

TCTEF - Observation Individual Dimension Form d1

User Information

Name: Derrick Hopkins

Title: English Teacher

Building: AuSable Valley Middle High School

Department: English

Grades: Grade 07,Grade 08,Grade 09,Grade 10,Grade 11,Grade 12

Evaluation Type: Non-Tenured Teacher

Assigned Administrator: O'Connell, Nicole

Submitted By: O'Connell, Nicole

Acknowledged By: Hopkins, Derrick

Finalized By: O'Connell, Nicole

Evaluation Type: Non-Tendred Teacher

Evaluation Cycle: 09/16/2022 - 08/16/2023

Date Submitted: 02/21/2023 11:41 am EST

Date Acknowledged: 02/22/2023 9:41 am EST

Date Finalized: 02/28/2023 8:29 am EST

Class: English 11

Date: 12/13/2022

Time: 12:35 pm

Observing Dimension One: Organization, Rules, and Procedures

Essential Question: How does the teacher organize the classroom to enhance learning and establish rules and procedures that clarify expectations?

Which instructional indicators are evident?

REMEMBER: Quality instruction <u>does</u> <u>not</u> mean addressing all indicators.

*S&S Inst Indicators Dimension 1					
Criteria	Novice	Developing	Proficient	Expert	
1.1: Organizing classroom space (e.g., seating, resources, technology, decoration)					
to ensure safety, maximize learning, and meet overall goals and objectives	Evidence: 12/13/2022 12:45 pm: student	s sitting at tables in a U-shape	around the room		
1.2: Keeping the flow of					
activities in the classroom moving smoothly		atements. Buck should be admit this is the easiest part of the ϵ	,		

1.3: Establishing a manageable set of classroom rules and procedures and communicating with students about them regularly (e.g., posting them, modeling them, explaining the rationale behind them, discussing their applications in the classroom, and refining them as needed)				
1.4: Providing clear directions for classroom tasks using a variety of modalities (e.g., verbal, visual, physical demonstration) and checking to make sure students understand their roles and responsibilities	Evidence: 12/13/2022 12:41 pm: teacher 12/13/2022 12:41 pm: teacher 12/13/2022 12:45 pm: teacher regents essay is scored on a si 12/13/2022 12:45 pm: teacher 12/13/2022 12:46 pm: teacher 12/13/2022 12:46 pm: teacher are now up to a fourwhich ed 12/13/2022 12:47 pm: teacher five 12/13/2022 12:48 pm: teacher 12/13/2022 12:53 pm: teacher 12/13/2022 12:53 pm: teacher	we also need to connect and come are going to map out the ax point scale. It is very difficult I am going to give you informate to move up to a four or a five, i have been harping on explanates sixteen points to get a five, if you can add eless on your packet, turn to the today I am going to walk you	clarify relationships among comargument essay in a way to mat to get a zero, and it is very diffection on how to get a three on it is actually pretty easy nations right. If you can elabora aborate vocabulary and smooth page with the big arrow going through the Call of the Wild estay.	plex ideas and concepts ke sure you get a three. The ficult to get a six your essay te with a solid explanation you a transitions, you can earn a down the side. say
1.5: Developing an effective plan for managing student behavior that includes positive consequences, negative consequences, and an appropriate level of home involvement	Evidence: 12/13/2022 12:52 pm: student 12/13/2022 12:52 pm: teacher worked up a bit			given. They want you to get
1.6: Managing non- instructional duties (e.g., taking attendance, distributing materials and take-home notices, lunch counts) with minimal disruption to classroom learning 1.7: Working effectively with other adults in the classroom (e.g., co-	Evidence: 12/13/2022 01:14 pm: bell ring 12/13/2022 01:14 pm: teacher			ve start writing
teachers, paraprofessionals, aides, student teachers)		Rubric Score: 20/20		
Show respect for each of	ther and the classroom			

Have access to necessary supplies and resources.

Understand and follow classroom rules and procedures.

Yes

Make good use of their time.

Yes

Know what to do (self-directed).

