



Ohio University Competency Dictionary

First Edition

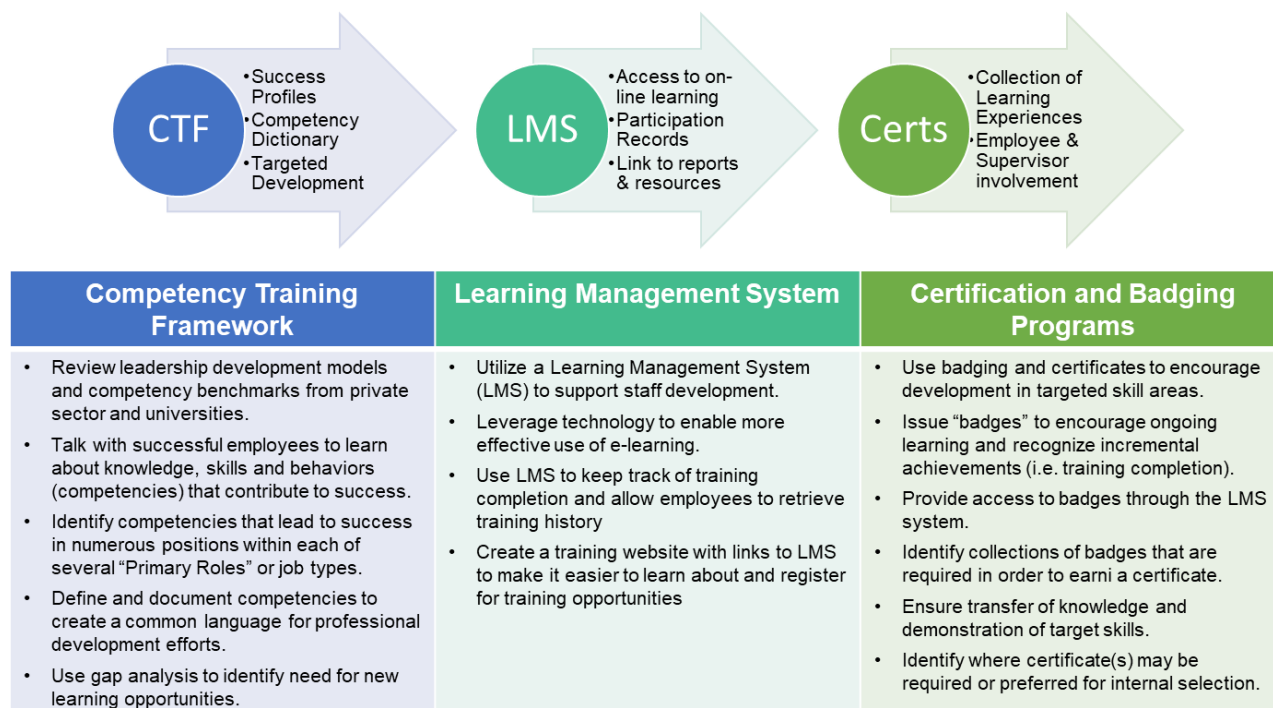


Professional Development at Ohio University

“Ohio University will be the nation’s best transformative learning community where students realize their potential, faculty advance knowledge, staff achieve excellence, and alumni become global leaders.”

- Ohio University Vision Statement

Being the “nation’s best transformative learning community” requires contribution, commitment, and growth from everyone in the University community. At the core of this vision is a belief that *“All individuals in the University community are valued; their skills and knowledge should be cultivated, their work supported, and their leadership skills developed.”* ([Ohio University, Articles of Academe](#)). In support of our vision, and to support each employee’s pursuit of excellence, continuous improvement, and professional growth, Ohio University is proud to introduce “Professional Development Pathways” as a comprehensive framework to guide individual career growth and professional development that is built upon three significant lines of work:



Competency Training Framework – Competencies represent knowledge, skills, and behaviors that contribute to success in a particular role or job. The Competency Training Framework includes 56 competencies that contribute to successful performance in six job categories or “primary roles”. Each primary role has an associated “success profile” indicating which competencies are linked to success for that role. Success profiles were created based on interviews and focus group discussions with university employees and a review of sample competency models from public and private sector organizations. Competencies are categorized into nine categories, or domains, focusing on interactions with PEOPLE, management of work and TASKS, and characteristics or knowledge associated with SELF. Each competency is defined and documented in this dictionary in order to encourage and support ongoing conversations about competencies and how they can be leveraged and developed.

Certification and Badging – To further promote skill development in targeted areas, badges are issued for various learning experiences, and specified collections of badges can lead to certifications. Certificates are structured in a way that encourages and recognizes staff for learning and demonstrating new skills effectively. Details about current certification programs and learning opportunities are available on the [Professional Development Pathways](#) website.

Learning Management System – A Learning Management System (LMS) is an integral component of Professional Development Pathways because it provides easy access to on-line learning opportunities and assists in tracking training completion. The LMS keeps a record of employee learning experiences, both those that are instructor-led and those offered in an online interactive format. This allows employees to track and demonstrate their learning history through one primary system.

How to Use This Dictionary

The first step on the Professional Development Pathway is to be familiar with competencies that contribute to success in your current role. There are over 1200 job titles held by university staff, but most fit within one of six “Primary Roles” that describe the primary reasons why jobs exist within our university. These roles are connected to our [compensation structure](#) through career levels (i.e. TAS1, TAS2, IC2, M3, etc.). Use the steps below to begin your professional development journey:

- 1) Identify which “Primary Role” below most closely describes the purpose of your job. This is your starting point.
- 2) Locate the “Success Profile” for your role on pp 6-11 to see which competencies are linked to success for that role.
- 3) Review definitions for each competency on the Success Profile. Some may be more applicable to your job than others.
- 4) Categorize each competency as either “Critical, Important, or Nice to have” for success in your specific job.
- 5) Review “Critical” and “Important” competencies. Identify which are strengths and which are development areas for you.
- 6) Invite your supervisor to provide input on the competencies as well as your strengths and development areas.
- 7) Identify “on-the-job” opportunities to use strengths and improve upon development areas.
- 8) Seek feedback, and pay attention to how development activities impact your performance and effectiveness.
- 9) Talk with your supervisor about your development. Consider including this as a topic in regular check-in meetings.
- 10) If all is going well in your current job, and career movement is a goal:
 - a. Review competencies from Success Profiles that correspond with future position(s).
 - b. Identify which competencies are strengths and which are development areas for possible future position(s).
 - c. Discuss career goals and development interests with your supervisor, and invite input on the best way to prepare for future opportunities while working in your current job.

Primary Roles

Most jobs can be aligned with one of the six Primary Roles described below. Each Primary Role has a unique set of related competencies that have been linked to individual success in a variety of positions in multiple planning units throughout the university. Using the career level for your current job (i.e. TAS1, TAS2, IC2, M3, etc.) as a guide, review the Primary Role descriptions below and identify the one that most closely describes the purpose of your job.

Strategic Leader

Includes President, Provost, Vice Presidents, Deans, and Associate/Assistant Provosts and VP’s

•Determines long-term strategy and priorities for the entire university. Creates structures, develops policies, aligns organizational priorities and allocates resources for large, complex organizations to achieve broad university goals. Decisions and actions directly influence the entire university.

Operational Leader

Includes Asst./Assoc. Deans, Assistants to President, Department Chairs, Directors, job codes IC5, M3, M4, M5

•Translates strategy into operating plans. Interacts cross-functionally to create programs, processes, and systems that enable execution of strategy. Directs complex initiatives, prioritizes resources, and manages a broad range of activities that affect an entire function or planning unit.

Department Supervisor

Typically includes job codes of M1 and M2 where supervising university staff is a very significant component of the position.

