

**WHAT 0757478868 LESSON PLANS,RECORD OF WORK LATEST EXAM SERIRS
JESMA,COMPASS ,SIGNAL**

2026 GRADE 10 COMPUTER STUDIES SCHEME OF WORK – TERM 3

Reference Material: Grade 10 Computer Studies Curriculum Design (KICD 2025)

W K	LS N	STRAND	SUB- STRAND	SPECIFIC LEARNING OUTCOMES	LEARNING EXPERIENC ES	KEY INQUIRY QUESTION S	LEARNING RESOURCES	ASSESSME NT METHODS	RE F
1	1	Software Developme nt	Computer Programmi ng Concepts	<p>By the end of the lesson, the learner should be able to:</p> <p>a. Explain terminologie s used in computer programmin g</p> <p>b. Identify low-level and high-level programmin g languages</p> <p>c. Appreciate the</p>	<ul style="list-style-type: none"> Brainstorm the meaning of programming, programming language, syntax, source code, machine code, compiler, interpreter, assembler, and IDE Search print or digital resources for information on levels of programming languages (low-level and high-level) 	Why are programmin g languages important in computing?	<ul style="list-style-type: none"> Grade 10 Computer Studies Curriculum Design Textbooks; digital devices Sample code snippets 	<ul style="list-style-type: none"> Oral questions Written exercises Checklists 	

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				importance of programming languages in computing	<ul style="list-style-type: none"> • Present findings on language levels in class discussions 				
1	2	Software Development	Computer Programming Concepts	<p>By the end of the lesson, the learner should be able to:</p> <p>a. Describe the evolution of programming languages across generations</p> <p>b. Prepare a timeline showing major milestones in programming language development</p> <p>c. Acknowledge</p>	<ul style="list-style-type: none"> • Search for information on the historical evolution of programming languages from 1st to 5th generations • Prepare charts showing evolution of programming language timelines • Share ideas on how language evolution has simplified software creation 	How have programming languages evolved over generations?	<ul style="list-style-type: none"> • Reference materials • Wall charts • Digital devices • Timeline templates 	<ul style="list-style-type: none"> • Observation • Portfolio entries • Rating scales 	