



COLLEGE OF MICRONESIA
 Summary result of workshop Assessment Spring 2015
VEM 240 Industrial Wiring

ACTIVITIES	Perform Various Motor Control Circuit and Troubleshoot using Simutech Troubleshooting Skills Series							
COMPETENCIES	<i>Perform circuit testing to find basic control circuit faults using a multimeter and follow safety procedures.</i>	<i>Perform manual control of motor. Use appropriate tools and equipment and follow safety procedures.</i>	<i>Perform Semi-automatic motor control circuit using different pilot devices. Use appropriate tools and equipment and follow safety procedures.</i>	<i>Perform motor sequence control using 3 motors and time delay relays to delay motor starting operation with indicating lamps.</i>	<i>Find and repair 8 Basic Level faults on a simulated circuit, without making any serious safety errors. Use appropriate tools and equipment.</i>	<i>Find and repair 8 Advance Level faults on a simulated circuit, without making any serious safety errors. Use appropriate tools and equipment.</i>	<i>Find and repair 8 Intermediate Level faults on a simulated circuit, without making any serious safety errors. Use appropriate tools and equipment.</i>	Pass or Fail
STUDENTS								
1. <i>Cantero, Bernarditus</i>	D	E	D	D	E	D	E	Pass
2. <i>Iriarte, StevenSegal</i>	D	D	D	U	U	U	U	Fail
3. <i>Neth, Advin</i>	D	D	D	D	D	D	D	Pass
4. <i>Roland, McNeal</i>	D	D	D	D	D	D	D	Pass
5. <i>Saimon, Siji</i>	D	D	D	D	D	D	D	Pass
6. <i>Selten, Daynard</i>	D	E	E	D	E	D	E	Pass
7. <i>Spencer, Kerly</i>	D	D	E	E	E	E	E	Pass
8. <i>Tom, Arden</i>	D	E	D	D	E	E	E	Pass
9. <i>Velentine, Julian</i>	D	D	D	D	D	D	E	Pass

Legend: E-Exemplary (perform the procedure 100% error free),
 D-Developing (perform the procedure 80% - 99% accuracy),
 U-Unaccepted (perform the procedure 79% and below accuracy)

Prepared by:

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