UNSTRUCTURED Field Experience Log & Reflection

Instructional Technology Department

Mentor/Title:	School/District:
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School Instructional	-
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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)	1st Field Experience Activity/Time						PSC/ISTE Standard(s)		ndard(s)	Reflection
` ′		·		· · · · · · · · · · · · · · · · · ·						(Minimum of 3-4 sentences per question)
11/12/2014	45 minutes						PSC 2.1			1. Briefly describe the field experience.
11/13/2014	45 minutes						PSC 2.2	2		What did you learn about technology
11/17/2014	45 minutes						PSC 2.3	3		facilitation and leadership from
11/18/2014	45 minutes						TF-IV	4.1		completing this field experience?
11/19/2014	45 minutes						TF-III.I	D.1		
11/20/2014	45 minutes									This field experience involved
										working with a 4 th grade ELL
										student. She learned about phases of
										the moon. Assignments were posted
									in Edmodo. The student listened to a	
	DIVERSITY						song, watched a Brainpop movie,			
(Place an	X in the box represen	ting the ra	ce/ethnic	ity and su	bgroups in	volved in	this field	experienc	e.)	visited interactive websites, and
 	Ethnicity		P-12 Faculty/Staff				P-12 Students			reviewed content from her science
	······································	P-2	3-5	6-8	9-12	P-2	3-5	6-8	9-12	book. She used the information to
Race/Ethnicity	V*	1 -2	3-3	0-0	7-12	1-2	3-3	0-0	7-12	make a poster and presented her
Asian	<i>y</i> •									project to the class.
										She used word to find pictures to
Black							37			print information for her poster. I
Hispanic							X			learned that using the various
	erican/Alaskan Native									strategies helped the student. She
White										understood the phases of the moon,
Multiracia	1									presented a correct poster, and
Subgroups:										explained the phases to the class.
	vith Disabilities									This experience reinforced the
Limited E	nglish Proficiency						X			importance of using various

Eligible for Free/Reduced		X	methods, and technology. The
Meals			student watched the video several times, listened to the song several
			times, and used the interactive
			website. I don't think she would as successful without using technology.
			successful without using technology.
			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.)
			This field experience was vital in the ability for me to teach all students and
			teachers. My district has several students who are ELL. I have three or
			four students who fall into this category
			every year. The strategies and resources that the module taught are beneficial to
			my students and my ability to help other teachers as they use technology for our
			ELL students. I knew a lot about our
			ELL population but there were things that I thought were fact that were
			actually myths. The field experience enabled me to design and implement
			technology enhanced learning
			experiences that were supportive of the modalities of learning necessary for my
			student. I was able to use Edmodo and
			interactive websites that I evaluated and applied in the classroom. The student
			was engaged and enjoyed learning with these technology tools.
			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 has improved
			student learning by adding strategies and resources for working with ELL

students. This also enables me to share the strategies and resources with faculty and staff. The impact can be assessed by student achievement in projects, rubrics, observations, and standardized tests.