



Planning, managing, and providing scientific research and professional and technical services (e.g., physical science, social science, engineering) including laboratory and testing services, and research and development services.

PATHWAYS	SKILLS STANDARDS	CURRICULUM	ASSESSMENTS
Engineering and Technology		<ul style="list-style-type: none"> • Career Clusters: Science, Technology, Engineering and Mathematics VHS and DVD 	
Science and Math		<ul style="list-style-type: none"> • Career Clusters: Science, Technology, Engineering and Mathematics VHS and DVD • Whole Numbers • Fractions • Measurement • Decimals and Percents • Geometry • Peak (Practical Exercises in Applying Knowledge) Science and Math • Math Concepts for Welding • Introduction to Natural Resources 	<ul style="list-style-type: none"> • Lab Technician