•Supervises daily activities and outcomes of a work group. Ensures proper execution of work processes and achievement of assigned goals and standards. Provides guidance, training, and direction using established guidelines and policies.

Professional Expert

Typically includes positions with job codes of IC2, IC3, IC4, and M1, M2 without significant supervisory responsibility

•Uses deep technical expertise to develop and interpret guidelines, design new processes, and resolve complex issues. Provides consultation and direction on all matters related to area of expertise. Prioritizes and plans multi-phase projects.

Coordinator/Organizer

Typically includes positions with job codes of TAS4, IC1, and some IC2 positions

•Coordinates processes, resources, and tasks to help improve efficiency and effectiveness of operations for a department or unit. Organizes and schedules activities and events using general guidelines. Uses technical knowledge and expertise to analyze information and solve difficult and sometimes unusual problems.

Service Provider

Typically includes positions with job codes of TAS1, TAS2, TAS3

•Interacts directly with department’s client base to provide information, services, products or materials. Uses specialized knowledge to answer questions, provide guidance, and troubleshoot problems. Performs transactional activities, often in fast-paced, high-volume situations, to carry-out the department’s work.

Ohio University's Competency Model

A competency model is an organized collection of knowledge, skills, and behaviors required for great performance (success). Ohio University's competency model includes 56 competencies that have been linked to successful performance at OHIO University through in-depth conversations with successful university employees. Each competency is grouped into one of nine Development Categories for easy reference. These categories, or domains, are used to help employees "zero-in" on a specific competency they would like to learn more about. For instance, if an employee wants to focus on improving communication skills, a quick look at the "Communication" category reveals specific definitions for seven competencies related to communication. This makes it easy for the employee to quickly identify which competency to focus on without reviewing definitions for all 56 competencies.

The layout of the model reminds us that all jobs require interaction with PEOPLE, management of TASKS, and a focus on SELF growth and effectiveness. A balanced approach to professional development includes self-reflection and supervisory feedback regarding individual strengths and development needs within each of these three areas. The white circle in the middle of the model reminds us that our development activities should be targeted towards building and leveraging competencies that support our career goals AND are in alignment with university and departmental needs.



Development Categories

The OHIO competency model includes nine development categories within the three focus areas of People, Task, and Self. Each category represents an important area for learning and professional development. To be successful, we should build and demonstrate skills in each of these areas. Competencies within each category are defined on the corresponding page numbers.

Leadership <u>Page 12</u>	Relationships <u>Page 13</u>	Communication <u>Page 14</u>
Management <u>Page 15</u>	Information <u>Page 16</u>	Agility <u>Page 17</u>
Characteristics <u>Page 17</u>	Technology <u>Page 18</u>	Expertise <u>Page 18</u>

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Part 2: Competency Model

Competencies are organized by Development Category on the following pages. Competency definitions include a description of the competency and several “Performance Indicators” that provide examples of what the competency might look like when it is being demonstrated. The indicators are just examples. Competencies can be demonstrated in many ways depending upon circumstances and job responsibilities.

Accountability	12	Institutional Knowledge	18
Action Orientation	17	Leading by Example	12
Active Listening	14	Learning Agility	17
Adaptability	17	Managing Work	15
Advocacy	17	Motivation	12
Analytical Thinking	16	Multi-Tasking	15
Attention to Detail	17	Organizing & Planning	15
Building Trust	13	Organizing Communication	14
Change Leadership	12	Persistence	18
Collaboration	13	Positive Interaction	18
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Confidence	17	Problem-Solving	16
Conflict Management	13	Process Design	15
Consulting & Advising	13	Professional Courage	18
Creativity	17	Providing Instructions	14
Cultural Competence	13	Relationship Building	13
Customer Focus	13	Results Orientation	15
Decision-Making	16	Seeking Feedback	18
Empathy	13	Self-Awareness	18
Empowerment	12	Strategic Alignment	15
Facilitation	14	Strategic Planning	15
Financial Acumen	16	Systems Thinking	16
Flexibility	17	Talent Development	12
Functional Knowledge	18	Teamwork	13
Gathering Information	16	Technical Learning	18
Having Difficult Conversations	14	Technology Proficiency	18
Influence	12	Vision	12
Innovation	17	Writing Skills	14

Success Profiles

Success Profiles outline critical knowledge, skills, and behaviors (competencies) that contribute to success in each Primary Role. To use this section, go to the Success Profile for your Primary Role and carefully review the competencies within each development category. Each competency is clearly defined in the Competency Dictionary beginning on [page 12](#).

Strategic Leader - Determines long-term strategy and priorities for the entire university. Creates structures, develops policies, aligns organizational priorities and allocates resources for large, complex organizations to achieve broad university goals. Decisions and actions directly influence the entire university.

People

Involving, inspiring, influencing, collaborating and interacting with others to accomplish goals and build team effectiveness.

Leadership	Relationships	Communication
Vision Influence Change Leadership Talent Development	Empathy Collaboration Customer Focus Relationship Building Conflict Management	Writing Skills Active Listening Presenting Information Organizing Communication

Tasks

Processing information, organizing tasks, and managing resources to deliver high-quality results in a timely manner.

Management	Information	Agility
Strategic Planning Results Orientation Organizing and Planning	Problem-Solving Systems Thinking Decision-Making Financial Acumen	Innovation Learning Agility

Self

Building knowledge, awareness, and technical skills to be proficient, credible, and relevant in a field of work. Possessing characteristics that contribute to personal effectiveness.

Characteristics	Technology	Expertise
Composure Self-Awareness Action Orientation Positive Interaction Professional Courage	TBD	Functional Knowledge Institutional Knowledge

Operational Leader - Translates strategy into operating plans. Interacts cross-functionally to create programs, processes, and systems that enable execution of strategy. Directs complex initiatives, prioritizes resources, and manages a broad range of activities that affect an entire function or planning unit.

People

Involving, inspiring, influencing, collaborating and interacting with others to accomplish goals and build team effectiveness.

Leadership
Vision Influence Motivation Empowerment Change Leadership Talent Development

Relationships
Teamwork Collaboration Building Trust Customer Focus Relationship Building

Communication
Active Listening Providing Instructions Presenting Information Having Difficult Conversation

Tasks

Processing information, organizing tasks, and managing resources to deliver high-quality results in a timely manner.

Management
Process Design Managing Work Results Orientation Strategic Alignment Organizing and Planning

Information
Problem-Solving Decision-Making Systems Thinking Financial Acumen Analytical Thinking

Agility
Flexibility Innovation Learning Agility

Self

Building knowledge, awareness, and technical skills to be proficient, credible, and relevant in a field of work. Possessing characteristics that contribute to personal effectiveness.

Characteristics
Confidence Persistence Self-Awareness Positive Interaction Professional Courage

Technology
Technical Learning Technology Proficiency

Expertise
Functional Knowledge Institutional Knowledge

Department Supervisor - Supervises daily activities and outcomes of a work group. Ensures proper execution of work processes and achievement of assigned goals and standards. Provides guidance, training, and direction using established guidelines and policies.

People

Involving, inspiring, influencing, collaborating and interacting with others to accomplish goals and build team effectiveness.

Leadership
<ul style="list-style-type: none"> Influence Motivation Accountability Empowerment Leading by Example Talent Development

Relationships
<ul style="list-style-type: none"> Empathy Collaboration Building Trust Customer Focus Conflict Management

Communication
<ul style="list-style-type: none"> Writing Skills Active Listening Provide Instructions Presenting Information Having Difficult Conversations

Tasks

Processing information, organizing tasks, and managing resources to deliver high-quality results in a timely manner.

