

<b>Industrial Maintenance</b>	
<b>Items</b>	<b>Standard</b>
<b>2) CONTENT STANDARD 2.0: IDENTIFY LAB ORGANIZATION AND SAFETY PROCEDURES</b>	
20	1) Performance Standard 2.1: Demonstrate General Lab Safety Rules and Procedures
8	2) Performance Standard 2.2: Identify and Utilize Hand Tools
6	3) Performance Standard 2.3: Identify and Utilize Power and Battery-Operated Tools and Equipment
<b>3) CONTENT STANDARD 3.0: APPLY FUNDAMENTAL PRINT READING, MEASURING, AND SKETCHING TECHNIQUES</b>	
8	1) Performance Standard 3.1: Demonstrate Print Reading Practices
6	2) Performance Standard 3.2: Demonstrate Measuring and Scaling Techniques
<b>4) CONTENT STANDARD 4.0: APPLY FUNDAMENTAL ENERGY PRINCIPLES</b>	
2	1) Performance Standard 4.1: Identify Energy Forms
<b>5) CONTENT STANDARD 5.0: APPLY FUNDAMENTAL POWER SYSTEM PRINCIPLES</b>	
2	1) Performance Standard 5.1: Identify Power Systems
1	2) Performance Standard 5.2: Identify and Utilize Basic Mechanical Systems from Various Industries
13	3) Performance Standard 5.3: Identify and Utilize Basic Fluid Systems from Various Industries
6	4) Performance Standard 5.4: Identify and Utilize Basic Electrical Systems from Various Industries
1	5) Performance Standard 5.5: Identify and Utilize Advanced Mechanical Systems from Various Industries
<b>6) CONTENT STANDARD 6.0: IDENTIFY AND APPLY FASTENING AND JOINING PROCESSES</b>	
2	1) Performance Standard 6.1: Identify Fasteners
2	2) Performance Standard 6.2: Demonstrate Safe and Proper Techniques in Oxy-fuel Gas Cutting (OFC)
<b>7) CONTENT STANDARD 7.0: APPLY FUNDAMENTAL ELECTRONIC AND INSTRUMENTATION PRINCIPLES</b>	
17	2) Performance Standard 7.2: Demonstrate Diagnostic and Troubleshooting Practices
6	3) Performance Standard 7.3: Demonstrate Analog and Digital Electronic Principles
<b>100</b>	<b>Total Correlations</b>