

GSEB Class 9 Computer Studies

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

UNITS	SESSION
14	2026-27

Exam pattern. GSEB Class 9 is a school-level (non-board) standard, so assessment is set internally by the school per GSEB/GCERT guidelines - typically a combination of written theory and practical/computer-lab work. Exact theory-to-practical marks split varies by school.

Practical. Hands-on computer lab practice using Ubuntu Linux: file and folder management, document creation and formatting in LibreOffice Writer, tables and mail merge, building presentations in LibreOffice Impress, and using a web browser and email safely.

#	UNIT AND TOPICS	MARKS
1	Unit 1: Introduction to Computers What is a computer; Characteristics and uses of computers; Block diagram of a computer; Types of computers	—
2	Unit 2: History and Evolution of Computers Early computing devices; Generations of computers; Evolution of modern computers	—
3	Unit 3: Input and Output Devices Input devices (keyboard, mouse, scanner, etc.); Output devices (monitor, printer, speakers); Functions of I/O devices	—
4	Unit 4: Memory, Storage Devices and Data Representation Primary and secondary memory; RAM, ROM and cache; Storage devices; Number systems and data representation; Units of memory	—
5	Unit 5: Introduction to Operating System What is an operating system; Functions of an OS; Types of operating systems	—
6	Unit 6: Introduction to Ubuntu Linux What is Ubuntu Linux; Installing and logging in; Ubuntu desktop overview	—

#	UNIT AND TOPICS	MARKS
7	Unit 7: Introduction to Ubuntu Linux GUI Working with the graphical user interface; Windows, icons and menus; Customising the desktop	—
8	Unit 8: Basic Utilities in Ubuntu Linux File and folder management; Using built-in utilities and tools; System settings basics	—
9	Unit 9: Introduction to Word Processing Word processor basics (LibreOffice Writer); Creating and saving documents; Working with text	—
10	Unit 10: Editing and Formatting Documents Editing text; Character and paragraph formatting; Page layout and styles	—
11	Unit 11: Tables and Mail Merge Creating and formatting tables; Inserting rows, columns and data; Mail merge concept and steps	—
12	Unit 12: Introduction to Presentation Presentation software basics (LibreOffice Impress); Creating slides; Adding text, images and transitions	—
13	Unit 13: Introduction to the Internet What is the internet; Web browsers and websites; Searching and using the web	—
14	Unit 14: Email and Security in Internet Creating and using email; Sending and receiving messages; Internet safety and security best practices	—

Need help covering this syllabus?

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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.