Management
<ul style="list-style-type: none"> Process Design Managing Work Results Orientation Organizing and Planning

Information
<ul style="list-style-type: none"> Systems Thinking Financial Acumen Analytical Thinking Gathering Information

Agility
<ul style="list-style-type: none"> Flexibility Innovation Adaptability

Self

Building knowledge, awareness, and technical skills to be proficient, credible, and relevant in a field of work. Possessing characteristics that contribute to personal effectiveness.

Characteristics
<ul style="list-style-type: none"> Composure Confidence Persistence Self-Awareness Action Orientation Positive Interaction

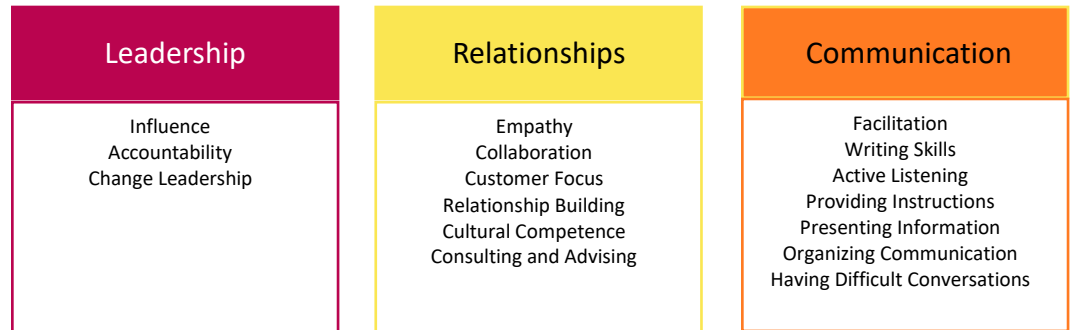
Technology
<ul style="list-style-type: none"> Technical Learning Technology Proficiency

Expertise
<ul style="list-style-type: none"> Functional Knowledge Institutional Knowledge

Professional Expert - Uses deep technical expertise to develop and interpret guidelines, design new processes, and resolve complex issues. Provides consultation and direction on all matters related to area of expertise. Prioritizes and plans multi-phase projects.

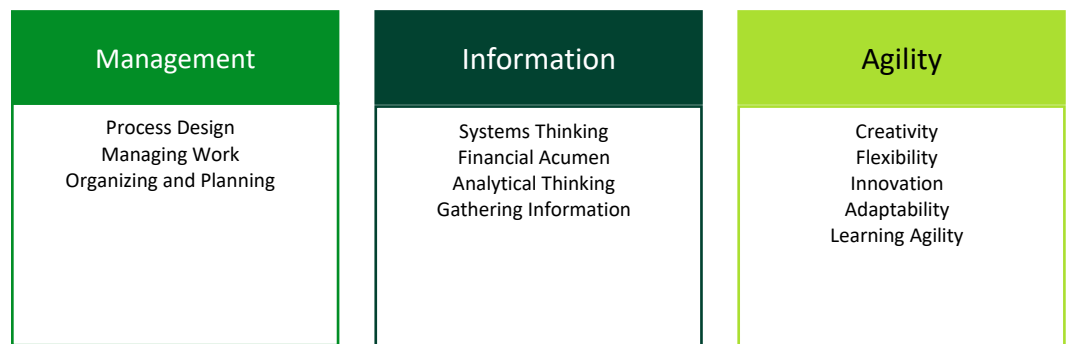
People

Involving, inspiring, influencing, collaborating and interacting with others to accomplish goals and build team effectiveness.



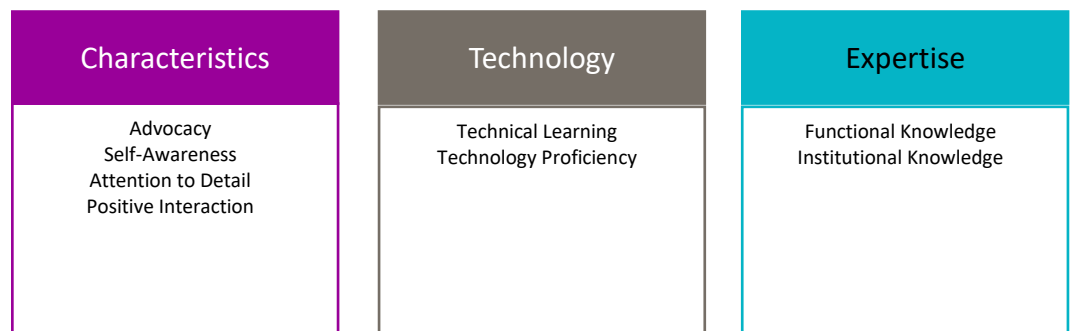
Tasks

Processing information, organizing tasks, and managing resources to deliver high-quality results in a timely manner.



Self

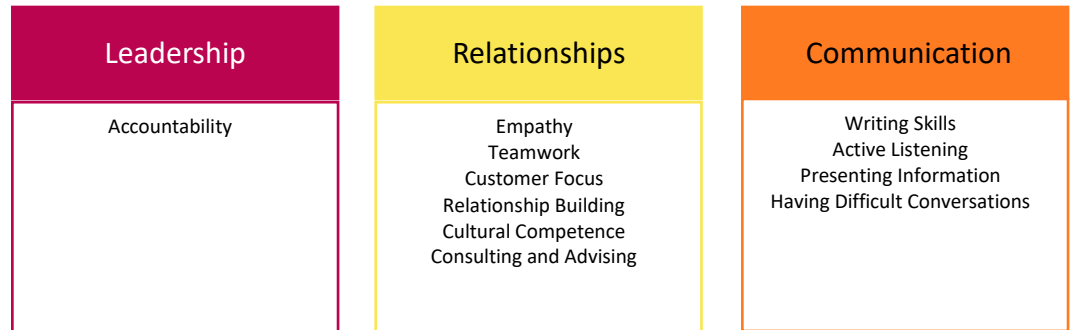
Building knowledge, awareness, and technical skills to be proficient, credible, and relevant in a field of work. Possessing characteristics that contribute to personal effectiveness.



Coordinator/Organizer - Coordinates processes, resources, and tasks to help improve efficiency and effectiveness of operations for a department or unit. Organizes and schedules activities and events using general guidelines. Uses technical knowledge and expertise to analyze information and solve difficult and sometimes unusual problems.

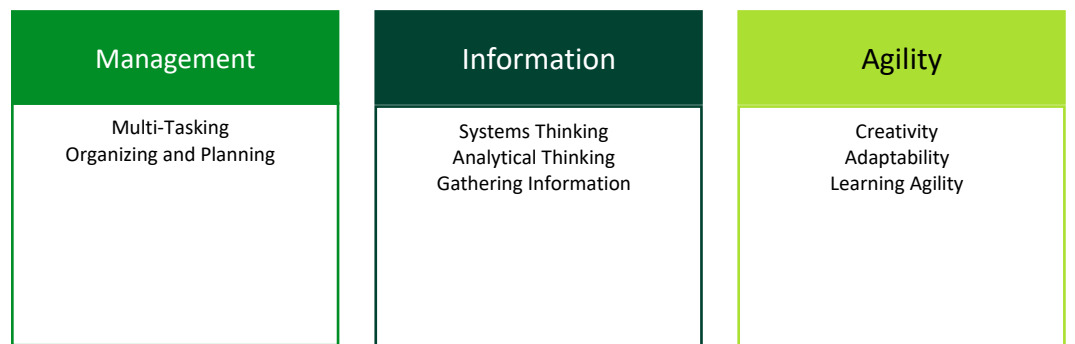
People

Involving, inspiring, influencing, collaborating and interacting with others to accomplish goals and build team effectiveness.



