

HALY YEARLY – 2026

SYLLABUS

Classes- 6

English Language	<ol style="list-style-type: none">1. Essay2. Comprehension3. Letter4. Chapter 1- Nouns5. Chapter-2 N-Number6. Chapter-3 Countable & Uncountable Nouns7. Chapter-4 N- Gender8. Paragraph Writing
English Literature	<ol style="list-style-type: none">1. Mellidora2. Meeting Cézanne3. Dust of Snow4. A Story of Cricket5. Matilda Can Do Magic!6. The Banyan Tree
Hindi	अपठित गद्यांश पत्र लेखन (औपचारिक पत्र) निबंध लेखन पर्यायवाची शब्द विलोम शब्द वर्ण विचार संज्ञा लिंग भूल गया है कि इंसान साहसी बालिका अंतरिक्ष में भारतीय महिलाएँ उठो सोने वालों बच्चों का इसाफ़ फूल का मूल्य
Mathematic	<ol style="list-style-type: none">1. Number System2. Operations on Whole Numbers3. Integers4. Fractions5. Decimal Fractions
History	Indus Valley Civilization The Mesopotamian Civilization The Egyptian Civilization The Chinese Civilization The Early Vedic Period The Later Vedic Period
Physics	Chapter 1- Matter Chapter 2- Physical Quantities and Measurement.

Biology

Chapter 1- Plant Life
Chapter 2- The Cell

Chemistry

Chapter 1- Introduction to Chemistry
Chapter 2- Elements Compounds and Mixtures

Sanskrit

Ch. 2,3,4,5,6,7
विलोम शब्द
पर्यायवाची शब्द
धातु रूप
अपठित गद्यांश

Art

Drawing an enlarged copy of a printed image and coloring it.

Class 7

English Language	<ol style="list-style-type: none">1. Essay2. Comprehension3. Letter Writing4. Grammar (Everything Done In Workbook)
English Literature	
Prose	<ol style="list-style-type: none">1. The Mcc2. To Truly Understand A Rainbow3. The Green Morning
Poetry	<ol style="list-style-type: none">4. Coromandel Fishers5. Maps
Mathematic	<ol style="list-style-type: none">1. Integers2. Fractions3. Decimals4. Rational Numbers5. Exponents6. Sets
History	<ol style="list-style-type: none">1-The rise and spread of Christianity2-Beginning of Medieval Europe3-The Delhi Sultanate (part one)4-The Delhi Sultanate (part two)5-The Delhi Sultanate (part three)6-The Constitution of India
Geography	<ol style="list-style-type: none">1. Interpreting Map Signs and Symbols.2. Atmosphere3. Weather and Climate4. Weathering and Soil Formation.5. Industries6. Energy and power Resources
Physics	Chapter 1 : Physical quantities and measurement Chapter 2: Force and Pressure Chapter 3 : Energy
Chemistry	<ol style="list-style-type: none">1. Matter and its composition2. Physical and chemical changes3. Elements Compound, Mixtures
Biology	Chapter 1- Tissues Chapter 2- Kingdom Classification Chapter 3- Classification of Animals
Sanskrit	Chapter -2, 3, 4, 5, 6 धातु रूप
Art	Drawing an enlarged copy of a printed image and coloring it.

Hindi Literature

- 1- राखी का मूल्य
- 2- हिम्मत करने वालो की हार
नहीं होती
- 3- बाढ का बेटा
- 4-काबुलीवाला
- 5- मानवता ही विश्व सत्य
- 6-ओलंपिक खेल

Computer

- Chapter 1 - computer hardware devices
Chapter 2- Number system
Chapter 3 - Computer virus

