

ACADEMIC YEAR - 2026-27
YEARLY SYLLABUS PLANNER - GRADE X

MONTH	SCIENCE
APRIL	<p style="text-align: center;">Chapter 9 Light – Reflection and Refraction 9.1 Reflection Of Light 9.2 Spherical Mirrors 9.3 Refraction Of Light</p> <p style="text-align: center;">Ch.1 Chemical Reactions and equations 1.1 Chemical Equations 1.2 Types Of Chemical Reactions 1.3 Have You Observed The Effects Of Oxidation Reactions In Everyday Life?</p> <p style="text-align: center;">Chapter 5 Life Processes 5.1 What Are Life Processes? 5.2 Nutrition 5.3 Respiration 5.4 Transportation 5.5 Excretion</p> <p>*CBSE Suggested Practicals Determination of the focal length of: A concave mirror A convex lens by obtaining the image of a distant object Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measuring: Angle of incidence Angle of refraction Angle of emergence Performing and observing the following chemical reactions and classifying them as: Combination reaction (Action of water on quicklime) Decomposition reaction (Action of heat on ferrous sulphate crystals) Displacement reaction (Iron nails in copper sulphate solution) Lab Demonstrations: Show colour changes, gas evolution, and precipitation. Performing and observing the following chemical reactions and classifying them as: Combination reaction (Action of water on quicklime) Decomposition reaction (Action of heat on ferrous sulphate crystals) Displacement reaction (Iron nails in copper sulphate solution) Double displacement reaction (Reaction between sodium sulphate and barium chloride solutions) Performing and observing the following chemical reactions and classifying them as: Combination reaction (Action of water on quicklime) Decomposition reaction (Action of heat on ferrous sulphate crystals) Displacement reaction (Iron nails in copper sulphate solution)</p>

	<p>Double displacement reaction (Reaction between sodium sulphate and barium chloride solutions) Preparing a temporary mount of a leaf peel to show stomata Experimentally showing that carbon dioxide is released during respiration</p> <p><u>PLA 1 Portion (22 – 25 April / 21 -23 May)</u> Chapter 9 Light – Reflection and Refraction Chapter 1 Chemical Reactions and Equations Chapter 1 Chemical Reactions and Equations</p>
<p style="text-align: center;">JUNE</p>	<p>Chapter 10 The Human Eye and the Colourful World 10.1 The Human Eye 10.2 Defects Of Vision And Their Correction 10.3 Refraction Of Light Through A Prism 10.4 Dispersion Of White Light By A Glass Prism 10.5 Atmospheric Refraction 10.6 Scattering Of Light</p> <p>Chapter 2 Acids, Bases, and Salts 2.1 Understanding The Chemical Properties Of Acids And Bases 2.2 What Do All Acids And All Bases Have In Common? 2.3 How Strong Are Acid Or Base Solutions? 2.4 More About Salts</p> <p>Chapter 6 Control and Coordination 6.1 Animals – Nervous System 6.2 Coordination In Plants 6.3 Hormones In Animals</p> <p>*CBSE suggested practicals Tracing the path of light rays through a glass prism Applications of acids and bases in daily life. Finding the pH of different samples using pH paper/universal indicator Studying the properties of acids and bases (HCl & NaOH) by their reaction with: Litmus solution (Blue/Red) Zinc metal Solid sodium carbonate.</p> <p><u>PLA 2 Portion (18 -20 June/ 21 -23 May)</u> Chapter 10 The Human Eye and the Colourful World Chapter 2 Acids, Bases, and Salts Chapter 6 Control and Coordination</p>

JULY

Chapter 11 Electricity

- 11.1 Electric Current And Circuit
- 11.2 Electric Potential And Potential Difference
- 11.3 Circuit Diagram
- 11.4 Ohm's Law
- 11.5 Factors On Which The Resistance Of A Conductor Depends
- 11.6 Resistance Of A System Of Resistors
- 11.7 Heating Effect Of Electric Current
- 11.8 Electric Power

Chapter 3 Metals and Non-metals

- 3.1 Physical Properties
- 3.2 Chemical Properties Of Metals
- 3.3 How Do Metals And Non-Metals React?
- 3.4 Occurrence Of Metals
- 3.5 Corrosion

Chapter 7 How do Organisms Reproduce?

- 7.1 Do Organisms Create Exact Copies Of Themselves?
- 7.2 Modes Of Reproduction Used By Single Organisms
- 7.3 Sexual Reproduction

CBSE suggested practical's

Studying the dependence of potential difference (V) on current (I) in a resistor and determining its resistance

Plotting a graph between V and I

Determining the equivalent resistance of two resistors when connected in series and parallel.

Observing the action of Zn, Fe, Cu, and Al metals on the following salt solutions:

ZnSO₄(aq), FeSO₄(aq), CuSO₄(aq), Al₂(SO₄)₃(aq)

Arranging metals in decreasing order of reactivity.

Studying binary fission in Amoeba and budding in yeast & Hydra using prepared slides

Chapter: How Do Organisms Reproduce?

Identification of different parts of an embryo of a dicot seed (Pea, Gram, or Red Kidney Bean)

PERIODIC TEST-I (19th – 24th)

Chapter 1 Chemical Reactions and Equations 1

Chapter 2 Acids, Bases, and Salts

Chapter 5 Life Processes

Chapter 6 Control and Coordination

Chapter 9 Light – Reflection and Refraction

Chapter 10 The Human Eye and the Colourful World

Internal Assessment (SEA + MAS) will carry a weightage of 20 marks and will be considered in the final result.

