FORM 3

Day / Duration	Topic/Sub-Topic/Aspect	Objectives/R.P.K.	Teacher - Learner Activities	Teaching Learning Materials	Core Points	Evaluation and Remarks
~~Tuesday~~	TOPIC Introduction to Programming	OBJECTIVES Students will be able to				
DAY Tuesday				2. Laptop		ASSIGNMENT Students
	SUB-TOPIC Introduction to QBASIC	1. Explain the term "LOOPS"	Guide the students to share ideas on LOOPS.	3. Computers	A Loop is a sequence of instructions that is continually repeated until a	should be able to
TIME 11:25 - 12:25				4. White board	certain C...'s condition is reached	PRINT 20 even
		2. Know the four types of loops in Qbasic	List the various types of loops to the students, and to make them understand	5. Marker	There are at least four types of loops:	numbers using the IF..GOTO
DURATION 1 HOUR	ASPECT LOOPS			6. Projector	1. IF ... GOTO	
					2. WHILE .... WEND	REMARKS
CLASS				2. Tutorial- Basic	3. DO ... LOOP	Lesson was
General Arts 3G2		3. Understand what the term aspect the IF.. GOTO Loop and	Demonstrate to the students what the... "IF GOTO" LOOP, and with appropriate examples	3. QBASIC Software	4. FOR ... NEXT LOOP	Successfully taught
General Science 3S					IF .. GOTO This program uses IF... GOTO to create a loop.	
SHS THREE (3)		R-P-K Students have previous knowledge on what looping are.			Example x = 10 Start: PRINT x x = x+1 (This adds 1 to x) IF x < 15 THEN GOTO Start END IF	
					OUTPUT 10 11 12 13 14	