CLINICAL TEACHER:	HELEN ARCENEAUX	Rating Scale 0= UNSATISFACTORY Not observed at all Not demonstrated at all 1= BEGNNING COMPETENT Observed rarely Demonstrated poorly
SUPERVISING TEACHER:	JAWAN WILTZ	2= COMPETENT Observed an adequate amount/ Demonstrated adequately 3= COMPETENT
EVALUATION:	MID-TERM SPRING 2017	Observed often/ Demonstrated well 4= ADVANCED COMPETENT
CONTENT/LEVEL:	8 th Grade Science	Observed to a great extent/ Demonstrated to a great extent
	Classroom Environ	ment
1 The classroom environment flect engagement or exploration	encourages students to generate in with important mathematics and	deas, questions, conjectures, and/or propositions that science concepts.

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Evidence: Helen is great at putting together lessons that maximize instruction time. She encourages an environment of teamwork and collaboration. She incorporates grouping with alike and mixtures of abilities and learning styles depending on the task she assigns and which one will get the greatest results.

1.2 Interactions reflect collegial working relationships among students. (e.g. students work together productively and talk with each other about the lesson).

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Evidence: Helen consistently incorporates opportunities for sourcents to collaborate and discuss what they have learned during each lesson. Students work together productively in pre-arranged groups.

1.3 Based on conversations, interactions with the teacher, and/or work samples, students are intellectually engaged with important ideas relevant to the focus of the lesson.

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Evidence: Helen has a sense of humor, willing to admit mistakes, creates a comfortable and caring environment, she is genuinely interested in whether students are learning. She is able to engage students in conversations about the lesson that is pertinent

1.4 The majority of students (visible/audible on camera feeds) are on task throughout the class.

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Evidence: On a regular 75-80% of the students are on task 90% of the time during class. As Helen perfects her craft I am positive this will improve with time.

1.5 The teacher's classroom management strategies enhance the classroom environment.

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Evidence: Helen needs to work on non-verbal cues that will allow her to re-direct students. She is currently utilizing a card system to re-direct students which seems to be having positive results.

1.6 The classroom is organized appropriately such that students can work in groups easily, get to lab materials as needed, teacher can move to each student of student group, etc.

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vidence: Helen has arning and the des	put in place a set of routine proc	edures and expectations. Student collaborative grouping and small grouping	materials are intentio	nally placed to supp
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lassroom enviro	onment established by the	teacher reflects attention to	issues of access	, equity, and div
(e.g. cooperativ	e learning, language-appr	opriate strategies and mater	ials, attentivenes	s to student nee
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vidence: Helen cho	poses lessons and activities that	are appropriate and aligned with the	needs of all levels of	learners and their k
me is great at char	iging things up so that lessons ar	e engaging and still challenging for	students.	
		Lesson Structure		
essons are wel	organized and structured	(e.g. the objectives of the le	sson were clear to	etudente and
e of the lesson	was structured to build und	derstanding and maintain a s	ense of purpose)	
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	and at organizing attacks	sons. She posts the agenda daily s		4
structure of the of focusing on the	lessons allows students to techniques that may only b	e useful on explore imp	ortant concepts in	mathematics or
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Evidence: Helen uses a variety of resources when putting lessons together which include but not limited to teachers pay teachers, the district curriculum, StemScope, and NSTA as well as a number of technology resources that have been made available to her. She consistently organizes, supplies, equipment and materials prior to all lessons.

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Evidence: Helen is	always looking for feedback and	making self-assessments. She is ver		and recognizes and
no doubt in my mine	that she will become a Master t	Implementation	ps and works around th	em. With expenenc
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Evidence: When Helen notices students understanding is lacking she often incorporates assigned tutorials, intervention pullouts, and incorporates small group instruction in rotation activities. She does attempt to adjust the pace of the activity and/or lesson to address the needs of her students.

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Evidence: Teaching takes time. Like all new teachers Helen wants to make sure she get through the lesson. As time progresses she is beginning to learn which students need more time, which ones need less and how to adjust the lesson accordingly. Knowing that it is okay that every class is not at the same point during each lesson has been an adjustment for her but she is great about re-grouping and knowing when to cut out or add in accordingly.

3.7 The instructional strategies and activities used in this lesson clearly connect to students' prior knowledge and experience.

AC

Evidence: Helen is awesome at choosing activities and strategies that are aligned with the TEKS and best suited to teach certain lessons. She has tried several and weeded out those that are not suited to the students in each class. She has learned that what works for one class may not for another and re-organizes accordingly. She always begins each lesson with a strategy that will assess and allow students to connect their prior knowledge with the present content being taught.

3.8 The teacher's instructional strategies include safe, environmentally appropriate, and ethical implementation of laboratory procedures and/or classroom activities.

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Evidence: Helen always has student safety in the forefront. She carefully plans activities that are engaging, challenging and address the TEKS. She provides students with great demonstrations when having students perform them is deemed unsafe. She always stresses student safety expectations before they complete any lab or class activity.

4.1 The mathematics or science content chosen is significant, worthwhile, and developmentally appropriate for this course (includes content standards covered, as well as examples and activities chosen by teacher).

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Evidence: In her lessons Helen addresses appropriate curriculum standards and integrates key content elements - lesson objectives aligned to the 8th grade science TEKS. She works hard at coming up with examples that connect to the students' real world experiences. She also capitalizes on the mistakes of students to teach other students and clear up misconceptions.

4.2 Content communicated through direct and non-direct instruction by the teacher is consistent with deep knowledge and fluency with the mathematics or science concepts of the lesson (e.g. fluent use of examples, discussions and explanations of concepts, etc.).

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Evidence: Helen uses a variety of instructional strategies to promote learning such as manipulatives, direct instruction, guided practice, discussion, graphic organizers, and student pairs.

4.3 Teacher written and verbal content information is accurate.

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Evidence: Helen bases her instruction on goals that reflect clear expectations for all students and a good understanding of the curriculum. She is very confident and comfortable with the 8th grade science curriculum.

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Evidence: Helen freque	uently incorporates checks for uncare not asking questions.	derstanding during the lesso	n, however, she needs to wo	ork on engaging tha
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ments of mathema riately.	atical/scientific abstraction	(e.g., symbolic represe	entations, theory building	ig/ are used
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utilizes videos, inter	great about providing students with active word walls and graphics that	at assist students in gaining a	deeper understanding or an	e concepts being to
ouring the lesson, it	t is made explicit to student	s why the content is im	portant to learn.	
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she becomes more this. Appropriate conne	corporates some elements into the comfortable with the content this ctions are made to other are	element should improve. Ev	en veteran teachers have to	work on purposery in
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