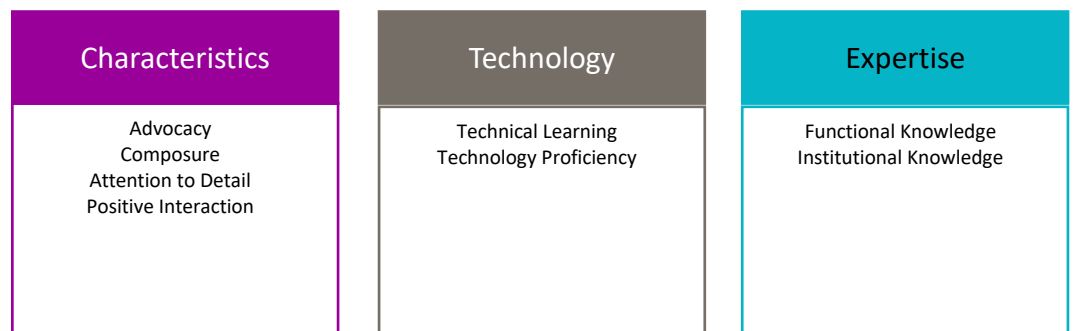
Tasks

Processing information, organizing tasks, and managing resources to deliver high-quality results in a timely manner.



Self

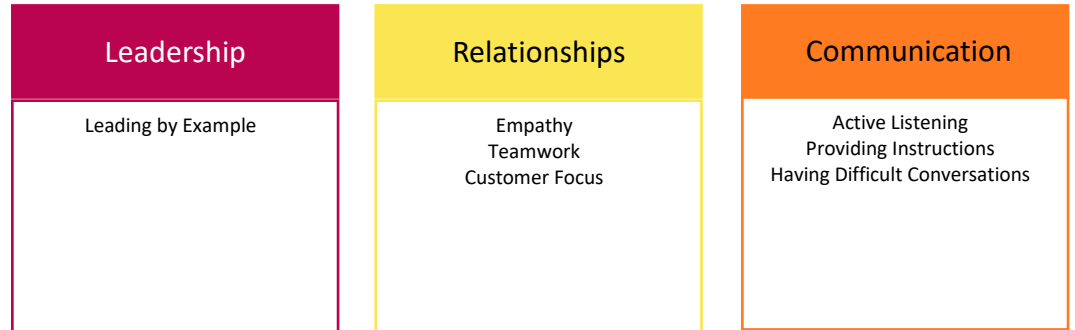
Building knowledge, awareness, and technical skills to be proficient, credible, and relevant in a field of work. Possessing characteristics that contribute to personal effectiveness.



Service Provider - Interacts directly with department's client base to provide information, services, products or materials. Uses specialized knowledge to answer questions, provide guidance, and troubleshoot problems. Performs transactional activities, often in fast-paced, high-volume situations, to carry-out the department's work.

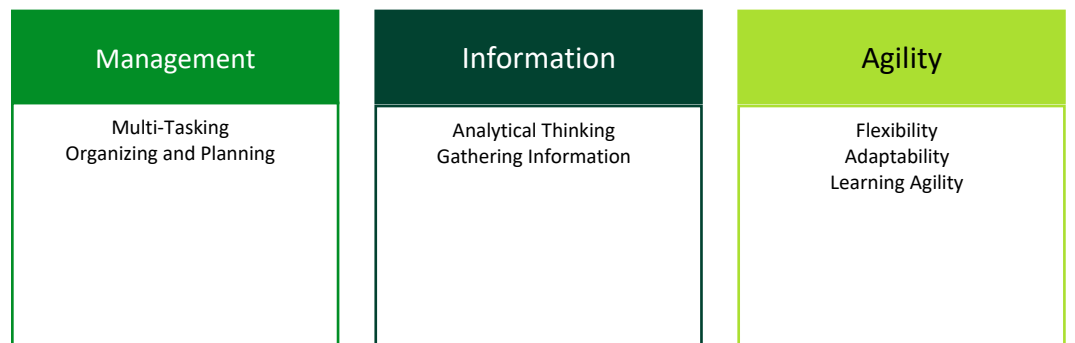
People

Involving, inspiring, influencing, collaborating and interacting with others to accomplish goals and build team effectiveness.



Tasks

Processing information, organizing tasks, and managing resources to deliver high-quality results in a timely manner.



Self

Building knowledge, awareness, and technical skills to be proficient, credible, and relevant in a field of work. Possessing characteristics that contribute to personal effectiveness.



Competency Definitions and Performance Indicators

	Competency Definition	Performance Indicators
Leadership	<p>Accountability - willing to take personal responsibility for organizational outcomes and can be counted on during difficult times. Holds self and team accountable for results.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Demonstrates personal commitment to the team. <input type="checkbox"/> Knows strengths, weaknesses, opportunities, and limits of self and team. Uses this information to establish and deliver on realistic expectations. <input type="checkbox"/> Learns from mistakes and does not blame others for negative outcomes. <input type="checkbox"/> Defines success in terms of the whole team. <input type="checkbox"/> Can be counted on to complete tasks and diligently fulfill assigned responsibilities without being prompted by others.
Leadership	<p>Change Leadership - Effectively identifies a need for change and energizes others to adjust to a variety of new situations, structures, processes, or requirements.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Aware of own approach to change and recognizes that others may react differently. <input type="checkbox"/> Understands the social and technical aspects of leading change. <input type="checkbox"/> Develops strategies to reduce resistance, communicate shared meaning, and build organizational support for change. <input type="checkbox"/> Encourages and involves stakeholders in change activities. <input type="checkbox"/> Explains the rationale for change while also taking time to understand and work through emotional connections and reactions to change.
Leadership	<p>Empowerment - Provides essential resources and support. Conveys confidence in others' ability to be successful in accomplishing new and challenging tasks.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Allows others to make decisions and solve problems in their own sphere of work. Avoids making decisions or "taking over" for others unless required. <input type="checkbox"/> Prefers to provide guidance as needed instead of prescribing solutions. <input type="checkbox"/> Recognizes accomplishments and builds morale by sharing wins and successes. <input type="checkbox"/> Understands the resources needed to accomplish tasks and works to secure them. <input type="checkbox"/> Involves others in decisions that affect their work.
Leadership	<p>Influence - Moves others to action by respectfully and sensitively translating organizational values, ideas, and priorities into tangible activities that people want to support.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Scans environment for key information to develop effective influencing strategies. <input type="checkbox"/> Explains complex issues clearly and credibly and uses compelling arguments to convey conclusions and ideas. <input type="checkbox"/> Understands and appeals to others' personal needs, motivations, and emotions. <input type="checkbox"/> Adjusts style and approach as necessary based on circumstances. <input type="checkbox"/> Uses integrity, expertise, and proper messaging to move others to action.
Leadership	<p>Leading by Example - Sets a personal example by demonstrating behaviors that are desired in others and by making decisions that are aligned with organizational values.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Has a good sense of what behaviors are important, and reinforces/rewards those behaviors through priorities, communication, and actions. <input type="checkbox"/> Demonstrates consistency between communication and personal behavior. <input type="checkbox"/> Demonstrates organizational values and holds others accountable for the same. <input type="checkbox"/> Adheres to the same expectations and guidelines applied to others. Does not create special rules, guidelines or privileges for him/herself. <input type="checkbox"/> Shares in the burdens of the team by providing guidance, instruction, visibility and support when the team is working through difficult situations.
Leadership	<p>Motivation - Creates a climate where people are excited about their work, see the value in what they are doing, and want to do their best.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Helps others see and feel the importance of their work. <input type="checkbox"/> Takes time to connect work to others' intrinsic motivators. <input type="checkbox"/> Frequently speaks in terms of short and long term impacts and benefits. <input type="checkbox"/> Shares ownership and visibility for success with others, and encourages their input. <input type="checkbox"/> Builds confidence by focusing on strengths and not dwelling on shortcomings.
Leadership	<p>Talent Development - Fosters an environment that identifies growth opportunities, encourages learning, emphasizes transfer of knowledge, and supports targeted professional development efforts.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Provides challenging and stretching tasks and assignments. <input type="checkbox"/> Asks thought-provoking questions and provides timely feedback to help others learn from their experiences. <input type="checkbox"/> Is aware of others' career goals and looks for on-the-job development opportunities to improve related skills. <input type="checkbox"/> Sets an expectation for learning by asking others what they have learned and how their learning supports personal or departmental success. <input type="checkbox"/> Realizes that developing a talent pipeline is important and supports talent mobility when it is in the best interest of the employee and the university.
Leadership	<p>Vision - Articulates future possibilities, communicates a compelling and inspired sense of purpose, and outlines a path forward that invokes emotional and rationale commitment.</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Consistently and optimistically speaks about possibilities. <input type="checkbox"/> Translates the "big picture" into day-to-day activities and behaviors. <input type="checkbox"/> Rallies individual and group interest in a new preferred state by painting a picture that appeals to a variety of people. <input type="checkbox"/> Challenges others to connect personal vision to the organization's vision. <input type="checkbox"/> Honors past accomplishments while looking forward to a new beginning.

