntary, involuntary and reflex action; Chemical co-ordination ,animal hormones) Chapter 11- Electricity (parallel combination of resistors and its applications in daily life. Heating effect of electric current and its applications in daily life. Electric power, Interrelation between P, V, I and R) PRACTICALS 1.Determination of the equivalent resistance of two resistors when connected in series and parallel. 2.Study of the comparative cleaning capacity of a sample of soap in soft and hard water.
November	Chapter 4- Carbon compounds: Covalent bonding in carbon compounds. Versatile nature of carbon. Homologous series . Nomenclature of carbon compounds containing functional groups (halogens, alcohol, ketones, aldehydes, alkanes and alkynes), difference between saturated hydro carbons and unsaturated hydrocarbons. Chemical properties of carbon compounds (combustion, oxidation, addition and substitution reaction). Ethanol and Ethanoic acid (only properties and uses), soaps and detergents) Chapter 7-How do organisms reproduce Chapter 12- Magnetic effects of current PRACTICALS 1.Studying (a) binary fission in Amoeba, and (b) budding in yeast and Hydra with the help of prepared slides. 2..Identification of the different parts of an embryo of a dicot seed (Pea, gram or red kidney bean).
December	Chapter 8 Heredity:
January	Pre board.
February	Board exams
Syllabus	
Unit Test -1	Chapter 1- Chemical reactions and equations Chapter 2- Acids, bases and salts: Chapter 5- Life Process ('Living Being'. Basic concept of nutrition, nutrition and respiration in plants and animals) Chapter 9- Light reflection and Refraction (Reflection of light by curved surfaces; Images formed by spherical mirrors,)
Mid-Term	Chapter 1- Chemical reactions and equations Chapter 2- Acids, bases and salts Chapter 5- Life Process Chapter 9- Light reflection and Refraction Chapter 10- Human Eye and Colorful World Chapter 13 – Our environment

Unit Test - 2	Chapter 1- Chemical reactions and equations Chapter 2- Acids, bases and salts Chapter 3- Metals and nonmetals Chapter 4- Carbon compounds: Chapter 5- Life Process Chapter 6-Control and co-ordination in animals and plants Chapter 7-How do organisms reproduce Chapter 8 Heredity Chapter 9- Light reflection and Refraction Chapter 10- Human Eye and Colorful World Chapter 11- Electricity Chapter 12- Magnetic effects of current Chapter 13 – Our environment .
Pre-Board	Complete Syllabus
Internal assessment	
Management of Natural Resources	



SYLLABUS 2025-26

SOCIAL STUDIES

April	HISTORY – Nationalism In Europe POL SCI - Power Sharing ECO - Development GEO - Resources And Development
May	HISTORY - Nationalism In India POL SCI - Federalism Geo - Forest And Wildlife
July	HISTORY- Nationalism In India (Contd) POL SCI -Gender , Religion And Caste GEO - Water Resources ECO - Sectors Of Indian Economy
August	HISTORY – The Making Of Global World (Pg 77 To 80) POL SCI - Money And Credit GEO - Agriculture
September	HALF YEARLY EXAMS
October	HISTORY - Print Culture POL SCI - Political Parties GEO - Minerals And Energy Resources
November	HISTORY - Print And Cultue (Contd) POL SCI - Outcomes Of Democracy ECO - Globalization GEO - Manufacturing Industries
December	HISTORY- Revision POL SCI – REVISION ECO - Globalization (Contd) GEO - Lifelines To Indian Economy_
January	RE BOARD
February	REVISION
UT-1	HISTORY- Nationalism In Europe POL SCIENCE - Power Sharing ECO - Development GEO - Minerals And Energy Resources
Mid-Term	ALL THE CHAPTERS COVERED TILL AUGUST
UT- 2	HIST - Print Culture POL SCI - Political Parties ECO - Globalization GEO - Manufacturing Industries
PRE-BOARDS	<u>FULL SYLLABUS</u>



SYLLABUS 2025-26

MARKETING & SALES

April-May	PART A: Employability Skill <ul style="list-style-type: none"> • Communication Skills (Unit 1) PART B: Subject Skills <ul style="list-style-type: none"> • Unit 1: Sales with other functions Introduction to Marketing Mix Unit 2: Market (Segmentation, Targeting and Positioning)
July	PART A: Employability Skill <ul style="list-style-type: none"> • Self-Management Skills PART B: Subject Skills <ul style="list-style-type: none"> • Basic Concepts of Sales
August	PART A: Employability Skill <ul style="list-style-type: none"> • Basic ICT Skills (Unit 3) PART B Subject Skills <ul style="list-style-type: none"> • Unit 3: Basic concept of Sales (Contd) • Career in Selling
September	REVISION
October	PART A: Employability Skill <ul style="list-style-type: none"> • Entrepreneurial Skills (Unit 4) PART B Subject Skills <ul style="list-style-type: none"> • Career in Selling • Skills in Selling
November	PART A: Employability Skill <ul style="list-style-type: none"> • Green Skills PART B Subject Skills <ul style="list-style-type: none"> • Skills in Selling
December	Revision
January & Feb	Pre-Board
Syllabus	
UT-1	PART A: Employability Skill <ul style="list-style-type: none"> • Communication Skills (Unit 1) PART B: Subject Skills <ul style="list-style-type: none"> Unit 1: Sales with other functions Introduction to Marketing Mix Unit 2: Market (Segmentation, Targeting and Positioning)
Mid-Term	PART A: Employability Skill <ul style="list-style-type: none"> • Self Management Skills (Unit 2) • Basic ICT Skills (Unit 3) <ul style="list-style-type: none"> • Communication Skills (Unit 1) PART B Subject Skills <ul style="list-style-type: none"> Unit 1: Sales with other functions Introduction to Marketing Mix Unit 2: Market (Segmentation, Targeting and Positioning) Unit 3 : Basic Concepts of Sales
UT-2	PART A: Employability Skill <ul style="list-style-type: none"> • Entrepreneurial Skills (Unit 4) PART B Subject Skills <ul style="list-style-type: none"> Career in Selling , Skills in selling
Pre-Board	Complete Syllabus



