

Employability Skills Rubric

SKILL	CRITERIA	LEVEL 0: NO EXPOSURE	LEVEL 1: EMERGING	LEVEL 2: DEVELOPING	LEVEL 3: PROFICIENT	LEVEL 4: EXEMPLARY	
Effective Relationships							
INTERPERSONAL SKILLS	Teamwork Customer service	No exposure No exposure	 Works as part of team. Follows team norms. Gives feedback to teammates. Interacts politely with customers. 	 and Respects individual differences. Responds well to feedback. and Responds to the needs of customers. 	 and Solicits ideas and feedback from teammates. and Seeks out resources to resolve customer issues. 	 and Exercises leadership within a team. Resolves conflicts. and Provides alternative solutions or options to customers. Is receptive to customer feedback. 	
IES	Initiative	No exposure	• Completes assigned tasks on time or communicates any potential delays to supervisor.	 andAsks questions to complete tasks.	and • Plans out tasks.	 and • Moves onto the next task without being told. • Seeks leadership opportunities. 	
ONAL QUALITIES	Adaptability	No exposure	• Demonstrates a willingness to learn and listen to directions.	and • Asks for help.	 andAccepts constructive criticism.Compromises	 and Seeks out guidance, feedback and information. Adapts to new methods. 	
PERSO	Professionalism	No exposure	 Follows rules and safety procedures. Dresses appropriately. Is respectful to others. 	 andProperly credits others.Maintains a positive attitude.	 and Understands own strengths and weaknesses. Advocates for oneself. 	 and Admits mistakes. Takes ownership for professional growth. Takes actions to build skills. 	
Workp	lace Skills				_		
RESOURCE MANAGEMENT	Manages time, money, resources and personnel	No exposure	 Is on time. Identifies resources needed to complete projects or tasks. 	and • Understands staff roles and value of their time.	 and • Manages own time appropriately. • Assigns staff roles or tasks based on strengths. 	 and Understands project timelines. Demonstrates financial literacy. Procures additional resources as needed within budget 	

SKILL	CRITERIA	LEVEL 0: NO EXPOSURE	LEVEL 1: EMERGING	LEVEL 2: DEVELOPING	LEVEL 3: PROFICIENT	LEVEL 4: EXEMPLARY
INFORMATION USE	Locates, organizes, analyzes, uses and communicates information	No exposure	 Uses reliable sources to identify information. Identifies which information is relevant and important to tasks. 	 and Organizes information based on clear patterns. Applies information to complete tasks. 	 and Prioritizes information. Communicates information to colleagues or clients. 	 and Transfers and applies information. Understands the connection of information to other tasks or parts of the project.
COMMUNICATION	Verbal communication	No exposure	Speaks clearly and audibly.	and • Uses appropriate and professional workplace language.	and • Uses technical terminology accurately.	 andAsks clarifying questions.Checks for understanding and rephrases.
	Listening	No exposure	 Maintains appropriate eye contact and appropriate body language when speaking with others. Applies what was heard to work. 	and • Responds to verbal and nonverbal cues from others.	and • Responds and asks clarifying questions.	and • Summarizes key points discussed.
	Comprehends written material	No exposure	 Understands and follows written directions. Reads materials specific to work or tasks. 	and • Asks clarifying questions regarding technical or work-specific written materials.	and • Summarizes key points from technical or work- specific written materials.	and • Offers feedback and critiques to technical or workspecific written materials.
	Conveys information in writing	No exposure	• Writes work- specific materials using correct grammar, syntax, and spelling.	and • Writes using technical or work-specific vocabulary accurately.	and • Conveys written information in multiple industry or career-specific mediums and formats.	and • Writes using the industry or career-specific style or standard.
SYSTEMS THINKING	Understands, uses, monitors, and improves systems.	No exposure	Understands job description and duties.	and • Understands how personal job duties contribute to the organization.	 and Understands organizational makeup and structure. Understands how components fit within and support a system. 	 and Evaluates inefficiencies within a system. Recommends improvements to address inefficiencies.
TECHNOLOGY USE	Understands and uses technology.	No exposure	Understands which technologies are necessary for the job or career.	and • Understands which technologies are needed to complete specific workplace tasks.	 and Uses industry-specific technology to complete tasks. 	and • Examines industry- specific technology trends.

SKILL	CRITERIA	LEVEL 0: NO EXPOSURE	LEVEL 1: EMERGING	LEVEL 2: DEVELOPING	LEVEL 3: PROFICIENT	LEVEL 4: EXEMPLARY
APPLIED ACADEMIC SKILLS	Academic application	No exposure	Understands which academic knowledge and skills are most relevant to achieving career goals.	and • Understands which academic knowledge and skills are most relevant to work tasks.	and • Applies relevant academic knowledge and skills to complete workplace tasks.	and • Applies relevant academic knowledge and skills to solve work-specific problems.
	Problem- solving	No exposure	• Identifies a set of actions to arrive at a solution.	and • Identifies pros and cons of ideas, approaches, and solutions.	and • Debates an issue and converges to an understanding by questioning and assessing problems.	 and Displays analytical and strategic thinking. Analyzes options using "if-then" rationale.
CRITICAL THINKING	Creative Thinking	No exposure	• Proposes familiar approaches to address workplace challenges or complete tasks.	and • Identifies alternative solutions and ideas to address workplace challenges and complete tasks.	and • Creates and shares innovative solutions to address workplace challenges and ideas to complete tasks.	 andContributes to a culture of innovation.Is willing to take risks.
	Goal Setting	No exposure	• Sets specific task, project, and/or career goal(s).	and • Specifies timeline to achieve goal(s).	 andOutlines steps or approaches to achieve goal(s).	and • Identifies measures to determine success in achieving goal(s).

Source: Kansas State Department of Education: Measuring and Reflecting Student Learning