AUGUST	<p style="text-align: center;">Chapter 12 Magnetic Effects of Electric Current 12.1 Magnetic Field And Field Lines 12.2 Magnetic Field Due To A Current-Carrying Conductor</p> <p style="text-align: center;">Chapter 4 Carbon and its Compounds 4.1 Bonding In Carbon – The Covalent Bond 4.2 Versatile Nature Of Carbon</p> <p style="text-align: center;">Chapter 8 Heredity 8.1 Accumulation Of Variation During Reproduction 8.2 Heredity</p> <p><u>CBSE suggested practicals</u> Studying the properties of acetic acid (ethanoic acid): Odour Solubility in water Effect on litmus Reaction with sodium hydrogen carbonate Comparative cleaning capacity of soap in soft and hard water</p> <p style="text-align: center;"><u>PLA 3 Portion (12 -14 August)</u> Chapter 12 Magnetic Effects of Electric Current Chapter 4 Carbon and its Compounds Chapter 8 Heredity</p>
SEPTEMBER	<p style="text-align: center;">Chapter 12 Magnetic Effects of Electric Current 12.3 Force On A Current-Carrying Conductor In A Magnetic Field Chapter 4 Carbon and its Compounds 4.3 Chemical Properties Of Carbon Compounds Chapter 13 Our Environment 13.1 Eco-System — What Are Its Components?</p> <p style="text-align: center;">Revision & Intervention for Periodic Test 2 (1st August to 3rd September 2026) PT 2 / Term 1 (7th – 19th Sept) Portion:</p> <p style="text-align: center;">Chapter 1 Chemical Reactions and Equations Chapter 2 Acids, Bases and Salts Chapter 3 Metals and Non-metals Chapter 5 Life Processes Chapter 6 Control and Coordination Chapter 7 How do Organisms Reproduce? Chapter 8 Heredity Chapter 9 Light – Reflection and Refraction Chapter 10 The Human Eye and the Colourful World Chapter 11 Electricity</p> <p style="text-align: center;"><i>Internal Assessment (SEA + MAS) will carry a weightage of 20 marks and will be considered in the final result.</i></p>
OCTOBER	<p style="text-align: center;">Chapter 12 Magnetic Effects of Electric Current 12.4 Domestic Electric Circuits</p> <p style="text-align: center;">Chapter 4 Carbon and its Compounds 4.4 Some Important Carbon Compounds – Ethanol And Ethanoic Acid 4.5 Soaps And Detergents</p> <p style="text-align: center;">Chapter 13 Our Environment 13.2 How Do Our Activities Affect The Environment?</p>
NOVEMBER	Overall Revision

	PB-1 Revision-5th Nov-13 Nov PT III/PB I (16th – 27th Nov) Portion: Complete (As given by CBSE Board)
DECEMBER	Overall Revision PB II (15 – 27 Dec) <i>Internal Assessment (SEA + MAS) will carry a weightage of 20 marks and will be considered in the final result.</i>
JANUARY	Overall Revision and Interventions for Pre-board-III PB-III Portion: Complete (As given by CBSE Board)
FEBRUARY	Overall Revision. Board Examination as per the CBSE Schedule
Total Working Days	243

ACADEMIC YEAR - 2026-27
YEARLY SYLLABUS PLANNER - GRADE X

MONTH	ENGLISH
APRIL	<ul style="list-style-type: none"> First Flight (Prose): Ch 1: A Letter to God, Ch 2: Nelson Mandela: Long Walk to Freedom First Flight (Poetry): Poem 1: Dust of Snow, Poem 2: Fire and Ice Footprints Without Feet: Ch 1: A Triumph of Surgery Grammar: Tenses Writing: Formal Letter (Complaint/Editor) <p>Periodic Learning Assessment 1 Portion (22 – 25 April)</p> <ul style="list-style-type: none"> Literature: A Letter to God, Dust of Snow, Fire and Ice Grammar: Tenses Writing: Formal Letter
JUNE	<ul style="list-style-type: none"> First Flight (Prose): Ch 3: Two Stories about Flying (I. His First Flight, II. Black Aeroplane) First Flight (Poetry): Poem 3: A Tiger in the Zoo Footprints Without Feet: Ch 2: The Thief's Story Grammar: Modals Reading: Discursive Passage Practice <p>Periodic Learning Assessment 2 Portion (21 -23 May/18 – 20 June)</p> <ul style="list-style-type: none"> Literature (Backlog): Nelson Mandela, A Triumph of Surgery Literature (Current): Two Stories about Flying, A Tiger in the Zoo Grammar: Modals
JULY	<ul style="list-style-type: none"> First Flight (Prose): Ch 4: From the Diary of Anne Frank, Ch 5: Glimpses of India (Parts I, II, III) First Flight (Poetry): Poem 4: How to Tell Wild Animals, Poem 5: The Ball Poem Footprints Without Feet: Ch 3: The Midnight Visitor Grammar: Subject-Verb Concord Writing: Analytical Paragraph (Map/Chart/Graph) <p>PERIODIC TEST-I (13th – 18th July)</p> <ul style="list-style-type: none"> Prose: Ch 1: A Letter to God, Ch 2: Nelson Mandela, Ch 3: Two Stories about Flying, Ch 4: From the Diary of Anne Frank Poetry: Poem 1: Dust of Snow, Poem 2: Fire and Ice, Poem 3: A Tiger in the Zoo, Poem 4: How to Tell Wild Animals Footprints: Ch 1: A Triumph of Surgery, Ch 2: The Thief's Story Grammar: Tenses, Modals Writing: Formal Letter, Analytical Paragraph <i>Internal Assessment (Periodic Tests, Multiple Assessments, Portfolio, and ASL) will carry a weightage of 20 marks.</i>