SYLLABUS 2025-26

INFORMATION TECHNOLOGY

April	PART A: Employable Skill <ul style="list-style-type: none"> Communication Skills (Unit 1)
May	Part A : Employability Skill <ul style="list-style-type: none"> Unit-4 Entrepreneurial Skills Part B : Subject Skill <ul style="list-style-type: none"> Unit-1 Digital Documentation
July	Part A : Employability Skill <ul style="list-style-type: none"> Unit-2 Self- Management Skills Part B : Subject Skill <ul style="list-style-type: none"> Unit-2 Electronic Spreadsheet
August	PART A: Employability Skill <ul style="list-style-type: none"> Unit 3 ICT Skills PART B Subject Skills <ul style="list-style-type: none"> Web application and security
September	PART B Subject Skills Web application and security(contd)Revision
October	PART B Subject Skills <ul style="list-style-type: none"> Database Management System
November	PART A: Employability Skill <ul style="list-style-type: none"> Unit 5 Green Skills
December	Revision
Jan & Feb	Pre-Board & Practical
Syllabus	
UT-1	PART A: Employability Skill <ul style="list-style-type: none"> Unit-1 Communication Skills Part B : Subject Skill <ul style="list-style-type: none"> Unit-1 Digital Documentation
Mid-Term	Part A : Employability Skill <ul style="list-style-type: none"> Self- Management Skills Communication Skills (Unit 1) Entrepreneurial Skills ICT Skills Part B : Subject Skill <ul style="list-style-type: none"> Unit-2 Electronic Spreadsheet Digital Documentation Web application and security
UT-2	Part B : Subject Skill <ul style="list-style-type: none"> Database Management System Green Skills
Pre-Board	Complete Syllabus



SYLLABUS 2025-26

SINDHI

April	جيڻد ليخو , جيئنس مڻيو, ادڊ, ايسٽلاھ ساڳيآ مانا وارا لڦڙڻ خٽو, ٻيٽو- هريجنن جا ڳوٺ ڀاڻ - هر هال ۾ جيڻا ره ۽ شانتي نيڪيٽن
May	ايسٽو, ڀهاڪا, ڄمان, مڙمڙ ڀاڻ- لاهيڻو لال ۽ سينڊي ٻوليآ جي بڻياد
July	ڀاڻ - اڄانٽا جي ڳوٺاڻ ۽ تڪڙير ۽ تڊبير ٻيٽو - سور سورڻ, ڀڳيتا ۽ شه سڀاري
August	ڀاڻ - راجا رنجيت سينگ جا ب ورتاڻ ۽ آچاري ونيوبا ٻيٽو - هيمالين ۽ ليلا خي هيدايت آخاڻي- سيناڻي سس
September	ڏايلوڱ ۽ وڃاڻ ٻيٽو- ڀوڙيت ڀاڻ - ادب ۽ ساهيتي
October	جيڻد ليخو , جيئنس مڻيو, ادڊ , ايسٽلاھ, خٽو ڀاڻ - ليلا چنيسر ٻيٽو - هليو هلو ۽ مڙڪيل خي ماتي ڪر
November	آخاڻي - براهما جي ٻول ٻيٽو - هڪو ڪوٽڻ
December	Revision
Jan & Feb	
Syllabus	
UT-1	<ul style="list-style-type: none">جيڻد ليخو , جيئنس مڻيو, ادڊ, ايسٽلاھ, خٽو, ايسٽو, ڀهاڪا, ڄمان, ساڳيآ مانا وارا لڦڙڻٻيٽو- هريجنن جا ڳوٺڀاڻ - هر هال ۾ جيڻا ره ۽ شانتي نيڪيٽنڀاڻ- لاهيڻو لال ۽ سينڊي ٻوليآ جي بڻياد.

Mid-Term	<ul style="list-style-type: none"> • पाठ - अजंता जी गुफाऊ ऐं तकदीर ऐं तदबीर • पाठ - राजा रंजीत सिंघ जा ब वरताउ ऐं आचार्य विनोबा • बैतु - सुर सोरठ, पवित्रता ऐं शह सवारी • हिमालय ऐं लीला खें हिदायत • रिपोर्ट, ज़मान, खतु, मज़मून • आखाणी- सियाणी ससु
UT-2	<ul style="list-style-type: none"> • जिंद लिखो , जिन्स मटियो, अदद , इस्तलाह, खतु • पाठ - लीला चनेसर • बैतु - हलियो हलु ऐं मुश्किल खें माति कर , हिकु कुटुंब • आखाणी - ब्रहमा जी भुल
Pre-Board	Complete Syllabus