

HALF YEARLY 2026-2027

SYLLABUS

CLASS VIII

ENGLISH LANGUAGE

1. Composition
2. Letter - Formal Letter and Informal Letter
3. Comprehension and Precis Writing
4. Grammar - Direct and Indirect Speech, Question Tags
5. Synthesis of Sentences
6. Transformation of Sentences
7. Phrasal Verbs

ENGLISH LITERATURE

1. The Tempest (Drama)
2. I Remember I Remember
3. Macbeth (Drama)
4. The Sower
5. How Pleasant to Know Mr. Lear
6. The Shoemaker
7. The Blue Carbuncle

HINDI LANGUAGE

1. काल, वाच्य, पत्र, अपठित गद्दांश, ठिबांध लेखि, ठवराम ठिन्ह, तत्सम तद्भव(18-30)
2. ठवल्लोम शब्द(36-70)
3. पर्वावांश शब्द(17-32)
4. अिकार्थी शब्द(17-32),
5. समरूपी ठिन्नार्थक शब्द(16-30)
6. वाक्दांश (21-38)
7. एकार्थक शब्द(10-18)
8. ,मुहावरे(18-34)
9. लोकोक्तिर्ाँ(9-16)
10. Unit -1 का समस्त पाठ्यक्रम

HINDI LITERATURE

1. जीवि धारा बदलि वाले
2. साधूठसांह
3. अाँधेर िगरी
4. Unit 1 का समस्त पाठ्यक्रम

SANSKRIT

1. वीरांगिा लक्ष्मीबाई - 2.
- महाकठविः काठलदासिः
3. सूक्तिसप्तकां श्लोक 2,4,5
4. सूक्तिर्ाँ (1-5)
5. अिवाद - सिी कारकां से सम्बक्ति
6. शब्द रूप - पुिरावताि तर्था मुठि
7. धातु रूप (लट्, लङ् तर्था लृट् लकार)
8. unit 1 का समस्त पाठ्यक्रम

MATHEMATICS

1. Rational Numbers
2. Exponents and Power
3. Fundamental Concepts and Operations on Algebraic Expression
4. Coordinate system and Linear graphs
5. Circle
6. Symmetry
7. Sets
8. Profit, Loss, Discount and Tax
9. Time and work
10. Linear equation in one variable
11. Percentage
12. Statistics

HISTORY/CIVICS

1. India in the 18 Century
2. The United Nations Organization
3. From Traders to Rulers
4. The Period of Transition
5. The Great Uprising
6. Agencies of the United Nations
7. British Policies and their Impact (1765-1857)

GEOGRAPHY

1. Population Dynamics
2. Representation of Geographical Features
3. Urbanisation
4. Disaster and their Management
5. Asia: Location and Physical Features
6. Asia: Climate and Natural Vegetation
7. Map Work: Asia: Physical Features ,Rivers and Water Bodies **BIOLOGY**
1. Transport in plants

2. Reproduction in plants.
3. Endocrine and adolescence.
4. Circulatory system

CHEMISTRY

1. Language of chemistry (including valency and symbols)
2. Matter
3. Physical and Chemical change
4. Chemical Reactions
5. Elements Compounds and Mixtures
6. Atomic Structure

PHYSICS

1. Matter -Unit 1 and 2
2. Physical Quantities and Measurement
3. Force and Pressure – Unit 1 ,2 and 3
4. Energy -Unit 1 ,2 and 3
5. Heat Transfer

COMPUTER STUDIES

1. Functions of an Operating System
2. Algorithm
3. Flowcharts
4. Fundamentals of programming
5. Control structure - if else
6. Artificial intelligence

G.K

1. Pages 7-16
2. Pages 20-22 3. Pages 24-25
4. Pages 28-29
5. Current Affairs

ART

1. Imaginative Composition

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