<p style="text-align: center;">AUGUST</p>	<ul style="list-style-type: none"> • First Flight (Prose): Ch 6: Mijbil the Otter • First Flight (Poetry): Poem 6: Amanda!, Poem 7: The Trees • Footprints Without Feet: Ch 4: A Question of Trust, Ch 5: Footprints without Feet • Grammar: Determiners • Writing: Formal Letter (Inquiry/Placing Order) • Activity: Subject Enrichment Activity (ASL - Speaking & Listening) <p>Periodic Learning Assessment 3 Portion (12 – 14 August)</p> <ul style="list-style-type: none"> • Literature (July Backlog): Glimpses of India, The Ball Poem, The Midnight Visitor • Grammar: Subject-Verb Concord • Writing: Analytical Paragraph
<p style="text-align: center;">SEPTEMBER</p>	<ul style="list-style-type: none"> • Revision: Term 1 Syllabus • Reading: Case-based Factual Passage Practice <p>PERIODIC TEST-2 Revision-1st to 3rd September.</p> <p>PT 2 / Term 1 Exam (7th – 19th Sept)</p> <ul style="list-style-type: none"> • Full Syllabus Covered from April to August: <ul style="list-style-type: none"> ○ Prose: Ch 1, 2, 3, 4, 5, 6 ○ Poetry: Poems 1, 2, 3, 4, 5, 6, 7 ○ Footprints: Ch 1, 2, 3, 4, 5 ○ Grammar: Tenses, Modals, Subject-Verb Concord, Determiners ○ Writing: Formal Letters (All types), Analytical Paragraph ○ Reading: Discursive & Case-based Passages • <i>Internal Assessment (Periodic Tests, Multiple Assessments, Portfolio, and ASL) will carry a weightage of 20 marks.</i> <p>First Flight (Prose): Ch 7: Madam Rides the Bus First Flight (Poetry): Poem 8: Fog</p>
<p style="text-align: center;">OCTOBER</p>	<ul style="list-style-type: none"> • First Flight (Prose): Ch 8: The Sermon at Benares • First Flight (Poetry): Poem 9: The Tale of Custard the Dragon, Poem 10: For Anne Gregory • Footprints Without Feet: Ch 6: The Making of a Scientist, Ch 7: The Necklace, Ch 8: Bholi • Grammar: Reported Speech (Commands, Statements, Questions) • Revision: Integrated Grammar & Writing <p>Status: <i>Syllabus Completed.</i></p>
<p style="text-align: center;">NOVEMBER</p>	<ul style="list-style-type: none"> • First Flight (Prose): Ch 9: The Proposal (Play) • Footprints Without Feet: Ch 9: The Book That Saved the Earth <p style="text-align: center;"><u>Overall Revision</u></p> <p style="text-align: center;"><u>PT III/Pre-Board I (16th – 27th Nov)</u> <u>Portion: Complete (As given by CBSE Board)</u></p>
	<p style="text-align: center;"><u>Overall Revision</u></p>

<p>DECEMBER</p>	<p style="text-align: center;"><u>Pre-Board II (11th – 23rd Dec)</u> <u>Portion: Complete (As given by CBSE Board)</u></p> <p><i>Subject Enrichment Activity (ASL - Speaking & Listening) to be conducted for Internal Assessment.</i></p> <p><i>Internal Assessment (Periodic Tests, Multiple Assessments, Portfolio, and ASL) will carry a weightage of 20 marks and will be considered in the final result.</i></p>
<p>JANUARY</p>	<p style="text-align: center;"><u>Overall Revision and Interventions for Pre-board-III</u></p> <p style="text-align: center;"><u>Pre-Board - III</u></p> <p style="text-align: center;"><u>Portion: Complete (As given by CBSE Board)</u></p>
<p>FEBRUARY</p>	<p style="text-align: center;">Overall Revision. Board Examination as per the CBSE Schedule</p>

