

GENERAL STUDIES SYLLABUS 2026-27

CLASS-IX

Subject	Final Term
English Language	1. Composition: Descriptive, Narrative, Argumentative, Reflective, Story Writing and Picture Composition 2. Letter Writing: Informal and Formal Letters - Letters of Persuasion and Letters to Editor 3. Notice and Email Writing 4. Comprehension and Summary Writing 5. Grammar: a. Direct and Indirect Speech b. Conditional Sentences c. Synthesis of Sentences d. Transformation of Sentences e. Prepositions f. Sequence of Tenses
English Literature	Prose: 1. The Homecoming 2. The Boy who Broke the Bank 3. The Model Millionaire (Revision) 4. Oliver Asks for More (Revision) Poetry: 5. A Work of Artifice 6. A Doctor's Journal Entry for August 6, 1945 7. The Night Mail (Revision) 8. I Remember, I Remember (Revision) Drama: Julius Caesar Act I and Act II
Second Language (Hindi)	गद्य भाग: 1. बात अठन्नी की 2. काकी 3. महायज्ञ का पुरस्कार 4. नेताजी का चश्मा 5. अपना अपना भाग्य पद्य भाग: 6. गिरधर की कुंडलियाँ 7. साखी 8. स्वर्ग बना सकते हैं 9. वह जन्मभूमि मेरी 10. मेघ आए

	व्याकरण: - निबंध लेखन - पत्र लेखन - अपठित गद्यांश - विलोम शब्द - पर्यायवाची शब्द - भाववाचक संज्ञा - वाक्यगत अशुद्धियां - अनेक शब्दों के लिए एक शब्द - वर्तनी शोध - उपसर्ग प्रत्यय
Second Language (Bengali)	ছোট গল্প: - দেবতার জন্ম - গিনি - লোকটি (Class- X) - নাম (Class- X) কবিতা: - সভ্যতার প্রতি - বাবু বলেন - অমলকান্তি (Class-X) - বঙ্গভূমির প্রতি (Class-X) ব্যাকরণ: - বাক্য পরিবর্তন - বাগধারা - একই শব্দের ভিন্নার্থে প্রয়োগ - শুদ্ধ বানান - এককথায় প্রকাশ - বিপরীতার্থক শব্দ - সমোচ্চারিত শব্দ - সাধু চলিত - ধ্বন্যাত্মক শব্দ - বোধ পরীক্ষণ - রচনা - চিত্র পর্যবেক্ষণ - পত্রলিখন
History & Civics	Civics - Our Constitution - Salient Features of the Constitution - I - Salient Features of the Constitution - II - Elections - The State Legislatures History - The Harappan Civilisation - The Vedic Period - Jainism and Buddhism - The Mauryan Empire - The Sangam Age - The Age of the Guptas

	- Medieval India - (A) The Cholas - Medieval India - (B) The Delhi Sultanate - Medieval India - (C) The Mughal Empire - Medieval India - (D) Composite Culture - The Modern Age in Europe - (A) Renaissance - The Modern Age in Europe - (B) Reformation - The Modern Age in Europe - Industrial Revolution
Geography	- Hydrosphere - Atmosphere - Insolation - Atmospheric Pressure and Winds - Humidity and Precipitation - Types of Pollution - Sources of Pollution - Effects of Pollution and Preventive Measures - Natural Regions of the World - Map Pointing (World map) <i>Chapters from first term will be included</i>
Mathematics	- Triangles - Pythagoras Theorem - Midpoint Theorem - Rectilinear Figures - Mensuration - Coordinate Geometry - Trigonometric Ratios - Trigonometric Ratios of Standard Angles - Theorems on Area - Circle <i>Chapters from first term will be included</i>
Physics	- Heat and Energy - Reflection of Light - Propagation of Sound Waves - Current Electricity - Magnetism <i>Chapters from first term will be included</i>
Chemistry	- Water - Study of Gas Laws - Atmospheric Pollution - Study of the First element – Hydrogen <i>Chapters from first term will be included</i>
Biology	- Nutrition - Digestive System - Respiratory System - Waste Generation and Management - Skeleton- Movement and Locomotion - Skin- The Jack of all Trades

	7. Hygiene 8. Diseases 9. Aids to Health 10. Health Organisations <i>Chapters from first term will be included</i>
Commercial Studies	1. Communication in Commercial Organisations 2. Different Methods of Communication 3. Meaning, Objectives and Terminology of Accounting 4. Basic Accounting Principles and Concepts 5. Accounting Books and Statements 6. Banking 7. Trade 8. Social Responsibility of Commercial Organisations Towards the Environment <i>Chapters from first term will be included</i>
Economic Applications	1. Main sectors of Indian Economy-Services 2. Other Sectors of Indian Economy 3. Economic Infrastructure 4. Social Infrastructure 5. Consumer Awareness 6. Globalisation 7. Case Study (Based on the above-mentioned topics) <i>Chapters from first term will be included</i>
Computer Applications	1. Elementary Concept of Objects and Classes 2. Identifiers and Literals 3. Operators in Java 4. Basic Structure of a Class in Java 5. Data Processing in Java 6. Mathematical Library Methods 7. Conditional Statements in Java 8. Iterative Statements in Java 9. Nested for Loops 10. Ethical Computing
Environmental Applications	1. Introduction -Our Environment 2. Our Environmental problems 3. Resource Depletion 4. Waste Generation 5. Basic Ecology 6. Types of Ecosystem 7. Ecological Niche and Succession 8. Conservation of Ecosystem 9. Dynamics of Development 10. Agricultural and Food Crisis