Hindi Language

- भाषा और व्याकरण
वर्ण विचार
शब्द विचार
निबंध लेखन
पत्र लेखन

Class 8

English Language	<ol style="list-style-type: none">1 Composition2 Comprehension3 Letters (formal & Informal).
Functional Grammar	<ol style="list-style-type: none">1 Nouns.2 Pronouns.3 Adjectives.4 Verbs.5 Articles.
English Literature	
PROSE	<ol style="list-style-type: none">1 The night the ghost got in.2 Melting ice in Alaska.3 Patol Babu the Film star.4 The Boy who broke the bank.
POEM	<ol style="list-style-type: none">5 The Lake isle of Innisfree.6 The Rock and the sea.
Hindi Literature	समय समय की हवा निर्मल हृदय किरणों का खेल प्रदूषण
Hindi Language	<ol style="list-style-type: none">1- भाषा और व्याकरण2-वर्ण विचार3- शब्द - विचार4-निबंध लेखन5- पत्र लेखन
History Civics	<ol style="list-style-type: none">1. A Period Of Transition2. The Growth Of Nationalism3. The American Civil War4. Union Legislature5. Union Executive
Geography	<ol style="list-style-type: none">1. Chapter 1- Topographical maps.2. Chapter 3- population dynamics.3. Chapter 4- Migration.4. Chapter 5- Urbanisation.5. Chapter 6- Disaster Management.
Mathematics	Rational Numbers Operations On Rational Numbers. Exponents And Power Squares And Square Roots. Cubes And Cube Roots 6.Applications Of Percentage

Physics	Chapter 1 : Matter Chapter 2 : Physical Quantities and Measurement Chapter 3 : Force and pressure : Motion Chapter 4 : Energy
Chemistry	1 Matter 2 Physical and chemical challenges 3 Elements, compounds and mixtures 4 Atomic structure
Biology	Chapter 1: Transportation of Food and Minerals in Plants Chapter 2: Reproduction in Plants Chapter 3: Reproduction in Animals
Art	Drawing an enlarged copy of a printed image and coloring it.
Sanskrit	Chapter :1, 2,3 राम शब्द रूप भू धातु रूप , 1 से 50 तक गिनती संस्कृत की, विलोम शब्द
Computer	Chapter 1 - Operating system Chapter 2 - Spreadsheet - Formulas and Functions Chapter 3 - Charts in Excel 2016 Chapter 4 - Algorithms and flowcharts

Class 9

English Language	1 Letters (formal, Informal) 2 Notice / Email. 3 Composition. 4 Comprehension.
FUNCTIONAL GRAMMAR	5 Tenses 6 Prepositions.
English Literature	
TREASURE CHEST - PROSE	1 Bonku Babu 2 Oliver asked for more. 3 The Model Millionaire.
POETRY	4 A Work of Artifice 5 Skimblehanks the Railway cat.
DRAMA	
JULIUS CEASAR	Act 1 Scene – 1, 11, 111.
Mathematics	Rational And Irrational Numbers. Compound Interest Expansions Factorisation
History Civics	1.Our Constitution 2.Basic Features Of Constitution 3 The Harappan Civilization 4.The Vedic Period 5.Jainism & Buddhism
Geography	1. Chapter 1- Earth as a Planet . 2. Chapter 2- Latitudes and Longitude. 3. Chapter 3- Rotation and Revolution. 4. Chapter 4- Earth's structure.
Hindi	1 नया रास्ता ch. 1 to 7 2. एकांकी संचय ch. 1 3. निबंध लेखन 4. कहानी लेखन 5. अपठित गद्यांश 6. पत्र लेखन 7. हिंदी व्याकरण
Physics	Chapter 1 : Measurements and Experimentation Chapter 2 : Motion in one Dimension Chapter 3 : Laws of Motion
Biology	1. Cell 2. Tissue 3. Flower 4. Pollination & Fertilization 5. Seeds- Structure & Germination

Computer Application Chapter 1: Introduction to Object Oriented Programming Concepts
Chapter 2: Elementary Concept of Objects and Classes
Chapter 3: Values and Data Types
Chapter 4: Operators in Java