MDN EDIFY EDUCATION
YEARLY SYLLABUS PLANNER 2026-27

GRADE X	
MONTH	ICT
APRIL	<p>Part A Employability Skills Unit-1 Communication Skills -II Chapter -1 Communication Skills Unit -2 Self-Management Skills -II Chapter -2 Self-Management <u>PLA 1: (22nd – 25th April / 21st -23rd May)</u> <u>PLA 1 portion: Part A Ch 1 & Ch 2</u></p>
JUNE	<p>Unit -3 ICT Skills -II Chapter -3 Information Technology and Communication Part B Subject-Specific Skills Unit -1 Digital Documentation (Advanced) Chapter -1 Advanced Features of Word Processor <u>PLA 2: (18th -20th June)</u> <u>PLA 2 Portion: Part A Ch 3</u></p>
JULY	<p>Unit -2 Electronic spreadsheet (Advanced) Chapter -2 Advanced Features of Spreadsheet Chapter -3 More about Spreadsheet Unit -3 Data Base Management System Chapter - 4 Database Management (Cont.....)</p> <p style="text-align: center;">PERIODIC TEST-I (13th – 18th July) Portion for PT-01: Part A Employability Skills Unit-1 Communication Skills -II Chapter -1 Communication Skills Unit -2 Self-Management Skills -II Chapter -2 Self-Management Unit -3 ICT Skills -II Chapter -3 Information Technology and Communication Part B Subject-Specific Skills Unit -1 Digital Documentation (Advanced) Chapter -1 Advanced Features of Word Processor Chapter –2 Advanced Feature of spreadsheet</p>
AUGUST	<p>Unit -3 Database Management System Chapter - 4 Database Management (Cont....) Part A Employability Skills Unit – 4 Entrepreneurial Skills -II Chapter - 4 Entrepreneurship Unit -5 Green Skills -II Chapter -5 Green Skills Part B Subject-Specific Skills</p>

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	<p>Chapter 5: More on Database PLA 3 Portion (12th August -14th August) PLA 3 Portion: Part B Subject-Specific Skills Unit -2 Electronic spreadsheet (Advanced) Chapter -3 More about Spreadsheet Unit -3 Data Base Management System Chapter - 4 Database Management</p>
SEPTEMBER	<p>Unit -4 Web Applications and Security Chapter: 6 Web Application Revision & Intervention for Periodic Test 2 (1st August to 3rd September 2026) PT 2 / Term 1 (7th – 19th Sept) Portion for PT-02: Part A Employability Skills Unit-1 Communication Skills -II Chapter 1: Communication Skills. Unit -2 Self-Management Skills -II Chapter 2: Self – Management Skills Unit -3 ICT Skills -II Chapter 3: Information Technology and Communication Part B Subject-Specific Skills Unit -1 Digital Documentation (Advanced) Chapter -1 Advanced Features of Word Processor Unit -2 Electronic spreadsheet (Advanced) Chapter -2 Advanced Features of Spreadsheet Chapter -3 More about Spreadsheet Unit -3 Data Base Management System Chapter - 4 Database Management Part A Employability Skills Unit – 4 Entrepreneurial Skills -II Chapter - 4 Entrepreneurship Unit -5 Green Skills -II Chapter -5 Green Skills Part B Subject-Specific Skills Chapter 5: More on Database <i>MAS & SEA to be conducted and recorded in this month.</i></p>
OCTOBER	<p>Chapter -7 Web Security and Workplace Safety</p>
NOVEMBER	<p align="center">Overall Revision PT III/PB I (16th – 27th Nov) Portion: Complete (As given by CBSE Board)</p>
DECEMBER	<p align="center">Overall Revision <i>SEA to be conducted and recorded in this month.</i> PB II (15 – 27 Dec)</p>

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JANUARY	Overall Revision and Interventions for Pre-board-III PB-III Portion: Complete (As given by CBSE Board)
FEBRUARY	Overall Revision. Board Examination as per the CBSE Schedule
Total Working Days	227 Working days include all revision and assessment days, Annual day/ Sports Day (Tentative dates)

	Month	Chapter Names
1.	APRIL	<p>Geography: Ch 1 Resources and Development</p> <ul style="list-style-type: none"> • Resources • Classification of Resources - On the basis of origin, exhaustibility, ownership and on the basis of development. • Development of Resources • Resource Planning- Resource Planning in India • Conservation of Resources • Land Resources- Land Utilisation, land use pattern in India, land degradation and conservation measures • Soil as a Resource Classification of Soil and Soil Erosion and Soil Conservation- <p>Economics Ch 1 Development</p> <ul style="list-style-type: none"> • What Development Promises – Different People, Different Goals • Income and Other Goals • National Development • How to Compare Different Countries or States? • Per capita income • Average income • Income and Other Criteria • Public Facilities • Human Development Report • Sustainability of Development <p>History: Ch 1 The Rise of Nationalism in Europe</p> <p>The French Revolution and the Idea of the Nation The Making of Nationalism in Europe The Age of Revolutions: 1830–1848 The Making of Germany and Italy Visualising the Nation Nationalism and Imperialism</p> <p style="text-align: center;">PLA 1 Portion (22nd to 25 April) Geography Ch 1 Resources and Development Economics Ch 1 Development</p> <p style="text-align: center;"><u>(SUMMER HOLIDAY INTEGRATED (CBSE) PROJECT)</u> Consumer Awareness</p>

