

GSEB Class 10 Computer Studies

Unit-wise syllabus and marks for the 2026-27 session.

UNITS	SESSION
3	2026-27

Exam pattern. 100 marks total, 80 marks theory (3-hour written paper, typically ~30% objective/MCQ and ~70% subjective) and 20 marks practical/internal assessment. Minimum passing is 33 marks. Subject to the latest GSEB SSC blueprint for the academic year.

Practical. 20-mark practical/internal-assessment component with lab work: writing HTML pages (e.g. timetables, menus and tables), building and formatting Calc spreadsheets with functions and charts, and coding small C programs demonstrating I/O, decisions, loops, arrays and functions.

#	UNIT AND TOPICS	MARKS
1	Web Development with HTML Introduction to HTML, elements, tags and attributes; Head and Body sections, metadata, title and page structure; Handling Images in HTML, inserting images, dimensions and alt text; List and Table Handling, ordered/unordered lists and tables	—
2	Spreadsheets with LibreOffice Calc Introduction to Calc, worksheets, cells, rows and columns; Data Editing and Formatting in Calc, entering, editing and formatting data; Functions in Calc, formulas and built-in functions; Charts in Calc, creating and customising charts for data visualisation	—
3	Programming Fundamentals & C Language Problem and Problem Solving, algorithms and flowcharts; Introduction to C Language, structure and syntax of a C program; Data Types, Operators and Expressions in C; Using I/O Operations, input and output in C; Decision Structures, if-else and switch-case; Loop Control Structures, for, while and do-while loops; Arrays, single and multi-dimensional arrays; Functions, defining, declaring and calling functions	—

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Kwickprep. Prepared from the board's prescribed curriculum for 2026-27; always check the board's own document for the final word, as it can be revised mid-session.