Pre-Clinical Experience Observation Matrix

Created 9/10/21

Level and Semester	Items to Consider	Activity	Purpose of Activity	Academic Language/ Writing Style	edTPA Tasks Addressed
Level 1: Semester 1	Who are kids? What are they like? How does the teacher move from activity to activity?	Observe basic class operating procedures: Entering class, starting class, transitions during class, how is class ended (closure).	Discover opening activities that are engaging. Look at ways to move from one activity to another during class (transitions). Look for ways to end the class (closure).	You may use bullet points or write free prose.	Learning Environment (Tasks 1 & 2) Subject Specific-Pedagogy (Task 2)
Level 1: Semester 2	Additional items to consider: How do they behave? How do they interact with adults? How do they interact with other students?	Observe Student Behavior: Class level, activities, interaction with other students and the teacher.	Focus on one or two students: Write about their behavior and participation patterns during class.	Detailed discussion of student interactions should include: Proximity of student to teacher, to other students, eye contact with teacher or other students	Learning Environment (Tasks I & 2) Subject Specific-Pedagogy (Task 2) Analysis of Student Learning (Task 3) Using Knowledge of Students (Task 3)

Level 2: Semester 3	Which activities are effective? Which activities are not? Look for patterns in teaching cycles.	Observe basic class operating procedures: Entering class, starting class, transitions during class, how class is ended (closure)	Document types of opening activities Document transitional activities Observe management and discipline strategies	Draw comparisons between known situations such as VCM events, previous experiences, and the environment being observed.	Learning Environment (Tasks I & 2) Subject Specific-Pedagogy (Task 2) Deepening Student Learning (Task 2) Analysis of Student Learning (Task 3) Using Knowledge of Students (Task 1)
Level 2: Semester 4	Additional items to consider: What are the differences in teacher pacing in elementary, middle and high school classes? General vs. Ensemble? What are the most effective teacher behaviors with this population of students?	Observe Student Behavior: Class level, activities, interaction with other students and teacher Observe teachers in potential student teaching sites.	Document management and discipline strategies. Discuss specific procedures and how they relate to specific students in the population. Time the length of each activity.	Be precise in your description of student behaviors. List positive and negative interactions between students and between the teacher and student.	Learning Environment (Tasks I & 2) Subject Specific-Pedagogy (Task 2) Engaging students in Learning (Task 2) Deepening student learning (Task 2)