		<p>OR Social Issues OR Sustainable Development</p>
2.	JUNE	<p>Geography: Ch 2 Forests and wildlife Resources Geography: Ch 3 Water Resources</p> <ul style="list-style-type: none"> • Water Scarcity and the Need for Water Conservation and Management • Multi-purpose River Projects and Integrated Water Resources Management <p>Economics: Ch 2 Sectors of Indian Economy</p> <ul style="list-style-type: none"> • Sectors of Economic Activities • Comparing the Three Sectors • Primary, Secondary and Tertiary Sectors in India • Rising importance of the tertiary sector in production • Where are most of the people employed? <p>Political Science: Ch 1 Power Sharing</p> <ul style="list-style-type: none"> • Belgium and Sri Lanka • Majoritarianism in Sri Lanka • Accommodation in Belgium • . Why power sharing is desirable? • Prudential reasons • Moral reasons • Forms of power-sharing • 5.1 Power shared among different organs of government • 5.2 Power shared among governments at different levels • 5.3 Power shared among different social group • 5.4 Power shared by two or more political parties <p>History: Ch 2 Nationalism in India</p> <ul style="list-style-type: none"> • The First World War, Khilafat and Non-Cooperation • 1.1 The Idea of Satyagraha • 1.2 The Rowlatt Act • 1.3 Why Non-cooperation? • Differing Strands within the Movement • 2.1 The Movement in the Towns • 2.2 Rebellion in the Countryside <p style="text-align: center;">PLA 2 Portion (21st to 23 May/18 -20 June) History Ch 1 The Rise of Nationalism in Europe Geography Ch 2 Forest and Wildlife Resources Ch 3 Water Resources</p>

3.	JULY	<p>Economics: Ch 2 Sectors of Indian Economy (contd..)</p> <ul style="list-style-type: none"> • How to Create More Employment? • Division of Sectors as Organised and Unorganised • How to Protect Workers in the Unorganised Sector? • Sectors in Terms of Ownership: Public and Private Sectors <p>Economics: Ch 3 Money and Credit</p> <ul style="list-style-type: none"> • Money as a Medium of Exchange • Modern Forms of Money • Currency • Deposits with Banks <p>Geography: Ch 3 Water Resources</p> <ul style="list-style-type: none"> • Rainwater Harvesting <p>Geography: Ch 4 Agriculture</p> <ul style="list-style-type: none"> • Types of Farming- Primitive Subsistence Farming, Intensive Subsistence Farming-Commercial Farming • Cropping Pattern • Major Crops • Rice, wheat, Millets, Pulses, Sugarcane, Oil Seeds, Tea, Coffee, Rubber, <p>History: Ch 2 Nationalism in India</p> <ul style="list-style-type: none"> • 2.3 Swaraj in the Plantations • Towards Civil Disobedience • 3.1 The Salt March and the Civil Disobedience Movement • 3.2 How Participants saw the Movement • 3.3 The Limits of Civil Disobedience • The Sense of Collective Belonging <p>Political Science: Ch 2 Federalism</p> <ul style="list-style-type: none"> • What is federalism? • What makes India a federal country? • How is federalism practised? • Linguistic States • Language policy • Centre-State relations • Decentralisation in India • Rural local government
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		<ul style="list-style-type: none"> • Urban local government <p>Political Science: Ch 3 Gender, Religion and Caste</p> <ul style="list-style-type: none"> • Gender and Politics • Public/private division • Women’s political representation • Religion, Communalism and Politics • Communalism <p style="text-align: center;">Periodic Test 1 Examination (13th July - 18th July 2026)</p> <p style="text-align: center;">Geography: <i>Ch 1 Resources and Development</i> <i>Ch 2 Forests and wildlife Resources</i></p> <p style="text-align: center;">History: <i>Ch 1 The Rise of Nationalism in Europe</i> <i>Ch 2 Nationalism in India</i></p> <p style="text-align: center;">Political Science: <i>Ch 1 Power Sharing</i></p> <p style="text-align: center;">Economics: <i>Ch 1 Development</i></p>
4.	AUGUST	<p>Economics: Ch 3 Money and Credit (contd..)</p> <ul style="list-style-type: none"> • Loan Activities of Banks • Terms of Credit • Formal Sector Credit in India • Formal and Informal Credit: Who gets what? • Self-Help Groups for the Poor <p>Geography: Ch 4 Agriculture</p> <ul style="list-style-type: none"> • Fibre Crop - Cotton, Jute • Technological and Institutional Reforms • Impact of Globalisation on Agriculture <p>Geography: Ch 5 Minerals and Energy Resources</p> <ul style="list-style-type: none"> • Mode of Occurrence of Minerals • Ferrous Minerals -Iron Ore, Manganese • Non-Ferrous Minerals - Copper, Bauxite • Non-Metallic Minerals - Mica, Limestone • Conservation of Minerals • Energy Resources -Conventional Sources of Energy-Coal, Petroleum, Natural Gas, Electricity

		<p>Non-Conventional Sources of Energy - Nuclear or Atomic Energy, Solar Energy, Wind Power, Biogas, Tidal Energy, Geo Thermal Energy</p> <ul style="list-style-type: none"> • Conservation of Energy Resources <p>Political Science: Ch 3 Gender, Religion and Caste(contd)</p> <ul style="list-style-type: none"> • Secular state • . Caste and Politics • Caste inequalities • Caste in politics • Politics in caste <p>History: Ch 3 The Making of the Global World (Subtopic 1. The pre-modern world Subtopic 2. 19th century 1815 -1914 Subtopic 3. The inter- war economy Subtopic 4. Rebuilding of world economy: the post war era)</p> <p>Political Science: Ch 4 Political Parties</p> <ul style="list-style-type: none"> • Why do we need political parties? • Meaning • Functions • Necessity • How many parties should we have? • One-party system • Two-party system • Multi-party system • National parties <p style="text-align: center;">PLA 3 Portion (12th to 14th August) Political Science Ch 1 Power sharing & Ch 2 Federalism History Ch 2 Nationalism in India</p>
5.	SEPTEMBER	<p>History: Ch 4 The Age of Industrialisation (To be assessed as part of Periodic Assessment only)</p> <ul style="list-style-type: none"> • Before the Industrial Revolution • Hand Labour and Steam Power • Industrialisation in the Colonies <p>Political Science: Ch 4 Political Parties</p> <ul style="list-style-type: none"> • State parties • Challenges to political parties • Lack of internal democracy • Dynastic succession

