Date: 20.01.2026

Subjects	Unit /Chapter no. and name
English	**Reading Skills:** **2 Passages-**The passages can be of any two types out of the following: literary / factual / discursive with Objective Type Questions (including Multiple Choice Questions) and Very Short Answer Type Questions. **Writing Skills:** 1. Email Writing to school authority 2. Factual Description of a person/ object 3. Formal Letter Writing 4. Article Writing **Grammar:** General Grammar, Active and Passive Voice, Reported Speech, Gap filling, Editing/ Omission, Sentences Reordering or Sentence Transformation **Work Book**: Unit 1. Verb Forms Unit 2. Determiners Unit 3. Future Time Reference Unit 4. Modals Unit 5. Connectors Unit 6. The Passive Unit 7. Reported Speech Unit 8. Prepositions **Literature:** F-1. How I Taught My Grandmother to Read F-2. A Dog Named Duke F-3. The Man who knew too much F-4. Keeping it from Harold Drama 1. Villa for Sale Drama 2. The Bishop's Candlesticks P-1. The Brook P-2. The Road Not Taken P-4. The Seven Ages P-6. Song of the Rain **MCB:** 1. People 2. Adventure 3. Environment 4. Video and Radio show 5. Mystery 6. Children 7. Sports and Games
Hindi	क्रमांक 1. (पठन कौशल) अपठित गद्यांश क्रमांक 2. (व्याकरण)

	1 शब्द और पद 2 अनुस्वार व अनुनासिक 3 उपसर्ग व प्रत्यय 4 विराम-चिह्न 5 अर्थ के आधार पर वाक्य के प्रकार 6 स्वर-संधि (दीर्घ, गुण, वृद्धि, यण, अयादि) क्रमांक 3. (पाठ्यपुस्तकें/साहित्य) स्पर्श- गद्य-भाग 1 दुःख का अधिकार 2 तुम कब जाओगे अतिथि 3 एवरेस्ट: मेरी शिखर यात्रा 4 वैज्ञानिक चेतना के वाहक 5 शुक्रतारे के समान पद्य-भाग 1 रहीम के दोहे 2 खुशबू रचते हैं हाथ 3 नए इलाके में 4 अग्निपथ 5 रैदास 6 गीत-अगीत संचयन - 1 गिल्लू 2 कल्लू कुम्हार की उनाकोटी 3 स्मृति 4 मेरा छोटा सा निजी पुस्तकालय (रचनात्मक लेखन) 1 अनौपचारिक पत्र 2 अनुच्छेद-लेखन 3 चित्र-वर्णन व संदेश 4 संवाद-लेखन
Mathematics	1. Number Systems 2. Polynomials 3. Coordinate Geometry 4. Linear Equations 5. Euclid's Geometry 6. Lines & Angles 7. Triangles 8. Quadrilaterals 9. Circles 10. Heron's Formula 11. Surface Areas & Volumes 12. Statistics

Science	**PHYSICS:** 1. Motion 2. Force and Laws of Motion 3. Gravitation 4. Work and Energy 5. Sound **CHEMISTRY:** 1. Matter in Our Surroundings 2. Is Matter Around Us Pure 3. Atoms and Molecules 4. Structure of the Atom **BIOLOGY:** 1. The Fundamental Unit of Life 2. Tissues 3. Improvement in Food Resources
Social Science	**History:** Ch - 1France Revolution Ch - 2 Socialism in Europe and Russian Revolution Ch - 3 Rise of Hitler **Geography:** Ch1 - India – Size and Location Ch-2 Physical features. Ch-3 Drainage Ch-4 Climate Map **Democratic Politics:** Ch-1 What is Democracy? Why Democracy? Ch-2 Constitutional Design Ch- 3 Electoral Politics Ch-4 Working of Institution Ch- 5 Democratic Rights **Economic:** Ch 2 People as Resource Ch 3-Poverty as Challenge Ch- 4 Food Security
Artificial Intelligence	1. AI Reflection, Project Cycle and Ethics 2. Data Literacy 3. Math for AI (Statistics & Probability) 4. Python Programming