STRUCTURED Field Experience Log & Reflection Instructional Technology Department

| Candidate: | Mentor/Title: | School/District: |
|------------------------------|-------------------------------|------------------------------|
| Caitlin Tucker | Mrs. Andrews/Media Specialist | Whitehead Road/Clarke County |
| Field Experience/Assignment: | Course: | Professor/Semester: |
| Multimedia Design Project | ITEC 7445 Multimedia and Web | Jabari Cain/Fall 2018 |
| | Design | |

Part I: Log

| Date(s) | Activity/Time | STATE Standards PSC | NATIONAL Standards ISTE NETS-C |
|---------|--|------------------------|-----------------------------------|
| 11/12 | Started planning the final project idea. Developed | PSC 1.2 | ISTE 1b |
| | student objectives and step-by-step process. 2 hours | PSC 1.4 | ISTE 1d |
| 11/13 | Explored various technologies to use for the final project that would support project goals. Settled on Wix. 2 hours | PSC 3.1 | ISTE 3a |
| 11/14 | Set up the skeleton for the final project. Tabs, theme and text for the different sections of the project. Read over the project rubric and made appropriate changes. 3 hours | PSC 3.5 | ISTE 3e |
| 11/18 | Updated the instruction, task and process sections of the project. Set up a blog on the first page to promote an authentic and target audience for student work. 3 hours | PSC 3.7 | ISTE 3g |
| 11/19 | Designed the peer survey and project rubric for the project. 2 hours | PSC 5.3 | ISTE 4c |
| 11/21 | Designed the conclusion and teacher resources | PSC 5.1 | ISTE 4a |
| | pages for the project. 2 hours | PSC 5.2 | ISTE 4b |
| 11/22 | Finalized project and sent URL to peers for evaluation 3 hours | PSC 3.3 | ISTE 3c |
| | Total Hours: [16 hours] | | |

| DIVERSITY (Place an X in the box representing the race/ethnicity and subgroups involved in this field experience.) | | | | | | | | | |
|--|--------------------|-----|-----|---------------|-----|-----|-----|------|--|
| Ethnicity | P-12 Faculty/Staff | | | P-12 Students | | | | | |
| | P-2 | 3-5 | 6-8 | 9-12 | P-2 | 3-5 | 6-8 | 9-12 | |
| Race/Ethnicity: | | | | | | | | | |
| Asian | | | | | | | | | |
| Black | | | | | | Х | | | |
| Hispanic | | | | | | Х | | | |
| Native American/Alaskan Native | | | | | | | | | |
| White | | X | | | | Х | | | |
| Multiracial | | | | | | Х | | | |
| Subgroups: | | | | | | | | | |
| Students with Disabilities | | | | | | Х | | | |
| Limited English Proficiency | | | | | | Х | | | |
| Eligible for Free/Reduced Meals | | | | | | Х | | | |

Part II: Reflection

CANDIDATE REFLECTIONS:

(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?

This project involved various tasks that built upon one another. The first step was to plan and actively design a project that utilizes technology in the classroom. This will take place in a physical environment but students will expected to navigate the site to complete the projects. Various links and surveys are embedded to ensure students are mastering content. The assessments were used to keep the student objectives aligned to the processes and tasks. Technology was used in a unique way for this project. It houses all the content and students can freely interact and navigate the site at their own place.

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.)

Some people may not see the point of utilizing technology in the classroom. This project provides a balance and more importantly a choice of how to utilize technology to meet the needs of your students. I can see myself using more projects like this. Engagement is higher due to the use of technology and having to navigate the site to move onto the next step. I enjoyed designing tasks and learning how to use the site to create a project for my students. It took some time to learn how to use the tools and features.

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

The use of technology grows daily. Finding ways to engage students I technology in meaningful ways is one goal for teachers. The students are free to work at their own place, gather outside information and rate their partner. Teachers can even assess this project by clinking on the conclusions tab. They have the option to provide "tips". This is a great way to encourage reflection and provide an opportunity for growth my myself as the designer of this project.