${\color{red}272\text{-}R07} \quad \text{bcths mechatronics technology}$

<i>NAME:</i>		START DATE: COMPLETION DATE:	<u> </u>		
ASK:		R07 Antenna and CATV systems			
PERFORMA	NCE OBJECTIVE:	Given instructor theory, the student will identify the major components in an antenna /CATV systems, and identify losses with 90% accuracy.			
ENABLING OBJECTIVE:		Complete R02			
TOOLS REQUIRED:		Instructor Theory.			
SAFETY FAC	CTORS:	Complete Q01-Q02 and observe all school/classroom safety rules at all times			
M11.A.2.1.1 S R11.A.1.3.5 D R11.A.2.1.2 I CAREER & V	Express numbers using so Solve problems operations Demonstrate after reading	s with rational numbers using rates and perc understanding of non-fiction text ent specific words used in text	centages		
PERFORMA	NCE CHECKLIST:				
STUDENT CHECK	TASK TO B	TEACHER SIGN OFF			
	1. Identify academic	anchors and complete learning guide AA01			
	2. View instructor the	eory lesson			
	3. Identify circuits an				
	4. Get quiz from instr	ructor			
PERFORMAN MASTERY	CE LEVEL: SATISFACTORY	FAMILIARIZATION INSTRUCTE	D/CANNOT PERFORM		
	BU	CKS COUNTY TECHNICAL SCHOOL – Ju	ine 17, 2021		

INSTRUCTOR'S SIGNATURE

GRADING RUBRIC

Safety	Instructed/Cannot 0 points Student rarely follows industry standard safety rules	Familiarization 1 point Student needs to be frequently reminded to follow industry standard safety rules	Satisfactory 2 points Follows all industry standard safety rules, but required one reminder.	Mastery 3 points Student always follows all industry standard safety rules
Task	Student is unable to complete task	Student requires frequent assistance to complete task, and/or is familiar with some parts of the task	Student requires very little assistance to complete task, or has only completed task once or twice, but completed it satisfactorily with little to no assistance	Student can perform task with no assistance and has completed the task many times with no errors.

Mastery = 6 points Satisfactory = 4-5 points Familiarization = 2-3 points Instructed cannot perform = <2 points