UNSTRUCTURED Field Experience Log & Reflection

Instructional Technology Department

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Course: 21st Cen Teaching & I	Learning Section W05	Professor/Semester: Dr. Fuller/Summer 2013

Part I: Log

(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 rows. Thank you!)

Date(s)	1 st F	ield Expe	erience A	ctivity/Ti	me		PSC/I	STE Star	ndard(s)	Reflection (Minimum of 3-4 sentences per question)			
June 13, 14, 20 2013	Creating the video pr county on RUP (resp					nts in the		, 1.2, 3.5, a , 1b, 3e,		1. Briefly describe the field experience What did you learn about technology facilitation and leadership from completing this field experience? Three elementary school ITS were asked by the instructional technology department in Forsyth County to develop a kid-friendly explanation of new Responsible Use Policies that were adopted by the			
(Place an	X in the box represent	ting the ra		RSITY ty and sul	ogroups in	volved in	this field	experienc	e.)	county in May. The new policies will be introduced to students and			
· · · · · · · · · · · · · · · · · · ·	hnicity		-12 Fac	•			P-12 St	-	,	teachers in August 2103.			
	•	P-2	3-5	6-8	9-12	P-2	3-5	6-8	9-12	Our job was to create an explanatory			
Race/Ethnicity	y:									presentation for elementary age students explaining the 5 key points			
Asian						X	X			of TRUST (the acronym will be			
Black						X	X			used to refer to each of the			
Hispanic						X	X			guidelines). We developed a			
Native Ame	erican/Alaskan Native					X	X			presentation (in prezi), using			
White						X	X			multiple video clips, images, voice-			
Multiracia	1					X	X			over, etc.			
Subgroups:										I felt honored and pressured at the			
Students w	vith Disabilities					X	X			same time being in the leadership			

Limited English Proficiency			X	X	
Eligible for Free/Reduced			X	X	
Meals					

position on the county level during this experience. Knowing that my work will be used in every elementary school in the county required hard and dedicated work. Collaboration with two other ITS made this task a little easier. Working on this project, I perfected my skill in prezi and learned how to create presentations with voice-overs using this tool. I had to troubleshoot many technical issues with browser comparability and file integration (good practice for a coach)!

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 in Part I. Use the language of the PSC standards in your answer and reflect on all 3—knowledge, skills, and dispositions.)

During this experience, I facilitated I participated in the development of a shared vision for the responsible use of technology. I expanded my knowledge about digital tools (Prezy, iMovie, and Audacity) while working on this project and grew my skills in troubleshooting. In the creation of this project, I modeled the safe, legal, and ethnical use of technologies and digital information to elementary age students. I was challenged by the task of finding creative ways to present the county's guidelines to elementary students.

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

This filed experience product will be presented to all elementary school

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