	Competency Definition	Performance Indicators
Relationships	Building Trust - Interacts with others in a way that instills a sense of comfort and confidence regarding personal intentions, credibility, and competence.	<input type="checkbox"/> Makes others feel important and is genuinely interested in their success. <input type="checkbox"/> Finds time to interact with others and to get to know them. <input type="checkbox"/> Demonstrates honesty and keeps commitments. Doesn't over-promise or misrepresent personal capabilities. <input type="checkbox"/> Responsibly handles sensitive or confidential information. <input type="checkbox"/> Shows a willingness to be vulnerable.
Relationships	Collaboration - Identifies opportunities and takes action to share ideas, work on common goals, and build relationships between one's work area and other areas.	<input type="checkbox"/> Finds common ground and works with others to create "win-win" situations. <input type="checkbox"/> Maneuvers political situations and creates opportunities for groups to work together. <input type="checkbox"/> Is transparent about own interests and seeks to understand needs of other groups in order to generate high-quality solutions and interactions. <input type="checkbox"/> Willing to share information and resources to improve group outcomes. <input type="checkbox"/> Respects others' schedules and time commitments, makes good use of time by avoiding unnecessary meetings and activities.
Relationships	Conflict Management - Helps others resolve complex, sensitive, or opposing viewpoints. Encourages constructive conflict and diffuses destructive conflict by helping others solve issues on their own or mediating if necessary.	<input type="checkbox"/> Identifies common causes, signs, and impacts of conflict. Recognizes the point where conflict is becoming destructive and intervenes appropriately. <input type="checkbox"/> Shows respect for the needs and perspectives of all sides in a dispute. Maintains an open, neutral, and fair position. <input type="checkbox"/> Helps others resolve their own conflicts instead of solving or fixing issues for them. <input type="checkbox"/> Effectively mediates conflict when necessary. <input type="checkbox"/> Sees value in constructive conflict. Does not try to eliminate conflict for the sake of harmony.
Relationships	Consulting & Advising - Uses technical and/or process expertise to provide guidance and help others identify opportunities, resolve challenges, and transfer knowledge.	<input type="checkbox"/> Understands stakeholder's short and long-term needs and concerns. <input type="checkbox"/> Keeps stakeholder's best interests in mind, and is comfortable challenging stakeholder perspectives and current practices when necessary. <input type="checkbox"/> Communicates openly and frequently regarding expectations, timelines and deliverables. <input type="checkbox"/> Provides sound recommendations based on facts, observations and best practices. <input type="checkbox"/> Guides others in making decisions but does not mandate a course of action.
Relationships	Cultural Competence - Creates an environment that embraces and appreciates diversity, values differing perspectives, and supports fair treatment and equal opportunity.	<input type="checkbox"/> Establishes relationships with people from other cultures and backgrounds. <input type="checkbox"/> Seeks and uses ideas, opinions, and insights from various, diverse sources. <input type="checkbox"/> Respects the talents and contributions of all individuals. Gets to know people as people, not as members of a group. <input type="checkbox"/> Strives to eliminate barriers to achieve diversity of culture and ideas. <input type="checkbox"/> Does not make decisions based on individual or group stereotypes.
Relationships	Customer Focus - Establishes productive customer relationships by viewing operations and outputs through the eyes of the customer, identifying and meeting customer needs, and taking responsibility for satisfaction.	<input type="checkbox"/> Gets first-hand customer information and uses it for improvements. <input type="checkbox"/> Acts promptly with customer needs in mind. <input type="checkbox"/> Handles upset customers by hearing them out, empathizing, apologizing, and taking personal responsibility for resolving customer problems/issues. <input type="checkbox"/> Establishes good rapport by helping all customers feel valued, appreciated, and included. Does not favor one customer over another. <input type="checkbox"/> Ensures information given to customers is accurate, timely and relevant.
Relationships	Empathy - Is purposefully aware, sensitive, and respectful of the thoughts and emotions experienced by others. Actually tries to feel what another person is feeling by imagining himself/herself in the same situation.	<input type="checkbox"/> Tries to understand others' experiences before making judgments or taking action. <input type="checkbox"/> Shows appreciation for other's knowledge, skills, and preferences. <input type="checkbox"/> Genuinely cares about people and is available and ready to help. <input type="checkbox"/> Interacts with others in a way that meets their needs and feelings, without commiserating or perpetuating negative emotions. <input type="checkbox"/> Responds with sincerity and interest but does not pretend to understand "exactly" what others are feeling or are experiencing at any given moment.
Relationships	Relationship Building - Creates mutually beneficial and constructive work connections between individuals or groups. Uses a network of positive relationships to enhance personal effectiveness.	<input type="checkbox"/> Maintains an open approachable manner, and treats others fairly and respectfully. <input type="checkbox"/> Is easy to approach and builds solid rapport. <input type="checkbox"/> Spends the extra effort to provide support and put others at ease. <input type="checkbox"/> Frequently connects with other people to learn more about their work or mutual objectives. <input type="checkbox"/> Contributes to relationships by providing guidance, input, support, assistance, etc. that is beneficial to others in the relationship.
Relationships	Teamwork - Works cohesively with others, actively participates within groups to achieve team goals, supports other team members, and leverages strengths to make the team better.	<input type="checkbox"/> Listens and responds appropriately to others' ideas, actively participates in team discussions. <input type="checkbox"/> Encourages alternate viewpoints in order to strengthen team outcomes. <input type="checkbox"/> May challenge individual ideas and recommendations within the team, but publicly supports team decisions and direction. <input type="checkbox"/> Models personal commitment to team guidelines and norms, and makes procedural suggestions to enhance team functions and effectiveness. <input type="checkbox"/> Openly shares ideas, observations, recommendations, and resources with the team.