Chemistry 1 The language of Chemistry
2 Chemical changes and reactions
3 Water

Class 10

English Language	<ol style="list-style-type: none">1. Composition2. Letter writing (Formal, Informal)3. Comprehension +Precis4. Notice writing5. Email Writing6. Functional grammar (preposition, Tenses I&II, conjunctions)
English Literature Prose	<ol style="list-style-type: none">1. Julius Ceaser Act 3 scene 1,2,31. With the Photographer2. The Elevator3. The Girl who can
Poem	<ol style="list-style-type: none">1. Haunted Houses2. The Glove and the Lions
Hindi	<ol style="list-style-type: none">1 नया रास्ता ch. 13 to 202. एकांकी संचय ch. 43.निबंध लेखन4. कहानी लेखन5.अपठित गद्यांश6. पत्र लेखन7.हिंदी व्याकरण
Mathematics	<ol style="list-style-type: none">1. GST2. Banking3. Trigonometrical Ratios4. Trigonometrical Tables5. Height and Distances6. Measure of Central Tendency7. Linear In equations
History and civics Civics	<p>Chapter- 1. The Union legislature Chapter- 2 The Union Executive (The President and the Vice President) Chapter-3 The Union Executive (The Prime minister and the Council of ministers)</p>
History	<p>Chapter-1 The first War of independence) Chapter-2 The factors promoting the growth of nationalism</p>
Geography	<ol style="list-style-type: none">1. Maps (Fig- 1,2,3,4,5,6,7,8,10,11,12,13)2. Chapter 3- Climate of India3. Chapter 4 – Soil resources in India4. Chapter 5 – Natural vegetation5. Chapter 6 - Water Resources6. Chapter 7 – Minerals and Energy Resources – I (along with map)
Art	<p>Drawing and painting from nature/ still life (Study work from an original still life arrangement/ flower/s or plant).</p>

Physics	<ol style="list-style-type: none"> 1-Work, energy and power 2-Current electricity 3- House hold circuit 4-Force.
Chemistry	<ol style="list-style-type: none"> 1 Periodic table and periodic properties 2 Chemical bonding 3 Acids, bases and salts 4. Analytical Chemistry 5. Mole concepts and stoichiometry
Biology	<ol style="list-style-type: none"> 1. Structure of chromosomes, cell cycle,cell division 2. Genetics 3. Absorption by roots 4. Transpiration 5. Photosynthesis 6. Chemical coordination in plants 7. Excretory system
Computer Application	<p>Chapter 1: Revision of Class IX Syllabus (OOP Concepts, Objects & Classes, Data Types, Operators)</p> <p>Chapter 2: Library Classes</p> <p>Chapter 3: Arrays (Single Dimensional and Double Dimensional)</p>

Class 11

English Language

Composition
Directed Writing (Article Writing, Speech Writing)
Proposal Writing
Functional Grammar
Comprehension Passage

English Literature

Macbeth- Act 1, Scene 1,2
Prism - Thank you ma'am
Rhapsody - Abhisara

Political science

Chapter-1 Introduction to political science
Chapter-2. State
Chapter- 3 Liberty
Chapter-4 Equality
Chapter-5 Justice

Mathematics

1. Sets
2. Relation and Functions
3. Trigonometrical Functions

History

1) The First World War 1914- 1918
2) Peace Settlement after the World War 1
3) Rise of Militarism: Japan (1919-37)
4) Protest Movements against colonial rule

PHYSICS

1-Unit and dimensions
2-Error analysis
3-Motion in one dimension.

Biology

Chapter 1: The Living World
Chapter 2: Biological Classification

Economics

- (i) Definition of Economics: Adam Smith, Alfred Marshall, Lionel Robbins, Samuelson.
- (ii) Micro and Macro Economics - Meaning and Difference.
- (iii) Basic concepts: utility, price, value, wealth, welfare, money, market, capital, investment, income, production, consumption, saving, Business cycle, Aggregate demand and Aggregate supply.
- (iv) Basic problems of an economy: what to produce; how to produce; for whom to produce; efficient use of resources. Production possibility curve.
- (v) Types of economies: developed and developing; Economic systems: capitalism, socialism and mixed economy; mechanism used to solve the basic problems faced by each economy.