		<ul style="list-style-type: none"> Growing role of money and muscle power Lack of meaningful choice to the voters How can parties be reformed? <p style="text-align: center;">Revision for Periodic Test 2 Examination (1st September to 3rd September 2026) Periodic Test 2 Examinations (PT 2) (7th September to 19th September 2026)</p> <p style="text-align: center;">Geography: <i>Ch 1 Resources and Development</i> <i>Ch 2 Forests and wildlife Resources</i> <i>Ch 3 Water Resources</i> <i>Ch 4 Agriculture</i></p> <p style="text-align: center;">History: <i>Ch 1 The Rise of Nationalism in Europe</i> <i>Ch 2 Nationalism in India</i> <i>Ch 3 The Making of the Global World</i> <i>Ch 4 The Age of Industrialisation</i></p> <p style="text-align: center;">Political Science: <i>Ch 1 Power Sharing</i> <i>Ch 2 Federalism</i> <i>Ch 3 Gender, Religion and Caste</i></p> <p style="text-align: center;">Economics: <i>Ch 1 Development</i> <i>Ch 2 Sectors of Indian Economy</i> <i>Ch 3 Money and Credit</i></p> <p style="text-align: center;">NOTE <i>Internal Assessment (SEA+MAS) will carry a Weightage of 20 marks and will be considered in the Final Term Examination</i></p>
6.	OCTOBER	<p>History: Ch 4 The Age of Industrialisation</p> <ul style="list-style-type: none"> Factories Come Up The Peculiarities of Industrial Growth Market for Goods <p>Economics: Ch 4 Globalisation and the Indian Economy (Subtopics: What is Globalisation? Factors that have enabled Globalisation) (3Periods)</p> <p>Geography: Ch 6 Manufacturing Industries</p> <ul style="list-style-type: none"> Importance of Manufacturing Classification of Industries - On the basis of source of raw materials, according to their main role, capital investment, ownership, on the bulk and weight of raw material and finished goods

		<ul style="list-style-type: none"> Agro-based Industries- Textile Industry-Cotton Textiles, Jute Textiles Mineral-based Industries - Iron and Steel Industry, Aluminium Smelting, Chemical Industries, Fertilizer Industry, Cement Industry, Automobile Industry, Information Technology and Electronics Industry Industrial Pollution and Environmental Degradation-Air Pollution, Water Pollution, Land Pollution, Noise Pollution Control of Environmental Degradation <p>Geography: Ch 7 Lifelines of National Economy (Only map pointing to be evaluated in the Board Examination)</p> <p>History: Ch 5 Print, culture and the Modern World</p> <ul style="list-style-type: none"> The First Printed Books Print Comes to Europe The Print Revolution and Its Impact The Reading Mania The Nineteenth Century India and the World of Print Religious Reform and Public Debates New Forms of Publication Print and Censorship <p>Political Science: Ch 5 Outcomes of Democracy</p> <ul style="list-style-type: none"> How do we assess democracy’s outcomes? Accountable, responsive and legitimate government Economic growth and development Reduction of inequality and poverty Accommodation of social diversity Dignity and freedom of the citizens
7.	NOVEMBER	<p>Revision for Pre-Board -1 (5th November to 13th November 2026)</p> <p>Pre-Board -1 Examination (16th November to 27th November 2026)</p> <p>Portion for Pre-Board 1: Complete (As given by CBSE Board)</p>
8.	DECEMBER	<p>Overall Revision</p> <p>Pre-Board -2 Examination (11th December to 23rd December 2026)</p> <p>Portion for Pre-Board 2: Complete (As given by CBSE Board)</p> <p style="text-align: center;">NOTE</p> <p style="text-align: center;"><i>Internal Assessment (SEA+MAS) will carry a Weightage of 20 marks and will be considered in the Final Term Examination</i></p>
9.	JANUARY	Overall Revision

GRADE X SOCIAL SCIENCE YSP SESSION 2026-27

		Pre-Board -3 Examination
10.	FEBRUARY	Overall Revision and Board Examinations as per the CBSE Schedule
11.	MARCH	Board Examinations as per the CBSE Schedule
12.	Total Working days	243

