UNSTRUCTURED Field Experience Log & Reflection

Instructional Technology Department

Candidate:	Mentor/Title:	School/District:		
Christian Stephenson	Mrs. Alan Preis (Director of	Atlanta International School		
_	Technology			
Course:	Professor/Semester:			
ITEC 7410: Instructional Technology L	Mrs. Tracey L. Borup			

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	1st Field Experience Activity/Time				PSC/ISTE Standard(s)		ndard(s)	Reflection	
Date(s) 1" Field Experience Activity/Time 10/18/2013 Technology Walkthroughs, assessment and Technology Plan Meetings (5 hours) 10/30/2013 11/11/2013 11/21/2013 11/21/2013						PSC 1.1, 1.2, 1.4 ISTE 1a, 1b, 1d			(Minimum of 3-4 sentences per question) 1. Briefly describe the field experience. What did you learn about technology facilitation and leadership from completing this field experience? These five meetings were scheduled with the Director of Technology and the Curriculum and PD Head of school. The latter did not show up to any of the
DIVERSITY								meetings. However, the Director of Technology did walk me through the classroom walks evaluation using the Florida system of assessment to endeavor to ascertain the level of	
V	P-2	3-5	6-8	9-12	P-2	3-5	6-8	9-12	technology integration in our one to one
Race/Ethnicity:									laptop program. Buy in from our SMT
Asian					X	X	X	Х	is lacking – and it would seem that in the
Black					X	Х	X	Х	classrooms there is rudimentary technology integration taking place.
Hispanic					X	X	X	X	technology integration taking place.
Native American/Alaskan Native					X	X	X	Х	2. How did this learning relate to
White	X	X	X	X	X	X	X	X	the knowledge (what must you
Multiracial					X	X	X	X	know), skills (what must you be
Subgroups:									able to do) and dispositions
Students with Disabilities									(attitudes, beliefs, enthusiasm)
Limited English Proficiency									required of a technology
Eligible for Free/Reduced									facilitator or technology leader?
Meals			<u> </u>						(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.) PSC 1.1 (ISTE 1a): It is essential that a
school district have a shared vision of what technology should do, feel like and operate holistically in a school setting. The skills that need to be employed by the coach should encompass careful planning and change management including appropriate attitudes that will
facilitate the onboarding of a diversity of faculty and students involved for teaching and learning. The lack of buy in from SMT is certainly a problem in terms of firmly communicating the vision. PSC 1.2 (ISTE 1b): I am knowledgeable on how to plan, write,
communicate and implement a technology plan and look to it's authentic evaluation using data driven evidence from both qualitative and quantitative observation PSC 1.4 (ISTE 1d): I know how to look at how to continue to implement and sustain technology within a diverse
and dynamic school environment. The skills that will continue to be useful are the ideas behind successful change management and insuring continued communication with all stakeholders (students, teachers and parents).
3. Describe how this field experience impacted school improvement, faculty development or student learning at your school. How can the impact be assessed? I am currently working on some faculty
training on implementing authentic technology integration across classrooms. A classroom walkthrough rubric has been created for use in the K-12 environment as part of Capstone Project using LoTi HEAT.

