

GENERAL STUDIES SYLLABUS 2023-24

CLASS-IX

Subject	First Term
English Language	<ol style="list-style-type: none"> 1. Composition: Descriptive, Narrative, Story Writing & Picture Composition 2. Letter Writing: Informal & Formal (revision of letters of complaint, letters of apology and explanation and applications) 3. Notice & E-mail Writing 4. Comprehension and Summary Writing 5. Grammar: <ol style="list-style-type: none"> a. Prepositions b. Adverbs c. Degrees of comparison d. Subject Verb Agreement e. Sequence of Tenses f. Active and Passive Voice
English Literature	<p>Poetry:</p> <ol style="list-style-type: none"> 1. Skimble Shanks: The Railway Cat 2. The Night Mail 3. I Remember, I Remember <p>Prose:</p> <ol style="list-style-type: none"> 1. Bonku Babu's Friend 2. Oliver asks for More 3. The Model Millionaire <p>Drama: Act-1 (Full)</p>
Second Language (Hindi)	<p>गद्य भाग:</p> <ol style="list-style-type: none"> 1. बात अठन्नी की 2. काकी 3. महायज्ञ का पुरस्कार 4. नेताजी का चश्मा <p>पद्य भाग:</p> <ol style="list-style-type: none"> 5. गिरधर की कुंडलियां 6. साखी 7. स्वर्ग बना सकते हैं 8. वह जन्मभूमि मेरी <p>व्याकरण:</p> <ol style="list-style-type: none"> 9. अपठित गद्यांश 10. पत्र लेखन 11. निबंध लेखन 12. भाववाचक संज्ञा 13. उपसर्ग प्रत्यय 14. अनेक शब्दों के लिए एक शब्द

	15. विलोम शब्द 16. पर्यायवाची शब्द 17. वाक्यगत अशुद्धियाँ
Second Language (Bengali)	छोटा गল্প: 1. लालु 2. नाम 3. बामा 4. क्यानभासार कविता: 5. आबार आसिब फिरे 6. सिँडि 7. सभ्यतार प्रति 8. बारु बलेन ब्याकरण: 9. एककथाय प्रकाश 10. बागधारा 11. समोच्चारित शब्द 12. शुद्धबानान 13. साधु- चलित 14. वाक्य परिवर्तन 15. एकई शब्देर भिन्नार्थे प्रयोग 16. छेद, यति चिह्नेर व्यवहार 17. रचना 18. पत्रलिखन 19. बोधपरीक्षण
History & Civics	1. Our Constitution (Civics) 2. Elections (Civics) 3. The Harappan Civilization 4. The Vedic Period 5. Jainism and Buddhism 6. The Mauryan Empire 7. The Sangam Age 8. The Cholas (Medieval History)
Geography	1. Earth as A Planet 2. Geographic Grid - Latitudes and Longitudes 3. Rotation and Revolution 4. Structure of the Earth 5. Landforms of the Earth 6. Materials of the Earth's Crust - Rock 7. Volcanoes 8. Earthquake 9. Weathering and Denudation 10. Map Pointing (World map)

<p style="text-align: center;">Mathematics</p>	<p>PURE ARITHMETIC 1. Rational and Irrational Numbers COMMERCIAL MATHEMATICS 2. Compound Interest ALGEBRA 3. Expansions 4. Factorisation 5. Simultaneous Linear Equation 6. Problems on Simultaneous Linear Equations 7. Indices 8. Logarithms 9. MENSURATION 10. COORDINATE GEOMETRY</p>
<p style="text-align: center;">Physics</p>	<p>1. Measurements and Experimentation 2. Motion in One Dimension 3. Laws of Motion 4. Pressure in Fluids and Atmospheric Pressure 5. Upthrust in fluids, Archimedes' Principle and floatation</p>
<p style="text-align: center;">Chemistry</p>	<p>1. The Language of Chemistry 2. Chemical Changes and Reactions 3. Atomic Structure and Chemical Bonding 4. Periodic Table</p>
<p style="text-align: center;">Biology</p>	<p>1. The Cell 2. Tissues 3. The Flower 4. Pollination and Fertilization 5. Seed-Structure and Germination 6. Hygiene 7. Diseases 8. Aids to Health 9. Health Organisations 10. Waste Generation and Management 11. Respiration in Plants</p>
<p style="text-align: center;">Computer Applications</p>	<p>1. Introduction to Object Orientated Programming Concepts 2. Introduction to Java 3. Elementary concepts of objects and classes 4. Values and Data Types 5. Operators in Java 6. Input in Java 7. Mathematical Library Methods 8. Conditional Constructs in Java (Switch statement excluded)</p>
<p style="text-align: center;">Commercial Applications</p>	<p>1. Introduction to Commercial Organisations 2. Ownership Structures-Sole Proprietorship and Joint Hindu Family Business 3. Ownership Structures-Partnership 4. Ownership Structures-Joint Stock Company 5. Ownership Structures-Cooperative Society 6. Public Sector Enterprises</p>