MDN EDIFY EDUCATION
YEARLY SYLLABUS PLANNER 2026-27

GRADE X	
MONTH	MATHEMATICS
APRIL	<p>Chapter 1: Real Numbers. 1.1 Introduction, 1.2 The Fundamental Theorem of Arithmetic, 1.3 Revisiting Irrational Numbers, 1.4 Summary</p> <p>Chapter 2: Polynomials. 2.1 Introduction, 2.2 Geometrical Meaning of the Zeroes of a Polynomial, 2.3 Relationship between Zeroes and Coefficients of a Polynomial, 2.4 Summary</p> <p>Chapter 3: Pair of Linear Equations in Two Variables. 3.1 Introduction, 3.2 Graphical Method of Solution of a Pair of Linear Equations 3.3 Algebraic Methods of Solving a Pair of Linear Equations. 3.3.1 Substitution Method. 3.3.2 Elimination Method. 3.4 Summary</p> <p style="text-align: center;"><u>PLA 1 Portion (22 – 25 April)</u> Chapter 1: Real Numbers. Chapter 2: Polynomials.</p>
JUNE	<p>Chapter 4: Quadratic equations. 4.1 Introduction, 4.2 Quadratic Equations, 4.3 Solution of a Quadratic Equation by Factorisation, 4.4 Nature of Roots, 4.5 Summary</p> <p>Chapter 5: Arithmetic progressions. 5.1 Introduction, 5.2 Arithmetic Progressions, 5.3 nth Term of an AP, 5.4 Sum of First n Terms of an AP, 5.5 Summary</p> <p style="text-align: center;"><u>PLA 2 Portion (21 -23 May / 18 -20 June)</u> Chapter 3: Pair of Linear Equations in Two Variables. Chapter 4: Quadratic equations.</p>
JULY	<p>Chapter 6: Triangles. 6.1 Introduction, 6.2 Similar Figures, 6.3 Similarity of Triangles, 6.4 Criteria for Similarity of Triangles, 6.5 Summary</p> <p>Chapter 7: Coordinate Geometry. 7.1 Introduction, 7.2 Distance Formula, 7.3 Section Formula, 7.4 Summary</p> <p style="text-align: center;"><i>SEA to be conducted and recorded in this month.</i></p> <p style="text-align: center;">PERIODIC TEST-I (13th – 18th July) 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.</p>
AUGUST	<p>Chapter 8: Introduction to Trigonometry. 8.1 Introduction, 8.2 Trigonometric Ratios, 8.3 Trigonometric Ratios of Some Specific Angles, 8.4 Trigonometric Identities, 8.5 Summary</p> <p>Chapter 9: Some Applications of Trigonometry 9.1 Heights and Distances, 9.2 Summary</p> <p>Chapter 10: Circles. 10.1 Introduction, 10.2 Tangent to a Circle, 10.3 Number of Tangents from a Point on a Circle, 10.4 Summary</p>

	<p align="center">PLA 3 Portion (12 -14 August) Chapter 7: Coordinate Geometry. Chapter 8: Introduction to Trigonometry</p>
SEPTEMBER	<p>Chapter 11: Areas Related to Circles. 11.1 Areas of Sector and Segment of a Circle, 11.2 Summary Chapter 12: Surface Areas and Volumes. 12.1 Introduction, 12.2 Surface Area of a Combination of Solids, 12.3 Volume of a Combination of Solids, 12.4 Summary.</p> <p align="center">Revision & Intervention for Periodic Test 2 (1stSeptember to 3rd September 2026) PT 2 / Term 1 (7th – 19th Sept) Portion: 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</p> <p align="center"><i>Internal Assessment (SEA + MAS) will carry a weightage of 20 marks and will be considered in the final result.</i></p>
OCTOBER	<p>Chapter 13: Statistics. 13.1 Introduction, 13.2 Mean of Grouped Data, 13.3 Mode of Grouped Data, 13.4 Median of Grouped Data, 13.5 Summary Chapter 14: Probability. 14.1 Probability — A Theoretical Approach, 14.2 Summary</p>
NOVEMBER	<p>Overall Revision PT III/PB I (16th – 27th Nov) Portion: Complete (As given by CBSE Board)</p>
DECEMBER	<p>Overall Revision <i>Internal Assessment (SEA + MAS) will carry a weightage of 20 marks and will be considered in the final result.</i> PB II (11 – 23 Dec)</p>
JANUARY	<p>Overall Revision and Interventions for Pre-board-III PB-III Portion: Complete (As given by CBSE Board)</p>

FEBRUARY	Overall Revision. Board Examination as per the CBSE Schedule
Total Working Days	227

ACADEMIC YEAR - 2026-27
YEARLY SYLLABUS PLANNER - GRADE X

MONTH	Hindi
APRIL	<p style="text-align: center;">स्पर्श भाग- 2 - पद्य - पाठ-1 कबीर- साखी</p> <p style="text-align: center;">स्पर्श भाग- 2 - गद्य</p> <p style="text-align: center;">पाठ-8 प्रेमचंद - बड़े भाई साहब</p> <p style="text-align: center;">पाठ-9 सीताराम सेकसरिया - डायरी का एक पन्ना</p> <p style="text-align: center;"><u>PLA 1 Portion (22 – 25 April / 21 -23 May)</u> स्पर्श भाग- 2 – पद्य – पाठ-1 कबीर- साखी</p> <p style="text-align: center;">स्पर्श भाग- 2 – गद्य</p> <p style="text-align: center;">पाठ-8 प्रेमचंद – बड़े भाई साहब लेखन कौशल – अनुच्छेद लेखन</p>