	Competency Definition	Performance Indicators
Communication	Active Listening - Fully concentrates on what is being communicated, asks questions to ensure understanding, and responds in a way that conveys interest.	<input type="checkbox"/> Asks open-ended, clarifying questions and has the patience to hear people out. <input type="checkbox"/> Makes positive nonverbal gestures, including appropriate eye contact, head nods and facial expressions, to show interest in what is being said. <input type="checkbox"/> Observes non-verbal actions and reactions from others. <input type="checkbox"/> Uses paraphrasing and summarizing to check for understanding. <input type="checkbox"/> Accurately restates the opinions of others even when he/she disagrees.
Communication	Facilitation - Uses group processes and techniques to deliver information and guide group discussions related to complex ideas, new concepts, or new work directions.	<input type="checkbox"/> Provides clear directions and discussion materials to guide group activity. <input type="checkbox"/> Engages all members in discussion and builds on the ideas of contributors. <input type="checkbox"/> Sees when the group is off-track and redirects the conversation. <input type="checkbox"/> Helps others share information, develop common understanding, or reach agreement. <input type="checkbox"/> Helps members develop insights and remain engaged with the task.
Communication	Having Difficult Conversations - Initiates and participates in tough discussions in a way that protects self-esteem, enhances mutual understanding, and assists in conflict resolution.	<input type="checkbox"/> Delivers honest feedback while avoiding personal attacks. <input type="checkbox"/> Deals with challenging behaviors assertively, fairly, and in a timely manner. <input type="checkbox"/> Uses appropriate interpersonal styles and empathy to reduce tension. <input type="checkbox"/> Remains objectively open to facts, behaviors, and emotions. <input type="checkbox"/> Focuses on actions, behaviors, and outcomes rather than blame or judgement.
Communication	Organizing Communication - Establishes formal and informal channels for communication and uses appropriate methods, messaging, and timing to effectively disseminate information.	<input type="checkbox"/> Identifies audience needs and adjusts messaging to meet those needs. <input type="checkbox"/> Determines which methods of communication are most effective for different stakeholders or situations. <input type="checkbox"/> Sets up procedures to collect and review information. <input type="checkbox"/> Shares relevant information prior to changes. <input type="checkbox"/> Encourages open flow of accurate, helpful information without engaging in a rumor mill.
Communication	Presenting Information - Effectively shares information in a variety of settings ranging from one-on-one meetings to large group presentations.	<input type="checkbox"/> Structures delivery of information so that it is understood by the audience. <input type="checkbox"/> Anticipates, and has a response for, questions, concerns, and reactions. <input type="checkbox"/> Uses analogies, body language, voice inflection, humor, etc. to keep audience attention. <input type="checkbox"/> Adjusts delivery style, length, and tone to the audience's interests and needs. <input type="checkbox"/> Ensures graphics and visual representations of data are easy to read and understand.
Communication	Providing Instructions - Clearly conveys instructions in a way that informs, guides and engages others in properly performing required tasks.	<input type="checkbox"/> Establishes purpose and importance, then conveys instructions in a logical sequence. <input type="checkbox"/> Explains concepts multiple ways including using relevant examples. <input type="checkbox"/> Checks for understanding by seeking input and feedback from audience. <input type="checkbox"/> Provides timely and consistent communication to all relevant stakeholders. <input type="checkbox"/> Ensures instructions are short, simple, easy to remember, and actionable.
Communication	Writing Skills - Writes clearly and succinctly using a variety of communication styles to share important information and create a desired effect.	<input type="checkbox"/> Uses audience-appropriate wording and writing style to convey complex ideas. <input type="checkbox"/> Logically states argument, premise, and conclusion. <input type="checkbox"/> Maintains reader attention by using engaging style and tone. <input type="checkbox"/> Demonstrates effective use of grammar including syntax, mechanics, and word usage. <input type="checkbox"/> Formats written messages in a way that makes them easier to read (i.e. appropriate use of bullet points, outlines, headings, titles, subtitles, etc.).

	Competency Definition	Performance Indicators
Management	Managing Work - Identifies tasks and activities required to achieve desired outcomes then assigns, directs, and monitors the work of others as needed to ensure effective and efficient completion of the work.	<ul style="list-style-type: none"> <input type="checkbox"/> Communicates course of action and expectations with people who are doing the work and ensures that each person understands his/her role. <input type="checkbox"/> Clearly assigns responsibility for tasks and decisions. Delegates decision-making authority and re-allocates responsibilities when needed. <input type="checkbox"/> Works with others to set meaningful, relevant and measurable performance objectives that support or enable desired results. <input type="checkbox"/> Establishes feedback loops to ensure ongoing discussion about obstacles, accomplishments and performance against objectives. <input type="checkbox"/> Monitors progress and promptly takes corrective actions to keep work on track.
Management	Multi-Tasking - Leverages time and personal resources to complete several tasks or assignments simultaneously while still ensuring that deadlines and quality standards are met.	<ul style="list-style-type: none"> <input type="checkbox"/> Manages own time, priorities, and resources to achieve multiple goals. <input type="checkbox"/> Effectively works on several inter-related tasks at once. <input type="checkbox"/> Prioritizes tasks by importance and deadline, and focuses time and effort accordingly. <input type="checkbox"/> Demonstrates ability to shift concentration from one task to another without being distracted by or pre-occupied with competing tasks. <input type="checkbox"/> Respects importance of personal interactions and avoids working on other things during interpersonal interactions.
Management	Organizing & Planning - Arranges information, materials, timelines, and resources to accomplish goals. Breaks large projects into smaller, more manageable components, and uses prioritization and effective time-management to accomplish the work within each component.	<ul style="list-style-type: none"> <input type="checkbox"/> Organizes people, activities, and resources in a way that leverages strengths and supports efficient completion of work. <input type="checkbox"/> Accurately estimates length and difficulty of tasks and projects. <input type="checkbox"/> Coordinates with internal and external partners to orchestrate multiple activities that often occur simultaneously. <input type="checkbox"/> Anticipates and adjusts for new opportunities, problems, and barriers. <input type="checkbox"/> Maintains focus on desired outcomes and does not allow the scope of work to become unreasonable, unrealistic, or unfeasible.
Management	Process Design - Creates processes, procedures, and infrastructures that maximize customer value, minimize waste, and repurpose existing resources to allow work to be done more efficiently and effectively.	<ul style="list-style-type: none"> <input type="checkbox"/> Uses process mapping to visually define processes in terms of component parts, activities, work flows, inputs and outcomes. <input type="checkbox"/> Analyzes how work is currently done and how to transition to a preferred state. <input type="checkbox"/> Takes a fresh-look at processes and re-engineers them from scratch when necessary. <input type="checkbox"/> Committed to continuous improvement through inquiry, trial, and error. <input type="checkbox"/> Simplifies complex processes and creates opportunities for synergy and integration in order to get more out of fewer resources.
Management	Results Orientation - Feels a strong need for accomplishment and focuses efforts and resources on consistently achieving short and long term goals. Constantly challenges self and team to achieve meaningful results.	<ul style="list-style-type: none"> <input type="checkbox"/> Frequently discusses goals and desired outcomes in a way that builds commitment. <input type="checkbox"/> Pushes self and others to consistently achieve or exceed desired results without compromising core processes, policies or organizational values. <input type="checkbox"/> Does not readily accept setbacks as reasons for not achieving goals. <input type="checkbox"/> Pursues work with energy, drive, and a need to make a difference. Often seems frustrated with current state and wants to make things better. <input type="checkbox"/> Adjusts short-term expectations in order to ensure long-term results.
Management	Strategic Alignment - Understands the organization's strategic direction and how the organization should change to meet strategic goals. Translates broad, long-term goals into operational terms and aligns individual efforts to achieve them.	<ul style="list-style-type: none"> <input type="checkbox"/> Has broad knowledge and perspective of the organization and market. <input type="checkbox"/> Understands how external trends and events affect the university as a whole, and can explain these connections to others. <input type="checkbox"/> Keeps long range plans and strategic direction in mind while evaluating operational goals and/or deciding upon courses of action. <input type="checkbox"/> Helps others understand the connection between short-term individual or department goals/actions and longer-term organizational goals. <input type="checkbox"/> Uses personal examples and stories to share a compelling connection to the organization's vision. Invites others to do the same.
Management	Strategic Planning - Holistically explores the organization's current and preferred states and uses structured methods to define organizational direction, key actions, and success indicators required to achieve the preferred state.	<ul style="list-style-type: none"> <input type="checkbox"/> Identifies patterns, trends, and demographical shifts that are likely to affect the university several years into the future. <input type="checkbox"/> Accurately anticipates future opportunities and consequences associated with changes in the university's internal and external environment. <input type="checkbox"/> Uses predictive models, key information, and logical assumptions to identify and prioritize future needs and key strategic actions. <input type="checkbox"/> Integrates university values, core strengths, business needs, market trends, and a compelling vision into actionable plans that meet organizational goals. <input type="checkbox"/> Involves stakeholder groups in the planning process and communicates outcomes in a way that provides vision, purpose and direction.

