Basic Electronics										
Communications										
XXXXXXXXXXXXXXXXX	**AUG.**	**SEPT.**	**OCT.**	**NOV.**	**DEC.**	**JAN.**	**FEB.**	**MAR.**	**APR.**	**MAY**
Essential	What is the language of Electronics									
Questions	What equipment do Technicians use?				Same as Trimester one					
	Why are there so many kinds of Circuits?							Same as Trimester one		
	What do all of the Circuits do?									
	How do Technicians construct, maintain,									
	and trouble shoot faulty circuits?									
Content	Definitions; Terms; Memorizations									
in terms of	VOM meters; Generators; Power									
essential consepts	Supplies & Oscilloscopes									
and topics	Rectifiers; Amplifiers; Regulators;									
	Oscillators;Integrated Ckts.									
	Construction techniques									
	Troubleshooting Techniques									
Standards/Skills		1.6, 1.7, 5.15, 11.13, 11.14, 12.7								
i.e., processes and		13.1, 13.13, 13.13, 13.15, 13.17								
skills emphasized										
Indiana Academic										
Standards										
plus										
MCSC skills										
Products/Assessments	Draw Symbols and Circuits									
It is assumed that	Identify components on schematics									
teachers will assess	Practical construction of circuits									
students with traditional	Troubleshooting circuits									
tests.	Equipment part identification									