

SESSION 2025-26															
CLASS – X															
ENGLISH															
Total Lesson-34	Literature- 18	Poem-11	Grammar-5												
TERM I			TERM II												
HALF YEARLY EXAMINATION			PRE-BOARD EXAMINATION												
LITERATURE FIRST FLIGHT L-1 A Letter to God L-2 Nelson Mandela- Long Walk to Freedom L-3 Two Stories About Flying L-4 From the Diary of Annie Frank L-5 Glimpses of India POEM • Dust of Snow Fire And Ice • A Tiger in The Zoo • How to Tell Wild Animals • The Ball Poem FOOTPRINTS WITHOUT FEET L-1 A Triumph of Surgery L-2 The Thief’s Story L-3 The Midnight Visitor L-4 A Question of Trust L-5 Footprints Without Fear L-6 The Making of a Scientist GRAMMAR • Determiners • Tenses • Modals • Gap Filling • Error Correction, Omission READING SKILLS AND WRITING SKILLS • Unseen Passage (Literary or Discursive) • Unseen Passage (Case based with visual input-statically Data, chart etc..) • Letter Writing (Formal and Informal) • Analytical Paragraph ASL (ASSESSMENT FOR SPEAKING SKILLS AND LISTENING SKILLS) Unknown audio clip will be played. Questions related to the same will be asked to assess the Listening Skills. Random topics will be given to assess the Speaking Skills.			LITERATURE FIRST FLIGHT L-1 A Letter to God L-2 Nelson Mandela- Long Walk to Freedom L-3 Two Stories About Flying L-4 From the Diary of Annie Frank L-5 Glimpses of India L-6 Mijbil The Otter L-7 Madam Rides The Bus L-8 The Sermon at Benaras L-9 The Proposal (Play) POEM <table><tr><td>Dust of Snow</td><td>The Ball Poem</td></tr><tr><td>Fire And Ice</td><td>Amanda</td></tr><tr><td>A Tiger in The Zoo</td><td>The Trees</td></tr><tr><td>How to Tell Wild</td><td>Fog</td></tr><tr><td>Animals</td><td>The Tale of Custard Dragon</td></tr><tr><td>For Anne Gregory</td><td></td></tr></table> FOOTPRINTS WITHOUT FEET L-1 A Triumph of Surgery L-2 The Thief’s Story L-3 The Midnight Visitor L-4 A Question of Trust L-5 Footprints Without Fear L-6 The Making of a Scientist L-7 The Necklace L-8 Bholi L-9 The Book That Saved The Earth READING SKILLS AND WRITING SKILLS. • Unseen Passage (Literary or Discursive) • Unseen Passage (Case based with visual input-statical data,chart etc.) • Letter Writing (Formal and Informal) • Analytical Paragraph GRAMMAR • Determiners, Tenses, Modals, Subject -Verb Concord Gap Filling • Error Correction, Omission , Commands and Requests • Active Voice and Passive Voice, Reported Speech Statements ASL (ASSESSMENT FOR SPEAKING SKILLS AND LISTENING SKILLS) Unknown audio clip will be played. Questions related to the same will be asked to assess the Listening Skills. Random topics will be given to assess the Speaking Skills	Dust of Snow	The Ball Poem	Fire And Ice	Amanda	A Tiger in The Zoo	The Trees	How to Tell Wild	Fog	Animals	The Tale of Custard Dragon	For Anne Gregory	
Dust of Snow	The Ball Poem														
Fire And Ice	Amanda														
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Animals	The Tale of Custard Dragon														
For Anne Gregory															
No. of Lesson -18			No. of Lesson-34												