	Competency Definition	Performance Indicators
Information	Analytical Thinking - Breaks complex ideas or situations into component parts and uses logic to understand how each component works. Uses data and observation to evaluate options, test solutions, and anticipate outcomes.	<input type="checkbox"/> Gathers information by observation, benchmarking, interviews, and general inquiry from a variety of sources to reach a conclusion. <input type="checkbox"/> Constructively evaluates information with a level of skepticism. <input type="checkbox"/> Distinguishes between critical and irrelevant pieces of information. <input type="checkbox"/> Identifies patterns and inconsistencies in data to confirm or disprove assumptions. <input type="checkbox"/> Uses data to develop a conceptual understanding of how and why things work as they do, and to draw related conclusions.
Information	Decision-Making - Uses data, situational awareness and judgement to select a course of action. Considers multiple perspectives, likely outcomes, risks and time pressures.	<input type="checkbox"/> Solicits data from different sources to understand a situation and possible outcomes. <input type="checkbox"/> Understands multiple options and unintended consequences of decisions. <input type="checkbox"/> Carefully evaluates and articulates pros and cons for different decisions. <input type="checkbox"/> Considers time constraints and makes informed decisions under tight deadlines. <input type="checkbox"/> Solutions and suggestions prove to be correct and accurate when assessed over time.
Information	Financial Acumen - Understands financial concepts, methods, reports, and processes, and knows how this information impacts the department. Interprets and uses financial information appropriately.	<input type="checkbox"/> Recognizes personal role in the financial performance of the organization. <input type="checkbox"/> Understands how goals and tasks impact the financial results of the organization. <input type="checkbox"/> Incorporates financial impact into decision making process. <input type="checkbox"/> Understands, interprets, and communicates what drives revenue, costs, and profits. <input type="checkbox"/> Has a working knowledge of relevant policies, terms, and acronyms associated with financial functions and tasks.
Information	Gathering Information - Systematically investigates questions and situations to collect and organize relevant information in a way that is understandable and usable.	<input type="checkbox"/> Knows where and how to access the right information. <input type="checkbox"/> Pursues leads for additional sources of data. <input type="checkbox"/> Sets up procedures/standards to collect and review information. <input type="checkbox"/> Clearly documents sources and organizes information according to the research needs. <input type="checkbox"/> Minimizes redundancy and ignores information that is not directly related to the question or situation being addressed.
Information	Problem-Solving - Defines and understands problems before generating solutions. Methodically identifies root cause and solutions, takes action then evaluates results.	<input type="checkbox"/> Involves others to ensure a well-rounded view of the problem and potential solutions. <input type="checkbox"/> Takes time to fully understand the problem and does not jump right to solutions. <input type="checkbox"/> Tests multiple solutions to determine impact and effects. <input type="checkbox"/> Uses analysis tools to get holistic view of problem, causes, and consequences. <input type="checkbox"/> Balances analysis with the need for action, avoids over-analyzing.
Information	Systems Thinking - Views organizations holistically and understands interdependences between people, tasks, power, and resources. Identifies connections between system components and understands how a change in one component affects the others.	<input type="checkbox"/> Understands how components of large organizations or systems react and interact with each other to affect the system as a whole. <input type="checkbox"/> Views every action as having consequences that affect all other parts of a system. <input type="checkbox"/> Identifies patterns and connections among components that are not obviously related. <input type="checkbox"/> Focuses on creating more effective or efficient interactions among system components in order to maximize performance. <input type="checkbox"/> Recognizes that every system has variability and avoids the temptation to take short term actions in response to normal fluctuations.

	Competency Definition	Performance Indicators
Agility	Adaptability - Modifies behaviors and approach in order to deal effectively with changes in work environments, requirements, processes, or tasks.	<input type="checkbox"/> Can decide and act without having the total picture. <input type="checkbox"/> Displays a positive attitude in the face of ambiguity and change. <input type="checkbox"/> Is comfortable gaining new skills essential for new tasks. <input type="checkbox"/> Doesn't get upset or discouraged when things are up in the air. <input type="checkbox"/> Asks questions and seeks assistance to understand and respond effectively to changes.
Agility	Creativity - Uses imagination to develop new perspectives and ideas, challenge pre-existing conceptions, and find new ways to approach problems.	<input type="checkbox"/> Comes up with new and possibly unusual ideas or approaches. <input type="checkbox"/> Experiments with ideas, methodologies, and practices to find better ways to do things. <input type="checkbox"/> Uses brainstorming and other techniques to manage the creative process. <input type="checkbox"/> Takes time to generate multiple ideas or solutions before evaluating. <input type="checkbox"/> Examines tasks, problems or situations from multiple perspectives in order to get a "fresh look" or better understanding.
Agility	Flexibility - Is open to alternate courses of action and is willing to share time and expertise to support ideas that are not completely defined.	<input type="checkbox"/> Understands there are a variety of ways to accomplish a specific task. <input type="checkbox"/> Willing to take on new duties or try new methods. Does not say "that is not my job." <input type="checkbox"/> Recognizes the value of other points of view and different techniques. <input type="checkbox"/> Supports alternate courses of action when things don't go as expected. <input type="checkbox"/> Routinely identifies options and contingency plans.
Agility	Innovation - Capitalizes on new opportunities, ideas, technology, or methods to turn new ideas into novel solutions that add significant value for the organization.	<input type="checkbox"/> Applies new ideas to create tangible outcomes that change existing paradigms. <input type="checkbox"/> Thinks about problems in terms of desired outcomes and opportunities. <input type="checkbox"/> Connects seemingly unrelated ideas, events, and circumstances to find unique solutions. <input type="checkbox"/> Repurposes or finds new uses for preexisting resources or processes. <input type="checkbox"/> Anticipates future needs and creates preemptive solutions.
Agility	Learning Agility - Seeks out new information and quickly applies existing knowledge and experiences to new situations or challenges.	<input type="checkbox"/> Actively participates in learning activities. <input type="checkbox"/> Versatile in their approach to learning new things. <input type="checkbox"/> Inquires deeply about the way work is completed and why. <input type="checkbox"/> Asks for feedback when mastering new ideas, skills, or concepts. <input type="checkbox"/> Embraces unfamiliar opportunities and learns quickly from experiences.
Characteristics	Action Orientation - Demonstrates a sense of urgency and acts promptly to respond to requests, perform tasks, and take actions. Demonstrates initiative and does not procrastinate.	<input type="checkbox"/> Maintains high energy and works hard to complete important tasks. <input type="checkbox"/> Feels a need to do something and likes to get things done quickly. <input type="checkbox"/> Steadfastly pushes self and others for action and movement. <input type="checkbox"/> Willing to move forward with minimum planning in order to get things moving quickly. <input type="checkbox"/> Does not over-analyze a situation and is comfortable taking risks.
Characteristics	Advocacy - Displays passion and actively promotes and solicits support for a cause, program, idea, or person.	<input type="checkbox"/> Demonstrates strong personal commitment to creating support and advancing the welfare of a particular cause, program, idea, or person. <input type="checkbox"/> Speaks about a cause with knowledge, conviction and passion. <input type="checkbox"/> Takes opportunities to challenge others and shape perspectives. <input type="checkbox"/> Ensures understanding of the purpose and benefits of a cause. <input type="checkbox"/> Does not place self-interests above collective interests of the cause.
Characteristics	Attention to Detail - Produces quality outcomes by vigilantly checking all aspects of work to ensure accuracy, completeness, and freedom from errors or omissions.	<input type="checkbox"/> Consistently attends to each aspect of a task no matter how small. <input type="checkbox"/> Performs tasks in a thorough and careful manner. <input type="checkbox"/> Checks and rechecks work to ensure accuracy and completeness. <input type="checkbox"/> Compares finished work to what is expected to find inconsistencies. <input type="checkbox"/> Does not ignore details that will not be communicated, shared, or visible to others.
Characteristics	Composure - Appropriately demonstrates emotions, maintains emotional control in ambiguous or stressful situations, and performs effectively despite adversity.	<input type="checkbox"/> Remains calm, and may calm others, during high-pressure situations. <input type="checkbox"/> Deals with conflict without undue tension and nervousness. <input type="checkbox"/> Works through stressful situations deliberately and thoughtfully. <input type="checkbox"/> Doesn't become defensive or show frustration when resisted or blocked. <input type="checkbox"/> Manages emotional reactions and intensity to meet the needs of the situation.
Characteristics	Confidence - Willing to champion ideas and maintains a justified belief in one's own ability to be effective. Takes on new opportunities with expectations of succeeding.	<input type="checkbox"/> Openly expresses ideas, recommendations, and positions for others to consider. <input type="checkbox"/> Encourages direct and thoughtful debate regarding his/her ideas and perceptions. <input type="checkbox"/> Is not afraid of being wrong, but is also not fixated on being right. <input type="checkbox"/> Faces adversity head-on, seems to know what to do in difficult situations. <input type="checkbox"/> Projects a belief in abilities and self-worth that does not require validation by others.