Accounts

1. Introduction to Accounting
2. Basic Accounting Terminology
3. Accounting Principles
4. Rules of Debit and Credit
5. Accounting Process - Journal

Computer Science	<ul style="list-style-type: none"> Chapter 1 – Number System (Binary, Octal, Decimal, Hexadecimal, conversions) Chapter 3 – Computer Hardware & Software Basics Chapter 5 – Boolean Algebra & Propositional Logic Chapter 7 – Programming Concepts (Introduction to Java) Chapter 8 – Data Types and Variables in Java Chapter 9 – Operators in Java Chapter 10 – Input / Output in Java Chapter 11 – Conditional Statements (if, switch) Chapter 12 – Looping Statements (for, while, do-while)
Chemistry	<ul style="list-style-type: none"> 1. Some Basic Concepts of Chemistry 2. Structure Of Atom
Business Studies	<ul style="list-style-type: none"> 1. Meaning and Features of Business 2. Classification of Business Activities 3. Business Ethics and Corporate Social Responsibility 4. Forms of Business Organisation
Physical Education	
Section A	<ul style="list-style-type: none"> 1. Concept of Physical Education 2. Individual Aspects and Group Dynamics
Section B	<ul style="list-style-type: none"> 1. Football 2. Cricket
Art	<p>Drawing and painting from nature/ still life (Study work from an original still life arrangement/ flower/s or plant).</p>

Class 12

English Language	Composition Directed Writing (Article Writing, Speech Writing, Report Writing) Proposal Writing Functional Grammar Comprehension Passage
English Literature	Macbeth- Act 3 full Prism - Atithi, The Cookie Lady Rhapsody - Telephone Conversation, Beethoven
Political science	Chapter-1 Totalitarian, Authoritarian and liberal democracy Chapter-2 Unitary and federal states Chapter - 3. Parliamentary and presidential form of government Chapter-4 The Indian constitution Chapter-5 The fundamental rights Chapter-6 The directive principles of state policy
Mathematics	1. Relation and Functions 2. Inverse Trigonometric Functions 3. Continuity and Differentiability 4. Matrices
History	1) Towards Independence and Partition: the Last Phase (1939-1947) 2) Establishment of Indian Democracy (1947-1966) 3) Development of Indian Democracy (1964- 1977) 4) Changing Face of the Indian Democracy (1977-1986) 5) Movements for Women's Rights
Physics	1-Electric charge and field 2-Electrostatic Potential and Capacitance 3-Current electricity
Biology	Chapter 1: Sexual Reproduction in Flowering Plants Chapter 2: Human Reproduction Chapter 3: Reproductive Health Chapter 4: Principles of Inheritance and Variation
Economics	1. Demand & Law of demand. 2. Consumer's Behaviour. 3. Elasticity and Law of elasticity. 4. Supply and elasticity of supply. 5. Market Mechanism.
Computer Science	Chapter 1 - Boolean Algebra Chapter 2 - Computer Hardware Chapter 3 - Java Revision Tour Chapter 4 - Primitive Values, Type Casting & Expressions Chapter - 5 Statements, Control Structures & Scope

Accounts

Book 1

1. Fundamentals of Partnership
2. Goodwill - Concept and Valuation
3. Admission of a Partner

Book-2

1. Analysis of Financial Statements

Commerce

1. Business Environment
2. Capital -Fixed and Working
3. Sources of Finance
4. Banking and Latest Trends

Art

Drawing and painting from nature/ still life
(Study work from an original still life arrangement/ flower/s or plant).

Chemistry

- 1 Solution
- 2 Coordination compounds
- 3 Halo alkanes and Halo arenes
- 4 Alcohols and phenols