SESSION 2025-26				
CLASS – X				
HINDI				
कुल पाठ – 27	पाठ्यपुस्तक 14	पूरक पाठ्यपुस्तक 03	व्यावहारिक व्याकरण 04	रचनात्मक लेखन 06
प्रथम सत्र			TERM II	
प्रथम सत्र परीक्षा			ग्री- बोर्ड परीक्षा	
अपठित बोध अपठित गद्यांश व्यावहारिक व्याकरण पाठ 1. पदबंध पाठ 2. रचना के आधार पर वाक्य रूपांतरण पाठ 3. समास पाठ 4. मुहावरे पाठ्य पुस्तक स्पर्श भाग 2 गद्य खंड पाठ 1. बड़े भाई साहब पाठ 2. डायरी का एक पन्ना पाठ 3. तर्तार- वामीरो कथा पाठ 4. तीसरी कसम के... पाठ 4. तीसरी कसम के शिल्पकार.. पाठ 5. अब कहाँ दूसरे के दुख से.... काव्य खंड पाठ 8. साखी पाठ 9. पद पाठ 10. मनुष्यता पाठ 11. पर्वत प्रदेश में पावस पाठ 12. तोप पूरक पाठ्यपुस्तक संचयन भाग 2 पाठ 1. हरिहर काका पाठ 2. सपनों के-से दिन रचनात्मक लेखन पाठ 1.अनुच्छेद लेखन पाठ 2. पत्र लेखन पाठ 2. पत्र लेखन पाठ 3. सूचना लेखन पाठ 4. विज्ञापन लेखन पाठ 3. सूचना लेखन पाठ 4. विज्ञापन लेखन पाठ 4. विज्ञापन लेखन आंतरिक मूल्यांकन - 20 अंक 1. सामयिक आकलन - 5 अंक -आवधिक परीक्षण के मूल्यांकन के आधार पर 2. बहुविध आकलन - 5 अंक -कक्षा परख, गृहकार्य तथा सामूहिक परिचर्चा 3. पोर्टफोलियो - 5 अंक -छमाही एवं वार्षिक भाषागत उपलब्धियों के आधार पर 4. श्रवण एवं वाचन - 5 अंक -दिए गए विषयवस्तु के मूल्यांकन के आधार पर			अपठित बोध- अपठित गद्यांश व्यावहारिक व्याकरण पाठ 1.पदबंध पाठ 2.रचना के आधार पर वाक्य रूपांतरण पाठ 3. समास पाठ 4. मुहावरे पाठ्य पुस्तक स्पर्श भाग 2 गद्य खंड पाठ 1. बड़े भाई साहब पाठ 2. डायरी का एक पन्ना पाठ 3. तर्तार- वामीरो कथा पाठ 4. तीसरी कसम के... पाठ 5. अब कहाँ दूसरे के दुख... पाठ 6. पतझर में टूटी पत्तियाँ पाठ 7. कारतूस काव्य खंड पाठ 8. साखी पाठ 9. पद पाठ 10. मनुष्यता पाठ 11. पर्वत प्रदेश में पावस पाठ 12. तोप पाठ 13. कर चले हम फ़िदा पाठ 14. आत्मत्राण पूरक पाठ्यपुस्तक संचयन भाग 2 पाठ 1. हरिहर काका पाठ 2. सपनों के-से दिन पाठ 3. टोपी शुक्ला रचनात्मक लेखन पाठ 1. अनुच्छेद लेखन पाठ 2. पत्र लेखन पाठ 3.सूचना लेखन पाठ 4. विज्ञापन लेखन पाठ 5.ई-मेल लेखन अथवा लघुकथा आंतरिक मूल्यांकन - 20 अंक 1. सामयिक आकलन - 5 अंक -आवधिक परीक्षण के मूल्यांकन के आधार पर 2. बहुविध आकलन - 5 अंक -कक्षा परख, गृहकार्य तथा सामूहिक परिचर्चा 3. पोर्टफोलियो - 5 अंक -छमाही एवं वार्षिक भाषागत उपलब्धियों के आधार पर 4. श्रवण एवं वाचन - 5 अंक -दिए गए विषयवस्तु के मूल्यांकन के आधार पर	
No. of Lesson -21			No. of Lesson- 27	

