Instructional Design, Development, and Evaluation Standards of Practice Updated: August 2020 NAME: Date: Date: Date: Date: Date: Date: Date:					
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These standards are based on ADDIE and profession honestly and critically rate your level of competence LOW - you are aware of this standard through reading MEDIUM - you have experience practicing much of competent HIGH - you are currently practicing this standard recompetence applying to any situation)	e in eac ngs, pre this star	ch statemer esentations, ndard & are	nt. Add and oth building	notes to support self-rating. er information in/outside of course work knowledge & skills to become	
	Low 区	Medium 🗷	High E	Add short note listing specific examples or experiences that support your rating	
1.0 ONGOING PROFESSIONAL DEVELOP	MENT				
1.1 Enhance <u>communication</u> skills (e.g., writing, oral, visual/graphic design)		×		Presentation experience, KB website and infographic design experience.	
1.2 Enhance <i>Interpersonal</i> skills (e.g., meeting presentation, selling, negotiation, instructor, supervising)				Extensive experience as an instructor and instructor supervisor. Additionally, I have lots of experience running meetings.	
1.3 Develop multiple <u>theory</u> perspectives (e.g., learning, instructional design, media, and visual design theories)				I feel that I have just recently scratched the surface of theory perspectives this semester, and while I feel good about my knowledge so far, I expect that I will grow extensively in this area.	
1.4 Participate in <i>professional development</i> and <i>reflection</i> (e.g., literature/ workshops/ networking/ International trends/ new tech tools)	\boxtimes			I have spent a good deal of time in networking heavy organizations and attended many meetings, mixers, etc. I feel that my new tools knowledge is minimal.	
1.5 Enhance <u>research/ evaluation</u> practice skills (e.g., literature review/ research & evaluation design, data analysis, data interpretation)	\boxtimes			While I have some professional experience with data tools and analysis, I hope to gain more IDDE applicable knowledge as I continue my degree.	
1.6 Practice evidence-based design decision-making (e.g., given context, literature, data)		\boxtimes		I have decent confidence in my ability to make reasonable informed decisions based on evidence based on my experience in research labs, my courses so far, and my professional background.	
1.7 Maintain <i>professional</i> , ethical, and legal practices (e.g., fair use, copyright)			\boxtimes	I have extensive experience in maintaining ethical practices in educational and professional environments from my time as a student, instructor and research assistant.	
2.0 PLANNING AND ANALYSIS [ADDIE]					
2.1 Acknowledge performance gaps and <u>plan</u> <u>analysis</u> process (e.g., time line, people)	\boxtimes			My only experience with this is through my time as an SL and a single IDDE project.	
2.2 Validate performance gaps through multiple analysis techniques (e.g., interview, observation, job/task/document analysis)	\boxtimes			Again, My only experience with this is through my time as an SL and a single IDDE project.	

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2.3 Identify and describe <u>target learners</u> using multiple analysis techniques		\boxtimes		I have extensive experience with learner targeted analysis methods through my time as an SL.	
2.4 Describe <u>working</u> and <u>learning</u> <u>environments</u> for target audience using multiple analysis techniques		\boxtimes		I now have a bit of IDDE specific experience with this from this semester, but I have also done equivalent tasks to this as an SL.	
2.5 Describe required content/ prerequisites for performance and identify instructional content required to close knowledge, skill, attitude gap (e.g., content analysis)		\boxtimes		Pretty extensive experience doing this as an SL but not as much with identifying these gaps with content outside of my expertise.	
2.6 Describe <u>types/ level of knowledge and</u> <u>skills</u> to be learned (e.g., learning analysis)				Again, I did this frequently as an SL, and have now had some direct IDDE training in this area.	
2.7 Identify <u>characteristics of technologies</u> and their use to support different types of instruction and learning	\boxtimes			I have only just started to learn how to best identify characteristics of technologies through the IDDE program, and feel that further development is necessary.	
2.8 Create <u>needs assessment report</u> on performance gap based on analysis data	\boxtimes			Still only have a little bit of knowledge on how to do this in an official IDDE capacity.	
Additional Notes as necessary: N/A					

