Smart Syllabus / Accelerated Learning Program (ALP)
Computer Science & Entrepreneurship Grade-10 for Academic Session 2026-27 & BISE Exam-2027

Details of excluded content for Computer Science and Entrepreneurship-10 are as under:

NOTE: No question should be evaluated from excluded topics in any section, including: Unit Summary, Content-based questions, Exercises, MCQs, Short questions and Essay Type (Long) questions.

Unit No.	Unit No.& Name	Excluded Content
1	**Operating Systems: Structure and Services**	Process Scheduling Concepts (Page No. 7-9) **Exercise:** MCQ (Q. 6) (Page No. 17) Short Question (Q. 6) (Page No. 18) Long Questions (Q. 5) (Page No. 18)
2	**System Recovery and Advanced Maintenance**	Complete Unit is excluded.
5	**Data Science**	Tools for Data Visualization (Page No. 81, 82) **Exercise:** MCQs (Q. 4, 6, 8) Short Questions (Q. 5, 8) (Page No. 86, 87) Long Question (Q. 2) (Page No. 87)
6	**Introduction to Machine Learning**	Linear Regression (Page No.95-96) **Exercise:** Short Question (Q. 8) (Page No.100)
8	**Digital Entrepreneurship**	Ethical Business Practice & Digital Ethics (Page. 118-121) Legal Framework & Compliance (Page. 121-124) Exercise: MCQ (Q. 2, 6, 7, 9) (Page. 131) Short Questions (Q. 3, 4, 5) (Page. 132) Long Question (Q. 2) (Page 132)

Excluded Practical for Computer Science & Entrepreneurship for Grade-9

Practical No.	Practical Name
10-13	• Design a webpage that contains ordered and unordered lists, a table with rows and columns, and apply styles to HTML elements such as fonts, colors and background using CSS. • Create a styled webpage by linking an external CSS file to HTML and applying formatting rules for headings, paragraphs and page background. • Handle user input on a webpage by creating a text box and button in HTML and writing JavaScript code to display the entered text using an event. • Create a webpage that accepts two numbers as input, and use JavaScript variables and operators to calculate and display their sum when a button is clicked.

Excluded Practical for Computer Science & Entrepreneurship for Grade-10

Practical No.	Practical Name
35-37	• Identify possible hardware issues in a computer system (such as RAM or hard drive problems) by observing system behavior and recording the symptoms. • Check the system information and device status using the operating system tools (such as Device Manager) to identify any hardware problems. • Use basic troubleshooting techniques to diagnose a hardware issue (e.g., checking cable connections, restarting the system, or observing error messages).
57-58	• Create a bar chart to visualize given data of four student (name, marks) from a spreadsheet. • Create a line chart to show trends in a given dataset.