SCIENCE	
Total Lesson- 13	
TERM I	TERM II
HALF YEARLY EXAMINATION	PRE-BOARD EXAMINATION
Ch-01 Chemical Reactions and Equations Ch-02 Acids, Bases and Salts Ch-03 Metals and Non-Metals Ch-05 Life Processes Ch-06 Control and Coordination Ch-09 Light Ch-10 Human eye and the colourful world Ch-11 Electricity Ch-13 Our Environment PRACTICAL SKILL ASSESSMENT 1.) 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 2.) A. Finding the pH of the following samples by using pH paper/universal indicator: (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: (i) Litmus solution (Blue/Red) (ii) Zinc metal (iii) Solid sodium carbonate 3.) Preparing a temporary mount of a leaf peel to show stomata. 4.) Experimentally show that Carbon dioxide is given out during respiration. 5.) Determination of the focal length of: (a) Concave mirror (b) Convex mirror by obtaining the image of a distant object. 6.) Tracing the path of a ray of light passing through a rectangular slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result. 7.) Tracing the path of the rays of light through a glass prism.	Ch-01 Chemical Reactions and Equations Ch-02 Acids, Bases and Salts Ch-03 Metals and Non-Metals Ch-04 Carbon and Its Compounds Ch-05 Life Processes Ch-06 Control and Coordination Ch-07 How do Organisms Reproduce? Ch-08 Heredity and Evolution Ch-09 Light Ch-10 Human eye and the colourful world Ch-11 Electricity Ch-12 Magnetic Effects of Electric current Ch-13 Our Environment PRACTICAL SKILL ASSESSMENT 1.) Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions: i) ZnSO ₄ (aq) ii) FeSO ₄ (aq) iii) CuSO ₄ (aq) iv) Al ₂ (SO ₄) ₃ (aq) Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity based on the above result. 2.) 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 3.) Study of the comparative cleaning capacity of a sample of soap in soft and hard water. 4.) Studying (a) binary fission in Amoeba, and (b) budding in yeast and Hydra with the help of prepared slides. 5.) Identification of the different parts of an embryo of a dicot seed (pea, gram or red kidney bean). 6.) Studying the dependance 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. 7.) Determination of the equivalent resistance of the two resistors when connected in series and parallel.
No. of Lesson - 09	No. of Lesson- 13

SOCIAL SCIENCE	
Total Lesson-	
TERM I	TERM II
HALF YEARLY EXAMINATION	PRE-BOARD EXAMINATION
History Ch-1.The Rise of Nationalism in Europe Ch-2 Nationalism in India Ch-5 Print Culture and the Modern World Geography Ch-1. Resources and Development Ch-2 Forest and Wildlife Resources Ch-3 Water Resources Ch-4 Agriculture Ch-5 Minerals And Energy Resources Democratic Politics Ch 1 - Power Sharing Ch 2- Federalism Ch 3- Democracy and Diversity Ch 4- Gender, Religion and Caste ch 5- Popular Struggles and Movements Ch 6- Political Parties Economics Ch-1 Development Ch-2 Sectors Of an Indian Economy Ch-3 Money and Credit Internal Assessment:Project Work on Consumer Rights	History Ch-1 The Rise of Nationalism in Europe Ch-2 Nationalism in India Ch-3 The Making of a Global World (subtopics-1 to 1.3) Ch-5 Print Culture and the Modern World Geography Ch-1 Resources and Development Ch-2 Forest and Wildlife Resources Ch-3 Water Resources Ch-4 Agriculture Ch-5 Minerals And Energy Resources Ch-6 Manufacturing Industries Ch-7 Lifelines of National Economy (only Map) Economics: Ch-1 Development Ch-2 Sectors Of an Indian Economy Ch-3 Money and Credit Ch-4 Globlisation Internal Assessment: Project Work on Sustainable Development
No. of Lesson -History-3, Geography-5	No. of Lesson-History-4, Geography-7

CLASS- X**MATHEMATICS****Total Lesson- 14****TERM I****TERM II****HALF YEARLY EXAMINATION****PRE-BOARD EXAMINATION**

Chap 1: Real number
Chap 2: Polynomials
Chap 3: Pair of Linear Equation in two variables
Chap 4: Quadratic equation
Chap 5: Arithmetic progressions
Chap 6: Triangles
Chap 7: Coordinate geometry
Chap 8: Introduction to trigonometry
Chap 9: Some applications of trigonometry
Chap 10: Circles

Practical Skill Assessment

1. To verify the conditions of consistency/ inconsistency for a pair of linear equations in two variables by graphical method
2. To verify Basic Proportionality Theorem (Thales theorem).
3. Viva-Voce

Chap 1: Real number
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Chap 5: Arithmetic progressions
Chap 6: Triangles
Chap 7: Coordinate geometry
Chap 8: Introduction to trigonometry
Chap 9: Some applications of trigonometry
Chap 10: Circles
Chap 11: Area related to circles
Chap 12: Surface area and volumes
Chap 13: Statistics
Chap 14: Probability

Practical Skill Assessment

1. To verify the distance formula by graphical method.
2. To identify Arithmetic Progressions in some given lists of numbers (patterns)
3. To verify that the lengths of tangents to a circle from some external point are equal.
4. To verify Pythagoras theorem
5. Viva-Voce

No. of Lesson - 10**No. of Lesson- 14**