UNSTRUCTURED Field Experience Log & Reflection Instructional Technology Department

ITES 7430		Candidate: Jessica Reed
		Mentor/Title: Stephanie Durham Sign: Mathemal Dunham
Dr.Ribble /Fall 2018	Professor/Semester:	School/District: DMS/Dade County

Part I: Log experiences, just delete the extra rows. If you have more than 5 field experiences, please copy and paste additional rows. Thank you!) (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

and the state of the state of the state of

at our school. The opportunity to work with this student for an extended period of time was such a note joy to see his growth over a period of 10 hours. The planning was neat because I was intrigued on how to make him thing more literally rather then so concrete	÷	tainily experiences. / 2-hour time	
work with this student for extended period of time w note joy to see his growth period of 10 hours. The pl was neat because I was int			
at our school. The opportur work with this student for a extended period of time wa note joy to see his growth o period of 10 hours. The pla		brother and to be an older brother. David only discussed his recent	
at our school. The opportun work with this student for a extended period of time wa note joy to see his growth o		discussion, we discussed how it can be difficult to be the younger	
at our school. The opportun work with this student for a extended period of time wa		from a hoverboard and had to use a wheel chair. In small group	
at our school. The opportun work with this student for a		family. David did a comic book strip about his day when he fell	
at our school. The opportun		mini-comic strip about a memory from the summer with their	
great opportunity for a training		story and their personal feelings about it. I had the students create a	
and a man the for a train		(especially with drawings) was a different approach to creating a	
note and Flipgrid. This would be a	la	group in the classroom. We talked about what why journaling	
5/ISTE 1d, available for the kids, such as sketch	PSC 2.3, 2.4, 2.5/ISTE	For the first visit, I worked with David and other students in a small	10/24/2018
the different opportunities that are			
every teacher is familiar with all of		O	
technology facilitation is that not		the question is asking from the text. / I hour time	
One idea that I learned about		I anomage herance it takes extra time and effort to figure out what	
he shared his thoughts via Flipgrid.		difficult time with anything that is not concrete in the English	
collaborate on his overall project before		questions (looking for author's purpose of the story). David has a	
with the student via Google docs and		different comprehension strategies, focusing on more liberal	
opportunity to be able to communicate		Diary of a Wimny Kid (the 1st one). This lessons would include	
The technology facilitation provided an		lesson plan for a small group in his class (workshop style) on the	
from completing this field experience?		and status in his ELA class2 hours. I took the time to create a	
	PSC 1.2, 2.3/13	Planning of the lesson- Review of David's current understanding	10/23/18
79	nec 1 2 2/19TE 3a		
1. Briefly describe the field			Dare(s)
andard(s) (Minimum of 3-4 sentences per question)	PSC/ISTE Standard(s)	In Field Experience Activity Time	10 TO

11/7/2018		11/6/2018	11/1/2018
After all of the lessons, I took a moment to reflect upon the lessons and complete an assessment on the student. He did show improvement in understanding the author's purpose on a fun and easy text. He also did a great job incorporate new vocabulary into his flipgrid. As a teacher, I reflect upon how I lead my discussion with students. Therefore, it was a great learning opportunity. \\M.	and discussed what happened at the end of book and had them create as plot diagram of the events in the story. They used a graphic organizer and we verbally discussed how to complete it. After reviewing and sharing with the class, we discussed a script to share with parents via Flipgrid. This was going to be a culminating activity for their parent/teacher conference night and David wanted to share his new strategies and how to define author's purpose verbally instead of writing a paper. He filmed the activity at the end of the small group time. / 2 hours' time.	On the last day of the book, I worked with David another student	strategies to have the students decipher what the word meant by breaking down the sentences. I shared with David that he could use that strategy in any class, and he told me that he was good. The funny thing about this student is that he always has a sense of human helps. In the small group, we read some of the chapter and began to discuss what the author's purpose for presenting the chapter was in comprehension questions were reworded to make better sense for David and the other students so that there may not be any confusion. It has a pair that included David and we proceeded to when I modeled for David and the samel group on how I wanted them to answer the comprehension question. As we continued to read the book, we made notes about how the author was sharing resource for how Greg tended to overact when it came to his little brother. When we began to discuss the three different reasons why authors write and which one did he feel the purpose was for this book. David agreed it was to entertain because it made him laugh so much. As we were taking notes, I provided a graphic organizer to help mainstream his thoughts. / 2 hours' time.
PSC 1.2/ISTE 3a		PSC 6.3, ISTE 5a	PSC 3.2, 6.3/ISTE 3a, 5c
was a great way to see how small groups can be used in the regular education classroom. It did allow me to personalize learning for a select group of students and to use some of the students' talents. Overall, it showed me that we need more influence on technology in the classroom.	3. Describe how this field experience impacted school improvement, faculty development or student learning at your school. How can the impact be assessed?	how to share that response via flipgrid, verbally	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.) For the knowledge for my activities, I was able to really plan my assessments and ideas for my student because I have a previous relationship with him (PSC 1.2). The skills that the student understand has improved drastically over the course of the few weeks. He has continued to grow and used Flipgrid as a way to express his point of view of the story and why the author wrote the story (ISTE 1a). There are so many things that are needed for a technology leader to contribute for success in the classroom. Based on ISTE 5c, I had to ensure the student knew how to find the author's purpose from the complex reading comprehension strategies that have been

Ethnicity P-12 Faculty/Staff P-12 Students	P	-12 Fac	P-12 Faculty/Staff	Î		P-12 Students	udents	
	P-2	3-5	6-8	9-12	P-2	3-5	6-8	9-12
Race/Ethnicity:								
Asian							×	
Black								
Hispanic							×	
Native American/Alaskan Native							-	
White			×		-	-	*	+
Multiracial								
Subgroups:							- ∢	The second second
Students with Disabilities		-	-	+	-	+	+ */>	1
Limited English Proficiency			-	+	+	+	x ;	-
Eligible for Free/Reduced								-

* 10 hrs. told glad.