UNSTRUCTURED Field Experience Log & Reflection

Instructional Technology Department

Candidate:	Mentor/Title:	School/District:	
Jena Parish	Cynthia Coker, Media	Austell Intermediate/Cobb	
	Specialist	County	
Course:	Professor/Semester:		
ITEC 7480 – Introduction to Onli	Dr. Julie Moore/Summer 2012		

Part I: Log

(This log contains space for up to 5 different field experiences for your 10 hours. You may only need one! If you have fewer field experiences, just delete the extra rows. If you have more than 5 field experiences, please copy and paste additional rows. Thank you!)

Date(s)	1 st Field Experience Activity/Time					PSC Standard(s)		ard(s)	Reflection (Minimum of 3-4 sentences per question)	
Summer 2012 (Ongoing)	Actively communicating online and face-to-face with cohort group on assignments pertaining to summer course work. Proofreading peers' reflections, papers, and presentations. Providing additional technology resources to help with assignments. 10+ Hours						2.5, 3.4,	2, 2.1, 2.2 2.6, 2.7, 3 .3.5, 3.6, 3 4.3, 6.1, 0	3.7, 4.1,	1. Briefly describe the field experience. What did you learn about technology facilitation and leadership from completing this field experience? This semester, our cohort communicated online via a message thread on Facebook. This communication included collaboration on assignments, proofreading, giving each other feedback, and posting questions and
	X in the box representanicity		ce/ethnici	RSITY ity and sui	-	volved in		experience tudents		answers as needed. We also shared technology resources that would aid in the completion of our assignments as well as be beneficial for use in our
Eu	inicity	P-2	3-5	6-8	9-12	P-2	3-5	6-8	9-12	classrooms. Our message thread served as a positive technology-based,
Race/Ethnicity	•	1-2	3-3	0-8	9-12	1 -2	3-3	0-8	9-12	professional learning community that
Asian										fostered collaboration and
Black										communication among my colleagues and classmates.
Hispanic										2. How did this learning relate to the
Native Amer	rican/Alaskan Native									knowledge (what must you know), skills
White		X	X	X						(what must you be able to do) and dispositions (attitudes, beliefs, enthusiasm)
Multiracial										required of a technology facilitator or
Subgroups:										technology leader? (Refer to the standards
Students wi	ith Disabilities									you selected in Part I. Use the language of
Limited En	glish Proficiency									the PSC standards in your answer and reflect on all 3—knowledge, skills, and
Eligible for	Free/Reduced									dispositions.)
Meals										Through this learning, I applied the

social networks and used this knowledge to facilitate an online learning environment. Through our message thread, we were able to promote research-based, learner-centered strategies, facilitate the use of digital tools and resources, and provide ideas that support higher order thinking skills. We were also able to help each other troubleshoot as needed. Most importantly, we were able to utilize digital communication to communicate with each other and extend our own continuous learning. Our online communication also gave me the opportunity to practice my disposition as a technology facilitator as I remained professional and positive throughout my communication. 3. Describe how this field experience impacted school improvement, faculty development or student learning at your school. How can the impact be assessed? This field experience impacted my own development as a technology facilitator; therefore, it impacted faculty development. My experience gave me the opportunity to use a social network as a professional learning tool. Due to my experience this semester, I will be able to promote online message as a means of communication for other teachers as
knowledge and skills I had developed about social networks and used this knowledge to