THE UNIVERSITY OF TEXAS AT DALLAS — UTEACH STUDENT TEACHING FINAL EVALUATION Name (last, first, middle) Semester/Year Subject(s)/Grade(s) 8th Grade and Honors 8th Grade Arceneaux, Helen Marie Spring 2017 Science Placement Details School District and Campus Name Garland ISD/Hudson MS This page to be completed by UNIVERSITY FACILITATOR and COOPERATING TEACHER INDICATE APPROPRIATE LEVEL OF PERFORMANCE (with a scale of 0 to 4) U = Unsatisfactory BC = Beginning Competent C = Competent AC = Advanced Competent **Field Supervisor Cooperating Teacher** Classroom Environment BC BC AC AC C U 0 0 Comments: Comments: Helen provides with clear expectations for Mrs. Arceneaux has a rather low key The components in CLASSROOM ENVIRONMENT define behavior and academics in the classroom. manner but she experiences few discipline how teachers create the learning environment for their She has shown marked improvement for issues. The classroom has an established maximizing instructional time and in her management plan which she has carried Teachers who excel in this area develop classroom environments that are safe, are relatively free of behavioral classroom management skills. out. This is an excellent experience that she will be able to use in her own disruptions, maximize instructional time, and promote all students to actively and appropriately participate in discussions and activities. classroom. Students sit in table groups so they are able to work collaboratively. Mrs. Arceneaux has used this arrangement to have interactive lessons. BC AC BC AC 0 2 4 0 2 4 The components in LESSON STRUCTURE define how Comments: Comments: teachers design lessons and activities using appropriate Helen designs lessons that are aligned Mrs. Arceneaux not only works on resources. with the state TEKS and district developing lessons with her cooperating curriculum. She includes important teacher but also contributes insightful Teachers who excel in LESSON STRUCTURE design lessons components such as direct teaching, ideas for lessons. The activities used in and activities in an organized and structured manner to assist student learning. Lesson objectives are clearly defined and communicated and students explore and investigate concepts modeling, and hands on experiences. class contribute to the learning objective. She has shown growth in lesson pacing Continue to work on having a sense of in a manner that leads them to deeper understanding of the and classroom transition. This should how much of the lesson can be completed material. improve with experience. and be able to find a place for closure at the end. BC C U AC u BC C AC 0 0 Comments: Comments: Helen has acquired a number of effective Questioning is used but at times if the instructional strategies that engage and response is not immediate, Mrs. The components in IMPLEMENTATION define how teachers maintain students in active learning. She Arceneaux will answer her own question. effectively execute a lesson from bell to bell. has shown improvement but still struggles This will take time to prefect. Also wait Teachers who excel in IMPLEMENTATION use questioning with implementing higher level thinking time is good-it allows the student to think strategies to guide all students through the material in a time questions that create an avenue for more deeply. One suggestion to have all efficient and effective manner. The teacher uses knowledge gained from questioning and formative assessments to gauge deeper learning students thinking would be to pose a what students know, how students understand the concepts, and to make adjustments to the lesson as needed. All question that all students responded to in writing. By doing informal responses, all students actively participate in a safe environment. the students have to think on paper and this also gives the teacher feedback on how each student is processing the

The components in CONTENT define how deeply teachers understand the subject and its connections to other subjects.

Teachers who excel in CONTENT design instruction that reflects an understanding of important concepts and principles within that content. Their design and delivery is coherent in its approach to topics, assessment strategies, and appropriateness to the range of students in the class.

Comments:

BC

Helen exhibits skills relevant to 8th grade science. She is able to link content with past and future learning experiences, other subject areas and real world experiences and applications.

Comments:

information.

BC

Mrs. Arceneaux has a great command of her subject. She demonstrates lifelong learning by doing work outside of class-Science Place—and bringing it into the classroom. She wants the students to have real world experiences in science.

AC

		Cooperating Teacher				Field Supervisor				
SCALED 0 (rarely) 1 (minimally) 2 (often with rare exceptions) 3 (consistently) 4 (exceptionally)	0	1	2	3	4	0	1	2	3	4
Is present and prompt except for emergencies										
Performs assigned duties promptly (meeting deadlines)										
Maintains communication with Cooperating Teacher and University Facilitator										
Reflects on and incorporates supervisory suggestions										
Works with faculty/students/parents/administrators in an ethical and professional manner										
Works cooperatively with other teachers, faculty, and staff										

Students cannot score a zero or one on the final evaluation and pass student teaching

Additional Comments:

Field Supervisor: Mrs. Arceneaux has been a pleasure to work with. She takes constructive criticism well and is eager to look at new ways to do things. Her soft manner may at times seem more fitting for the younger students, but with experience in teaching in her own classroom, I have no doubt she will adjust to any age. She is a lifelong learner by working in her field outside of the classroom, as she knows this can only benefit her students. Her love of science is apparent and can only influence students.

Cooperating Teacher: Helen is a shining example of what a respectful, caring educator should be. She is always reflecting on practices in class and seeking ways to improve. She learned every day in class and as she gains experience there is no doubt in my mind that she will eventually become a master teacher.

Final Grade	A	-	

*The Apprentice Teacher must score an A or B to receive credit for apprentice teaching

Field Supervisor (Printed Name, Phone Number)	Signature and Date			
Pam Ellard, 972-741-8327				
Cooperating Teacher (Printed Name, Phone Number) Jawan Wiltz, 504-606-9801	Signature and Date			
I have seen the completed final evaluation form; my	signature does not imply that I agree with the evaluation.			
Student Teacher (Printed Name, Phone Number) Helen Arceneaux, 972-965-3437	Signature and Date			