<p>JUNE</p>	<p>संचयन भाग – 2 पाठ-1 हरिहर काका स्पर्श भाग- 2 – पद्य – पाठ-2 मीरा – पद -</p> <p>व्याकरण – पदबंध और उसके भेद, रचना के आधार पर वाक्य रूपांतर लेखन कौशल –</p> <p>पत्र लेखन (औपचारिक/ अनौपचारिक) अनुच्छेद लेखन</p> <p><u>PLA 2 Portion (18 -20 June/ 21 -23 May)</u></p> <p>स्पर्श भाग- 2 – गद्य</p> <p>पाठ-9 सीताराम सेकसरिया – डायरी का एक पत्रा व्याकरण – – पदबंध और उसके भेद, लेखन कौशल – सूचना लेखन</p>
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<p style="text-align: center;">JULY</p>	<p style="text-align: center;">स्पर्श भाग- 2 – गद्य – पाठ-12 लीलाधर मंडलोई – ततार्रा -वामीरो- कथा</p> <p style="text-align: center;">स्पर्श भाग- 2 – पद्य – पाठ-3 मैथिलीशरण गुप्त – मनुष्यता</p> <p style="text-align: center;">स्पर्श भाग- 2 – गद्य पाठ-11 प्रहलाद अग्रवाल – तीसरी कसम के शिल्पकार शैलेंद्र लगातार</p> <p style="text-align: center;">Periodic Test 1 (19th – 24th) Portion</p> <p style="text-align: center;">स्पर्श भाग- 2 - गद्य पाठ-9 सीताराम सेकसरिया - डायरी का एक पन्ना</p> <p style="text-align: center;">स्पर्श भाग- 2 – पद्य – पाठ-3 मैथिलीशरण गुप्त – मनुष्यता पाठ-2 मीरा – पद -</p> <p style="text-align: center;">संचयन भाग – 2 पाठ-1 हरिहर काका</p> <p style="text-align: center;">व्याकरण - - पदबंध और उसके भेद,, रचना के आधार पर वाक्य रूपांतर</p> <p style="text-align: center;">लेखन कौशल – सूचना लेखन), अनुच्छेद लेखन</p> <p style="text-align: center;"><i>Internal Assessment (SEA + MAS) will carry a weightage of 20 marks and will be considered in the final result.</i></p>
<p style="text-align: center;">AUGUST</p>	<p style="text-align: center;">स्पर्श भाग- 2 – पद्य – पाठ-4 सुमित्रानंदन पंत – पर्वत प्रदेश में प्रवास पाठ-5 वीरेन डंगवाल – तोप ---</p> <p style="text-align: center;">संचयन भाग – 2 – पाठ-2 सपनों के- से दिन-</p> <p style="text-align: center;">व्याकरण – समास और उसके भेद</p>

	<p style="text-align: center;"><u>PLA 3 Portion (12 -14 August)</u></p> <p style="text-align: center;">स्पर्श भाग- 2 – पद्य – पाठ-4 सुमित्रानंदन पंत – पर्वत प्रदेश में प्रवास लेखन कौशल - सूचना लेखन, अनुच्छेद लेखन व्याकरण - रचना के आधार पर वाक्य रूपांतर</p>
SEPTEMBER	<p style="text-align: center;">स्पर्श भाग- 2 - पद्य - पाठ-6 कैफ़ी आज़मी - कर चले हम फ़िदा लेखन कौशल - ई - मेल लेखन</p> <p style="text-align: center;">Periodic Test 2 Portion:</p> <p style="text-align: center;">स्पर्श भाग- 2 - गद्य पाठ-8 प्रेमचंद - बड़े भाई साहब पाठ-9 सीताराम सेकसरिया - डायरी का एक पन्ना पाठ-12 लीलाधर मंडलोई – ततौरा -वामीरो- कथा</p> <p style="text-align: center;">स्पर्श भाग- 2 – पद्य – पाठ 1 कबीर- साखी पाठ-4 सुमित्रानंदन पंत – पर्वत प्रदेश में प्रवास पाठ-5 वीरेन डंगवाल – तोप</p> <p style="text-align: center;">संचयन भाग – 2 – पाठ-1 हरिहर काका पाठ-2 सपनों के- से दिन-</p> <p style="text-align: center;">व्याकरण – समास और उसके भेद. रचना के आधार पर वाक्य रूपांतर लेखन कौशल - सूचना लेखन, अनुच्छेद लेखन, पत्र लेखन (औपचारिक)</p> <p style="text-align: center;"><i>Internal Assessment (SEA + MAS) will carry a weightage of 20 marks and will be considered in the final result.</i></p>

OCTOBER	<p>स्पर्श भाग- 2 – गद्य – पाठ-13 रवींद्र केलेकर- पतझर में टूटी पत्तियाँ पाठ-14 हबीब तनवीर – कारतूस (एकांकी)</p> <p>स्पर्श भाग- 2 – पद्य – पाठ-7 रवींद्रनाथ ठाकुर – आत्मत्राण</p> <p>संचयन भाग - 2 - पाठ-3 टोपी शुक्ला</p> <p>लेखन कौशल – अनुच्छेद लेखन लघु कथा लेखन विज्ञापन लेखन</p>
NOVEMBER	<p>Overall Revision PB-1 Revision-5th Nov-13 Nov PT III/PB I (16th – 27th Nov) Portion: Complete (As given by CBSE Board)</p>
DECEMBER	<p>Overall Revision PB II (15 – 27 Dec) <i>Internal Assessment (SEA + MAS) will carry a weightage of 20 marks and will be considered in the final result.</i></p>
JANUARY	<p>Overall Revision and Interventions for Pre-board-III PB-III Portion: Complete (As given by CBSE Board)</p>
FEBRUARY	<p>Overall Revision. Board Examination as per the CBSE Schedule</p>
Total Working Days	243