

BOARD OF SECONDARY EDUCATION, ASSAM (SEBA)

Assam HSLC Syllabus & Exam Pattern

2026 – 27

Class 10 • High School Leaving Certificate Examination

Subject-wise Syllabus • Marking Scheme • Question Paper Pattern • Important Dates

Official Source Notice

The official Assam HSLC (Class 10) syllabus for the 2026–27 academic session, covering all subjects, is published by SEBA on its official portal:

site.sebaonline.org

This document is a compiled study reference based on publicly available information. Students must cross-check chapter names, deleted topics, and marks distribution with the official SEBA website before finalising their preparation.

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Note: Dates and figures for the 2026-27 session are based on the latest available board pattern and previous-year schedules where the official 2027 notification is still awaited. Always verify against SEBA's live notifications at [site.sebaonline.org](https://www.sebaonline.org).

1 | Overview of Assam HSLC (SEBA) Examination

The Board of Secondary Education, Assam (SEBA) — now functioning under the Assam State School Education Board (ASSEB) — conducts the High School Leaving Certificate (HSLC) Examination for Class 10 students across the state. The board was established on 29 January 1962 and remains the primary authority for secondary-level education and examinations in Assam.

Students who have passed Class 9 are eligible to register for the HSLC examination. Registration is carried out through respective schools, typically between September and October, and each candidate is required to appear for six subjects — two language papers, three core subjects, and one elective.

Board Snapshot

Particular	Details
Conducting Body	Board of Secondary Education, Assam (SEBA), under ASSEB
Examination	HSLC (High School Leaving Certificate) – Class 10
Mode of Exam	Offline – Pen and paper (OMR + descriptive)
Total Subjects	6 (First Language, English, Maths, Science, Social Science, Elective)
Total Marks	600 (100 marks per subject)
Duration per Paper	3 hours
Official Website	site.sebaonline.org

Official Syllabus Update: The complete subject-wise Assam HSLC Syllabus 2026-27 has been officially released by SEBA and is available for download on site.sebaonline.org under the "Notifications → Curriculum and Syllabi" section. Students should treat the official PDF as the final and authoritative reference.

2 | Exam Pattern & Marking Scheme at a Glance

Every subject in the Assam HSLC examination carries 100 marks, split between a theory paper and internal assessment (or practical, for Science). The pattern below applies uniformly across the core subjects.

Component	Marks	Notes
Theory Paper	90	Objective (OMR-based) + Descriptive questions
Internal Assessment / Practical	10	Based on class-work, activities or lab practicals (Science)
Total per Subject	100	Across 6 subjects → 600 aggregate marks
Passing Marks (Theory)	27	30% of 90 marks
Passing Marks (Internal)	3	30% of 10 marks
Overall Passing Criteria	30%	Minimum 30% required in each subject

Question Paper Composition

Question Type	Weightage	Answer Mode
Objective Questions (MCQ / VSA)	~50% (45 marks)	OMR sheet
Descriptive / Long Answer Questions	~50% (45 marks)	Answer booklet

Difficulty-Level Distribution of Questions

Difficulty Level	Approximate Share
Easy	20% – 30%
Average	~50%
Difficult	10% – 20%

No Negative Marking: The Assam HSLC exam does not deduct marks for incorrect answers. Attempting every question — including ones you are unsure of — is advisable.

3 | Subject-Wise Syllabus 2026-27

The Assam HSLC syllabus 2026-27 comprises six subjects. Below is a structured, chapter-level breakdown of the major compulsory subjects along with their marks distribution.

3.1 First Language (MIL) & English (Second Language)

Students choose one **First Language / MIL** paper from: Assamese, Bengali, Bodo, Hindi, Manipuri, Nepali, Urdu, Khasi, Garo, Mizo, Hmar, Karbi, or English (for non-native speakers). **English** is compulsory for all students as the Second Language paper.

Section	Focus Areas
Reading	Unseen comprehension passages testing understanding, inference and vocabulary
Writing	Essay, report, letter/application writing, notice, and paragraph writing
Literature	Prose and poetry chapters, and supplementary reader texts prescribed by SEBA
Grammar	Tenses, voice, narration, clauses, transformation of sentences, and usage-based questions

Marks: 100 (90 Theory + 10 Internal Assessment) | Passing marks: 30

3.2 General Mathematics

The Mathematics paper draws from Algebra, Geometry, Trigonometry, Mensuration, Coordinate Geometry and Statistics & Probability. It is considered one of the more rigorous papers and typically needs sustained daily practice.

