UNSTRUCTURED Field Experience Log & Reflection

Instructional Technology Department – Updated Summer 2015

Candidate:	Mentor/Title:	School/District:		
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	Principal	County		
Course:		Professor/Semester:		
ITEC 7410- Instructional Technology Leadership		Dr. Fuller/Summer 2015		

(This log contains space for up to 5 different field experiences for your 5 hours. It might be that you complete <u>one</u> field experience totaling 5 hours! If you have fewer field experiences, just delete the extra pages. Thank you!)

Date(s)	1 st Field Experience Activity/Time	PSC Standard(s)	ISTE Standard(s)		
6/22/15	I worked in collaboration with two elementary school teachers,	PSC 1.2 -	ISTE 1a - Promote, support, and model		
6/23/15	K.P. and K.F., and one middle school teacher, D.F., to create two	facilitate the design, development,	creative and innovative thinking and		
6/24/15	blended learning lessons. Even though each of us teach different	implementation, communication,	inventiveness		
6/25/15	curricula and different aged students, we used common cross-	and evaluation of technology-			
	curriculum themes and digital tools to created shared lesson plans	infused strategic plans	ISTE 1c - Promote student reflection		
	that could be adapted to the appropriate student level. We met		using collaborative tools to reveal and		
	four times for two hours each. The objective of our meetings was	PSC 2.1- model and facilitate the	clarify students' conceptual		
	to create meaningful, blended learning lessons on our learning	design and implementation	understanding and thinking, planning,		
	management site, eclass.	of technology-enhanced learning	and creative processes		
		experiences aligned with student			
	During our time together, we would brainstorm ideas, research	content standards and student	ISTE 2b - Develop technology-enriched		
	and explore digital tools, evaluate example lesson plans, and	technology standards.	learning environments that enable all		
	create on eclass pages. After our exploration and research phase,		students to pursue their individual		
	we planned out the frame work for the lesson plan. We decided	PSC 2.4 - model and facilitate the	curiosities and become active		
	on the goals and objectives based on both content and technology	effective use of digital tools and	participants in setting their own		
	standards.	resources to support and enhance	educational goals, managing their own		
		higher order thinking skills (e.g.,	learning, and assessing their own		
	In order to differentiate instruction and increase student	analyze, evaluate, and create);	progress		
	engagement, we used a variety of digital tools to promote high-	processes (e.g., problem-solving,			
	order thinking skills. Each of us selected a digital tool that we	decision-making); and mental	ISTE 2d - Provide students with		
	would help the group incorporate into the lesson. K.P. focused	habits of mind (e.g., critical	multiple and varied formative and		
	on Padlet (www.padlet.com), K.F. focused on EdPuzzle	thinking, creative thinking,	summative assessments aligned with		
	(www.edpuzzle.com), D.F. focused on Voki (<u>www.voki.com</u>),	metacognition, self-regulation,	content and technology standards, and		
	and I focused on Make Beliefs Comix	and reflection).	use resulting data to inform learning		
	(<u>www.makebeliefscomix.com</u>). Each of us helped the group		and teaching.		
	familiarize themselves with the digital tool and then	PSC 2.5 - model and facilitate the			
	collaboratively we decided how we would each incorporate the	design and implementation of	ISTE 4d - Develop and model cultural		
	tool into our blended learning lesson.	technology-enhanced learning	understanding and global awareness by		

 Throughout the week, we continued to work collaboratively on	experiences making appropriate	engaging with colleagues and students
the two blended learning lessons, providing feedback to each	use of differentiation, including	of other cultures using digital age
other in order to increase the LoTi level of the lessons.	adjusting content, process,	communication and collaboration tools
	product, and learning environment	communication and condobilation tools
	based upon an analysis of learner	
	characteristics, including	
	readiness levels, interests, and	
	personal goals	
	PSC 2.6 - model and facilitate the	
	effective use of research-based	
	best practices in instructional	
	design when designing and	
	developing digital tools,	
	resources, and technology-	
	enhanced learning experiences.	
	PSC 2.7- model and facilitate the	
	effective use of diagnostic,	
	formative, and summative	
	assessments to measure student	
	learning and technology literacy,	
	including the use of digital	
	assessment tools and resources.	

First Name/Last Name/Title of an individual who can verify this	Signature of the individual who can verify this experience:
experience: Kristen Fowler	+xuxen Jowlen

Ethnicity	P-12 Faculty/Staff		P-12 Students					
	P-2	3-5	6-8	9-12	P-2	3-5	6-8	9-12
Race/Ethnicity:								
Asian								
Black			Х					
Hispanic								
Native American/Alaskan Native								
White	Х	Х						
Multiracial								
Subgroups:								
Students with Disabilities								
Limited English Proficiency								
Eligible for Free/Reduced Meals								<u> </u>

Reflection

(Minimum of 3-4 sentences per question)

1. Briefly describe the field experience. What did you learn about technology coaching and technology leadership from completing this field experience?

This field experience was very beneficial. Not only did I create two blended learning lessons that I can implement with my students immediately, but I also learned about how to adapt various digital tools to different curricula and age groups. As a technology coach, I must have a strong understanding of the ways digital tools can be adapted to different levels and content; therefore, this experience has made me a more prepared coach. I feel more confident in helping my colleagues create their own blended learning lessons.

2. How did this learning relate to the knowledge (what must you know), skills (what must you be able to do) and dispositions (attitudes, beliefs, enthusiasm) required of a technology facilitator or technology leader? (Refer to the standards you selected above. Use the language of the PSC standards in your answer and reflect on all 3—knowledge, skills, and dispositions.)

Knowledge – I gained a better understanding of blended learning, including its benefits and limitations. I learned how to ensure digital equity, even in a blended learning environment. I gained know how in using new digital tools and how to incorporate them into my curriculum.

Skills – I am able to create engaging and meaningful blended learning lesson. I now have the ability to use four different digital tools in my classroom. Additionally, I can help teachers in other content areas use these tools in their own classrooms.

Dispositions – Due to this field experience, I am more confident in my ability to combine content and technology standards to create engaging and meaningful lessons. I also feel more confident in helping my colleague, even in other grade levels, to infuse digital tools into their specific curriculum.

3. Describe how this field experience impacted school improvement, faculty development or student learning at your school. How can the impact be assessed?

Incorporating blended learning lessons in my classroom will result in higher student engagement and performance. This improved performance will be seen in classroom observations, on standardized test scores, and by meeting content and technology standards. I will use my new knowledge, skills, and disposition to help my colleagues create their own blended learning lessons, which will result in higher student engagement and performance school wide. Lastly, working with teachers from other schools has fostered a supportive professional community. We were able to make better lessons due to our collaboration. Therefore, students throughout the different schools will benefit from our collaborative efforts.