	Competency Definition	Performance Indicators
Characteristics	Persistence - Has the resolution and determination to accomplish goals or complete tasks in spite of barriers and resistance. Not easily discouraged by failure or obstacles.	<input type="checkbox"/> Looks for more effective ways to accomplish something when prior efforts have failed. <input type="checkbox"/> Seldom gives up before finishing, especially in the face of setbacks. <input type="checkbox"/> Works to achieve goals in spite of barriers or difficulties. <input type="checkbox"/> Learns from initial failures and finds other ways to complete tasks. <input type="checkbox"/> Appropriately follows-up with others to get necessary information or assistance, and escalates situations that require attention.
Characteristics	Positive Interaction - Treats others with respect and courtesy. Demonstrates a positive, welcoming, and approachable demeanor when interacting with others.	<input type="checkbox"/> Frequently smiles and displays pleasant, welcoming facial expressions and gestures. <input type="checkbox"/> Demonstrates optimism and helps others see things more positively. <input type="checkbox"/> Accepts people for who they are. Withholds or suspends judgments and evaluation. <input type="checkbox"/> Identifies and articulates other's strengths and positive attributes. <input type="checkbox"/> Does not make others feel inferior, insignificant or inadequate.
Characteristics	Professional Courage - Willing to defend positions or take necessary actions that may be unpopular. Appropriately pushes back or challenges others in order to present alternative viewpoints or courses of action.	<input type="checkbox"/> Willing to call-out or flag inconsistencies that do not seem to make sense. <input type="checkbox"/> Does not ignore or avoid uncomfortable conversations or situations. <input type="checkbox"/> Says what needs to be said, but uses appropriate approach, tone and timing to bring up disagreements, concerns, or sensitive topics. <input type="checkbox"/> Initiates conversation and/or action even when outcomes are uncertain. <input type="checkbox"/> Expresses concerns in the context of what is best for the organization.
Characteristics	Seeking Feedback - Willingly seeks feedback and advice without being defensive. Learns from others' experiences and perspectives, and uses that information to improve.	<input type="checkbox"/> Frequently asks for and uses constructive feedback to make improvements. <input type="checkbox"/> Proactively seeks advice regarding development opportunities. <input type="checkbox"/> Keenly observes and asks questions of others to learn new methods or approaches. <input type="checkbox"/> Is situationally aware and seeks feedback at appropriate or conducive times. <input type="checkbox"/> Invites others to share thoughts regarding ideas, actions, behaviors or work outputs.
Characteristics	Self-Awareness - Has a good understanding of personal strengths, weaknesses, limitations and tendencies. Knows how personal behaviors affect others, and seeks input to discover and remedy blind-spots.	<input type="checkbox"/> Understands own behavioral tendencies, strengths, weaknesses, and limits. <input type="checkbox"/> Does not over-estimate personal abilities based on strengths, and does not justify poor outcomes based on weaknesses. <input type="checkbox"/> Understands how behaviors and actions impact others. <input type="checkbox"/> Seeks and acquires new methods, ideas, and information that will improve personal performance and interactions with others. <input type="checkbox"/> Displays an ongoing commitment to self-learning and self-improvement.
Technology	Technical Learning - Keeps up with new technology and software applications associated with a field of work. Learns technical skills quickly and integrates technology to enhance performance and/or capability.	<input type="checkbox"/> Subscribes to technical journals, blogs, publications, etc. to keep up with new developments in technology and tools. <input type="checkbox"/> Creates and maintains professional networks that discuss technology related topics. <input type="checkbox"/> Regularly experiments with new software applications and developments. <input type="checkbox"/> Attends relevant workshops, webinars, lectures, classes, conferences, etc. <input type="checkbox"/> Identifies technology experts and makes a point to learn from them.
Technology	Technology Proficiency - Demonstrates proficient use of the tools, equipment, devices and software applications required in a position. Responds appropriately to technology related issues and malfunctions.	<input type="checkbox"/> Possesses a working knowledge of office-based software (i.e. MS Word, Excel, Outlook and PowerPoint), required for the position. <input type="checkbox"/> Knows how to use a variety of university systems and applications (i.e. Bobcat Buy, Payroll, Concur) as required for a specific position. <input type="checkbox"/> Demonstrates proper technique and product knowledge when using tools, electronic devices, software applications, and equipment. <input type="checkbox"/> Troubleshoots technology-related problems and takes appropriate actions. <input type="checkbox"/> Can perform system set-up and maintenance tasks as required.
Expertise	Functional Knowledge - Demonstrates relevant skills and knowledge associated with a profession or subject area. Aware of current issues, best practices, compliance requirements, and new developments in a field of work.	<input type="checkbox"/> Has a strong working knowledge of theories, concepts, practices, and contemporary issues associated with a field of work. <input type="checkbox"/> Aware of compliance and regulatory requirements and current issues. <input type="checkbox"/> Ensures understanding, proper interpretation, and correct application of laws and university policies related to one's work. <input type="checkbox"/> Learns from examples of "best practices" and applies or integrate learning. <input type="checkbox"/> Maintains professionally required licenses and certifications.
Expertise	Institutional Knowledge - Aware of university activities, resources, structures and business processes inside and outside of own department. Knows how work gets done and who to contact for information or assistance.	<input type="checkbox"/> Aware of events and activities going on around campus and understands how they may impact the department. <input type="checkbox"/> Knows where to find resources, information, support or assistance. <input type="checkbox"/> Familiar with the internal structure of the university and understands how work gets done through formal and informal channels. <input type="checkbox"/> Familiar with goals, priorities, and "micro-cultures" of other departments. <input type="checkbox"/> Knows how university systems interact with one another.