CENTER FOR FACULTY DEVELOPMENT SEATTLE UNIVERSITY.

Career readiness map – for faculty to audit their own courses

Adapted from the World Economic Forum's *The Future of Jobs 2018*, the National Association of Colleges and Employers' 2019 graduate competencies list, and Seattle University's own outcomes and mission.

Course title:	French language	Course code:	French 1350

INSTRUCTIONS FOR FACULTY: Thinking about (a) the graded assignments and (b) in-class or online activities in your course, indicate the extent to which students will practice and be able to demonstrate their abilities for each of the items listed (please read the descriptions carefully), using the following scoring key:

0 You are unlikely to practice this skill **1** You will practice this skill, but are not graded on it **2** You receive a grade related to this skill

SKILLS BUNDLE	COMPONENTS	DESCRIPTION You will:	0/1/2	EXAMPLES? (optional)
INTELLECTUAL		Tou witt.		
CRITICAL THINKING & ANALYSIS	Critical thinking	Identify the assumptions that frame thinking and analyze them for accuracy and validity.	2	
	Analysis	Analyze and monitor/assess your own performance, or that of other individuals or organizations to make improvements or take corrective action.	2	
PROBLEM-SOLVING & REASONING	Problem-solving	 Use logic and reasoning to evaluate alternative solutions, conclusions, or approaches. 	2	
	Quantitative abilities	Apply mathematical and quantitative reasoning to propose or evaluate solutions.	0	
SYSTEMS ANALYSIS & EVALUATION	Systems analysis	Determine how a system should work and how changes in conditions, operations, and the environment will affect outcomes.	0	
	Systems evaluation	Identify measures or indicators of system effectiveness and the actions needed to improve or correct performance, relative to the goals of the system.	0	
	Judgment and decision-making	Consider the relative virtues and drawbacks of potential actions to choose and justify a contextually appropriate decision.	0	

SKILLS BUNDLE	COMPONENTS	You will:	0/1/2	EXAMPLES? (optional)
INTERPERSONAL/SO	CIAL			
COMMUNICATION	Writing	Communicate effectively in writing as appropriate for the needs of the audience.	2	
	Speaking	 Present to or talk with others to convey information as appropriate for the needs of the audience. 	2	
TEAMWORK & COLLABORATION	Teamwork	 Work within a team structure and negotiate and manage conflict. 	2	
	Collaboration	Build mutually rewarding relationships with colleagues and partners	2	
	Boundary-spanning	 Reach across silos to gather and share information, especially with people who are different from us (e.g. demographically, politically, functionally, disciplinarily) 	2	
ANTI-RACISM	Anti-racist advocacy	 Acknowledge the existence of systemic and personal racism, affirm the experiences of minoritized people, and act to dismantle racist systems and practices. 	2	
GLOBAL & INTERGROUP FLUENCY	Curiosity	 Value and learn from diverse cultures, races, ages, genders, sexual orientations, religions, and other human differences. 	2	
	Openness	 Demonstrate openness and humility in interacting across cultural, demographic, and positional differences. 	2	
LEADERSHIP & SOCIAL INFLUENCE	Leadership	 Inspire others toward a common goal or vision, offering direction and opinions as needed. 	2	
	Social influence	 Advocate for and encourage value-driven change. 	2	
	Negotiation	Facilitate dialogue to reconcile differences.	2	
	Persuasion	 Present evidence and argumentation to encourage others to consider alternative positions. 	2	

SKILLS BUNDLE	COMPONENTS	You will:	0/1/2	EXAMPLES? (optional)
EMOTIONAL INTELLIGENCE	Concern for others	 Exercise sensitivity to others' needs and feelings. 	2	
	Cooperation	 Present your most constructive, open-minded self in group settings in order to reach a common goal. 	2	
	Social perceptiveness	 Attend to others' reactions and adapt your behavior in response. 	2	
SERVICE ORIENTATION	Service orientation	 Engage with community members in the shared responsibility for social change. 	2	
TRUSTWORTHINESS & ATTENTION TO	Dependability	 Fulfill obligations by being reliable, responsible, and dependable. 	2	
DETAIL	Integrity	 Act responsibly and consistently with the interests of the larger community in mind. 	2	
	Attention to Detail	Review, revise, and complete tasks thoroughly and carefully.	2	
PERSONAL/INTERNA	L			
FLEXIBILITY & RESILIENCE	Adaptability/flexibility	 Adapt to differing contexts, personalities, and tasks. 	2	
	Self-control	Be aware of and express emotions in ways that invite yourself and others to entertain alternative perspectives.	2	
	Resilience	 Adapt to experience of difficulty or critical feedback by reflecting carefully and making appropriate behavioral adjustments. 	2	
TIME MANAGEMENT & COORDINATION	Prioritization	Manage your own time to align with priorities.	2	
	Coordination	Adjust actions in relation to others' actions and respect their time.	2	

SKILLS BUNDLE	COMPONENTS	You will:	0/1/2	EXAMPLES? (optional)
TRANSFER OF LEARNING & LEARNING	Transfer of learning	 Integrate new information with prior knowledge and experience and transfer it to new realms. 	2	
STRATEGIES	Learning strategies	Select and use learning methods and procedures appropriate for the situation when learning or teaching new things.	2	
	Active listening	 Fully attend to what others say, reflect on points or on critical feedback, and ask questions as appropriate. 	2	
	Reflection	 Make meaning out of experiences, ideas, and contexts through thoughtful consideration, self-exploration, and discernment. 	2	
CREATIVE				
CREATIVITY & INITIATIVE	Creativity	 Generate unique ideas and interpretations or adapt them to new settings. 	2	
	Originality	Devise unusual or imaginative ideas about a topic or situation.	2	
	Initiative	 Show willingness to take on responsibilities and challenges. 	2	
	Autonomy	 Take responsibility for your own learning with little supervision. 	2	
TECHNICAL				
TECHNOLOGY DESIGN &	Technology design	Generate or adapt equipment and technology to serve user needs.	0	
PROGRAMMING	Programming	 Write computer programs for various purposes. 	0	

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