Unit	Key Topics
Algebra	Real Numbers, Polynomials, Pair of Linear Equations, Quadratic Equations, Arithmetic Progressions
Geometry	Triangles, Circles, Constructions
Trigonometry	Trigonometric Ratios, Identities (select applications omitted this session)
Mensuration	Areas Related to Circles, Surface Areas and Volumes
Coordinate Geometry	Distance formula, section formula, area of triangle
Statistics & Probability	Mean, Median, Mode of grouped data; basic Probability

Marks: 100 (90 Theory + 10 Internal Assessment) | High-weightage chapters: Quadratic Equations, Trigonometric Identities, Probability, Circles, Arithmetic Progressions

3.3 General Science (Physics, Chemistry & Biology)

SEBA follows the NCERT Science syllabus for the secondary stage. The subject is divided into Physics, Chemistry, and Biology and includes a practical component. Students should prepare all prescribed chapters, as questions are drawn from the full syllabus.

Stream	Important Chapters
Physics	Light – Reflection & Refraction; Human Eye and Colourful World; Electricity; Magnetic Effects of Electric Current
Chemistry	Chemical Reactions and Equations; Acids, Bases and Salts; Metals and Non-metals; Carbon and its Compounds; Periodic Classification of Elements
Biology	Life Processes; Control and Coordination; How do Organisms Reproduce; Heredity and Evolution; Our Environment

Note: For the current academic session, the chapter *Management of Natural Resources* has been excluded. Please verify chapter-deletion notices on the official SEBA site, as these can be revised year to year.

Marks: 100 (90 Theory + 10 Practical/Internal Assessment) | Passing marks: 30

3.4 Social Science

The Social Science syllabus is organised into four sections — History, Geography, Political Science, and Economics — aimed at building historical awareness, geographical knowledge, civic understanding, and economic literacy.

Section	Broad Coverage
History	Nationalism, freedom movement, and modern world history themes
Geography	Resources, agriculture, minerals & energy, manufacturing industries; map work
Political Science	Democracy, power-sharing, political parties, and outcomes of democracy
Economics	Development, sectors of the economy, money & credit, globalisation

Marks: 100 (90 Theory + 10 Internal Assessment) | Passing marks: 30 | Map work is a compulsory and scoring component of the Geography section.

3.5 Elective Subjects

In addition to the five compulsory subjects, every student selects one elective subject based on options made available by their school. Common electives include:

- Advanced Mathematics
- Advanced Science
- Music
- Home Science
- Physical Education
- Agriculture
- Computer Science / IT

- Additional MIL / Classical Language

The elective paper also carries 100 marks with a similar theory + internal assessment split. Exact chapter lists vary by elective and are published subject-wise on the official SEBA portal.

4 | Question Paper Design & Structure

Each theory paper is generally structured into sections that progress from objective to descriptive questions, allowing examiners to test recall, understanding, and analytical ability within the same paper.

Section	Question Type	Marks Each
A	Objective / Multiple Choice / Very Short Answer (OMR)	1 mark
B	Short Answer Questions	2 – 3 marks
C	Long Answer / Descriptive Questions	4 – 6 marks

Extra reading time is provided at the start of each exam for candidates to go through the question paper and fill in preliminary details before writing begins.

Tip: Practising previous years' question papers and SEBA model papers is the most reliable way to internalise this pattern and manage time effectively on exam day.

5 | Important Dates 2026-27 (Tentative)

The schedule below is indicative, based on the pattern of previous HSLC cycles. The final, confirmed dates for the 2026-27 session will be notified by SEBA closer to the examination.

Event	Expected Timeline
Online Registration / Form Fill-up	September – October 2026
Release of Exam Routine / Datesheet	November 2026
Admit Card Release	January 2027
Practical Examinations	January 2027
Theory Examinations	February 2027
Result Declaration	April 2027
Compartment / Supplementary Exams	May 2027
Compartment Results	June 2027

Stay Updated: Always confirm live dates through the official notifications section at site.sebaonline.org or through your school, as these may shift by a few weeks.

6 | Preparation Tips for HSLC 2027

- **Know the syllabus first.** Download the official SEBA syllabus PDF and map out every chapter before you start studying.
- **Build a realistic timetable.** Allocate more daily hours to demanding subjects like Mathematics and Science.
- **Practice previous years' papers.** This builds familiarity with the objective + descriptive pattern and time management.
- **Make concise notes.** Short notes on formulas, dates, and definitions make final revision much faster.
- **Don't skip map work and diagrams.** Geography map work and labelled diagrams in Science are high-scoring, low-effort areas.
- **Revise in the last month.** Finish the full syllabus at least a month before exams to leave room for revision.
- **Write in your own words.** Understanding-based answers score better than rote-memorised text.
- **Take structured breaks.** Short walks, light exercise, or music between study sessions help sustain focus.

Disclaimer: This document has been compiled from publicly available syllabus and exam-pattern information for the Assam HSLC 2026-27 session. While every effort has been made to keep it accurate, the **Board of Secondary Education, Assam (SEBA)** website — [site.sebaonline.org](https://www.sebaonline.org) — remains the sole official and authoritative source for the syllabus, curriculum, exam routine, and results. Students and schools should always cross-verify details with SEBA before relying on them.

Prepared as a study reference | Source overview: shiksha.com, careers360.com, collegedekho.com, devlibrary.in | Official syllabus: [site.sebaonline.org](https://www.sebaonline.org)