Instructional Design, Development, and NAME: <u>Emma Pate</u>	Evalu	ation St	andar	ds of Practice Updated: August 2020 Date: _12/2/24_
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	Low	Medium ⊠	High	Add note listing specific examples or work experiences that support your rating
3.0 DESIGN AND DEVELOPMENT [ADDIE]				
3.1 Select or create appropriate <i>instructional</i> design or evaluation model to enact design plan	\boxtimes			Have only just begun to get practice in this area through program coursework.
3.2 Determine <u>content</u> , instructional <u>goals</u> , learning <u>objectives</u> , <u>assessments</u> to close gap		×		Have extensive experience in this from my time as an SL, but have only recently begun to do it in areas outside of my expertise.
3.3 Identify instructional <u>strategies, learning</u> , <u>tech resources</u> required to provide content and engage learners in closing identified gaps		\boxtimes		I am confident in my ability to identify necessary resources and instructional strategies from my time as an SL and with Americorps. However, I am only now doing so in an IDDE context.
3.4 Create <u>design plan</u> (goals/obj/ assess/ strategies), <u>evaluation</u> and <u>mgt plan</u> using gap analysis and learning/design /graphic theory outlining instructional solution	\boxtimes			Have only done this in one project so far.
3.5 Create design plan for <i>non-instructional</i> / informational interventions	\boxtimes			Have not had the opportunity to actually practice designing non instructional interventions.
3.6 Secure and/or modify <u>existing</u> instructional materials to meet plan	\boxtimes			Have not yet had the opportunity to put learned modification techniques into practice.
3.7 Develop <u>new instructional</u> , <u>evaluation</u> , and <u>implementation</u> materials based on plan, using appropriate techniques and <u>technology</u>	\boxtimes			Only done this through one project so far.
3.8 Develop learning <u>assessment</u> activities and instruments (e.g., tests to measure gap closure/ learning progress) using appropriate techniques and <u>technologies</u>		\boxtimes		While my IDDE experience in this area is limited I have done equivalent work as an SL.
3.9 Pilot <u>test, critique, and/or finalize</u> learning instructional, assessment, evaluation, and implementation plans, activities & materials	\boxtimes			Have not yet had the opportunity to put piloting into practice outside of class discussions.
4.0 IMPLEMENTATION AND EVALUATION	[ADD	<i>IE</i>]		
4.1 <u>Implement</u> and <u>disseminate</u> instructional and non-instructional interventions				I have experience being responsible for the implementation and dissemination of instructional plans as an SL, but not necessarily in an official IDDE context.
4.2 Implement evaluation plan and evaluate instructional/ non-instructional interventions	\boxtimes			Only minimal experience in this through class discussions and project.

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4.3 Collect, analyze, summarize and <u>report</u> implementation and evaluation <u>data</u>	\boxtimes			No practical experience as of yet. Just content knowledge.
4.4 <u>Revise</u> instructional/ non-instructional solutions <u>based on evaluative data</u>	\boxtimes			No practical experience as of yet. Just content knowledge.
5.0 MANAGEMENT AND LEADERSHIP				
5.1 Develop and apply <u>business skills</u> to plan and manage instructional design function		\boxtimes		So far have only shared collaborative roles in one IDDE project. However, have extensive professional experience in managing collaborative relationships.
5.2 Manage collaborative <i>relationships</i>			\boxtimes	So far have only shared collaborative roles in one IDDE project. However, have extensive professional experience in managing collaborative relationships.
5.3 <u>Lead,</u> maintain <u>quality</u> , and <u>manage</u> ID projects and deliverables	\boxtimes			So far have only shared collaborative roles in one IDDE project.
Additional Notes as necessary: N/A				