

TEAM Formal Evaluation – Residency I

Teacher Candidate Name:

Date:

Mentor teachers and clinical supervisors evaluate the teacher candidate a minimum of 2 times. You will complete 1 co-evaluation and 1 formal evaluation each using the TEAM Formal Evaluation. The long lesson plan must be completed for all evaluated lessons.

PLANNING:	1 (+) Observed	- Not Observed
Instructional Plans:		
Goals are aligned to state content standards and activities, materials, and assessments build on prior student learning, cultural background, and proper sequencing		
Plan provides opportunities to accommodate individual student needs and was designed for the age, background knowledge, culture, and interests of most learners		
Student Work:		
Allows appropriate time intervals for student work, lesson, and closure		
Assignments engage students in higher level/critical thinking skills (students interpret information rather than reproduce it and draw conclusions and support them through illustrations, discussion, writing, and performance)		
Assessment:		
All assessments have clear measurement criteria and measure performance in more than two ways		
Formative assessments and written tasks are included as assessments		
Assessments are aligned to State/Common Core standards		
INSTRUCTION:		

Standards and Objectives:		
Objective(s) and standards as well as expectations for student performance are clear and communicated to students		
Teacher candidate relates objective(s) to prior knowledge and illustrates that a majority of the class has mastered the daily objective through a progression of mastery of the standard		
Motivating Students/Presenting Instructional Content:		
Content is personally meaningful and relevant to the students and inquiry, curiosity, and exploration are utilized		
Teacher candidate reinforces and rewards student effort		
Includes examples, illustrations, analogies and/or labels for new concepts/ideas and models to demonstrate performance expectations		
Logical sequencing and segmenting across the lesson and no irrelevant, confusing, or nonessential information is included.		
Feedback is high quality and focused and is done frequently throughout all parts of the lesson		
Teacher Candidate displays accurate content knowledge of what he/she teaches and implements subject-specific content strategies to enhance student content knowledge		
Lesson Structure/Pacing:		
Candidate circulates during instructional activities to support engagement and monitor student work		
Lesson starts promptly and has a coherent beginning, middle, and end		
Pacing is appropriate and varied when needed and all transitions are smooth with little lost time		
Materials are efficiently distributed		
Activities/Materials:		
Support the lesson's objectives and sustain students' attention		

Provide for student-to-student interaction		
Provide students with authentic choices and encourage student curiosity and are stimulating		
Incorporates technology and resources outside of the school's curriculum (e. g. teacher candidate made materials, manipulatives, resources from museums, etc.) when available		
Activities and materials add to the lesson in meaningful ways		
Grouping Students/Teacher Candidate Knowledge of Students		
Group adequately enhances student understanding and learning efficiency and group composition is varied (e. g. race/ethnicity, gender, ability, etc.)		
Most students know their roles/responsibilities and are held accountable for individual and/or group work		
Teacher candidate provides differentiated instructional strategies and displays understandings of student's anticipated learning difficulties to ensure students master the content taught		
Teacher candidate incorporates student interests and cultural heritage		
Thinking/Questioning/Problem Solving		
<p>Teacher candidate engages students in 1 or more of the following types of thinking:</p> <ul style="list-style-type: none"> • Analytical thinking: students analyze, compare and contrast and evaluate and explain information • Practical Thinking: students use, apply, and implement what they learn in real-life scenarios • Creative Thinking: students create, design, imagine, and suppose • Research-Based Thinking: students explore and review a variety of ideas, models, and solutions to problems 		

Teacher candidate provides opportunities to generate a variety of ideas and alternatives and provides opportunities to analyze problems from multiple perspectives and viewpoints.		
Questions are purposeful and coherent, varied and high quality providing a balanced mix of question types and require active responses (e. g. whole-class signaling, choral responses, or group and individual answers)		
Wait time is appropriate and teacher candidate calls on volunteers and non-volunteers		
The teacher candidate implements activities that teach at least 2 of the following problem-solving types (note the types): abstraction, categorization, drawing conclusions/justifying solution, predicting outcomes, observing and experimenting, improving solutions, identifying relevant/irrelevant information, generating ideas and creating and designing		
ENVIRONMENT:		
Expectations:		
Teacher candidate sets high expectations and creates learning opportunities where students can experience success and learn from their mistakes		
Students complete work according to teacher candidate's expectations		
Managing Student Behavior:		
Teacher candidate implements effective management strategies for learning and behavior (i.e., uses technique to call on students, states expectations for behavior and learning, uses positive praise, rewards positive behavior, uses signals, etc.)		

Students are well-behaved and on task with minor learning disruptions and teacher candidate stops the lesson as needed to address student behavior appropriately		
Classroom Culture:		
Teacher candidate-student interactions are friendly and caring and students exhibit respect for the teacher candidate and to each other		
Teacher candidate is receptive to interests and opinions of students		
Collaboration:		
Candidate incorporates all suggestions and critiques made in collaboration with their MT and CS regarding planning, teaching, and assessing students.		

Total Points Earned: _____/Average of the 2 scores earned in SLL (MT score and CS score)

Strengths:	
Areas for Continued Growth:	
Additional Comments:	