

**GRADE 10 COMPUTER STUDIES TERM 3 RECORDS OF WORK -
MODERN TECHNOLOGY**

Week 1

TER M	WEE K	DATE S	MO N	TU E	WE D	TH U	FR I
Term 3	1						
SUBJEC T & GRADE	DA Y	PERIO D	STRAND & WORK COVERED			REFERENC E / MAIN BOOK AND ITS PAGES	REMAR KS
Grade 10 Comput er Studies			Software Development - Control Structures: Discussed the three primary control structures (sequence, selection, and iteration), matched structures to descriptions, and identified them in sample algorithms. Assessed via oral questions, written tests, and matching exercises.			Modern Technology Bk 10 pg. 233, 234	
Grade 10 Comput er Studies			Software Development - Control Structures: Examined how selection control structures enable branching execution paths, analyzed Boolean			Modern Technology Bk 10 pg. 234	

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
			conditions, and evaluated problem scenarios requiring decision logic. Assessed via oral questions, written tests, and scenario analysis.		
Grade 10 Computer Studies			Software Development - Control Structures: Implemented IF-THEN and IF-THEN-ELSE selection syntax in pseudocode and Python, coded single-condition checks, and constructed decision flowcharts. Assessed via practical assessment, code review, and written tests.	Modern Technology Bk 10 pg. 240, 242	
Grade 10 Computer Studies			Software Development - Control Structures: Examined ladder IF (IF-ELIF-ELSE) and nested selection syntax, programmed a multi-condition	Modern Technology Bk 10 pg. 244, 246	