Yes

Have a positive attitude.						
Yes						
Use conflict-resolution techniques when there is a disagreement.						
Yes						
Comments related to Di	mension 1 Student Impact	t				
		FEEDBACK NOTES				
-	ecognize positive teaching understand and follow classroom			ibility for their own learning		
	r. Hopkins provides through the					
Dimension 1 - Pose (Ask	questions that foster refl	ection on the teacher's d	ecisions and their impact.	.)		
D:	- · · · · · · · · · · ·					
Dimension 1 - Propose (Decide—collaboratively, if	possible—on how to imp	rove practice.)			
			B 1			
OI	oserving Dimens	ion Two: Positiv	e Relationships			
	does the teacher build m	eaningful relationships w	vith the students and amo	ong students to		
promote learning?						
		ructional indicators are ev				
REMEMBER: Quality instruction does not mean addressing all indicators.						
		recion <u>aces</u> <u>nec</u> mean ada	reserving an interestore			
*S&S Inst Indicators D	imension 2		_	•		
Criteria	,		Proficient	Expert		
Criteria 2.1: Maintaining a positive and "with it"	imension 2		_			
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher	imension 2		_			
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows	imension 2		_			
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's	imension 2		_			
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this	imension 2		_			
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea	imension 2		_			
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together"	imension 2		_			
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together" 2.2: Getting to know students and	imension 2	Developing	Proficient	Expert		
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together" 2.2: Getting to know students and incorporating their interests, aspirations,	Novice Evidence:	Developing	Proficient	Expert		
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together" 2.2: Getting to know students and incorporating their interests, aspirations, and backgrounds into	Novice Evidence: 12/13/2022 01:10 pm: teacher	Developing	Proficient	Expert		
2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together" 2.2: Getting to know students and incorporating their interests, aspirations, and backgrounds into the curriculum 2.3: Differentiating instruction and assessment so students	Novice Evidence: 12/13/2022 01:10 pm: teacher	Developing	Proficient	Expert		
Criteria 2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together" 2.2: Getting to know students and incorporating their interests, aspirations, and backgrounds into the curriculum 2.3: Differentiating instruction and	Novice Evidence: 12/13/2022 01:10 pm: teacher	Developing	Proficient	Expert		
2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together" 2.2: Getting to know students and incorporating their interests, aspirations, and backgrounds into the curriculum 2.3: Differentiating instruction and assessment so students of all styles and ability levels can experience	Novice Evidence: 12/13/2022 01:10 pm: teacher	Developing	Proficient	Expert		
2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together" 2.2: Getting to know students and incorporating their interests, aspirations, and backgrounds into the curriculum 2.3: Differentiating instruction and assessment so students of all styles and ability levels can experience	Novice Evidence: 12/13/2022 01:10 pm: teacher	Developing	Proficient	Expert		
2.1: Maintaining a positive and "with it" demeanor that shows students their teacher cares about what's going on in the classroom and is committed to the idea that "we're all in this together" 2.2: Getting to know students and incorporating their interests, aspirations, and backgrounds into the curriculum 2.3: Differentiating instruction and assessment so students of all styles and ability levels can experience	Novice Evidence: 12/13/2022 01:10 pm: teacher	Developing	Proficient	Expert		

Take responsibility for their own learning.

2.4: Building a classroom community				
that insists on respect and mutual support for each student's learning and provides opportunities for students to become familiar with each other	difficult 12/13/2022 12:45 pm: teacher	we have to take into considerate we are going to map out the a x point scale. It is very difficult	argument essay in a way to mal	ke sure you get a three. The
2.5: Designing learning experiences that call for high levels of collaboration, discussion, and interaction among students	12/13/2022 12:41 pm: student 12/13/2022 12:41 pm: teacher 12/13/2022 12:42 pm: teacher points. 12/13/2022 12:42 pm: student 12/13/2022 12:43 pm: teacher 12/13/2022 12:43 pm: student 12/13/2022 12:43 pm: teacher 12/13/2022 12:57 pm: student 12/13/2022 12:58 pm: student 12/13/2022 12:58 pm: student 12/13/2022 12:58 pm: student 12/13/2022 12:58 pm: teacher 12/13/2022 12:58 pm: teacher 12/13/2022 12:58 pm: teacher 12/13/2022 12:58 pm: teacher 12/13/2022 12:58 pm: student 12/13/2022 12:58 pm: teacher 12/13/2022 12:59 pm: teacher 12/13/20	well, it's from the NYSED site, shows the breakdown of point wait, what? You only need thirtyes. How many possible points forty eight yes, that's if you are perfect ughhh how much stronger is it really re-reads two sentences. One was it makes it sound like you are	this is what is going to be on yes on the eleventh grade regent rty one points to pass the reger is can you get on part one and the	es. Part three is only eight onts two
2.6: Maintaining an open and appropriate level of communication with students and the home				
2.7: Showing care and concern for students as individuals	12/13/2022 12:41 pm: student 12/13/2022 12:41 pm: teacher 12/13/2022 12:42 pm: teacher points. 12/13/2022 12:42 pm: student 12/13/2022 12:43 pm: teacher 12/13/2022 12:43 pm: student 12/13/2022 12:43 pm: teacher 12/13/2022 12:43 pm: teacher 12/13/2022 01:06 pm: teacher amount of points 12/13/2022 01:08 pm: teacher 12/13/2022 01:08 pm:	well, it's from the NYSED site, shows the breakdown of point wait, what? You only need thirtyes. How many possible points forty eight yes, that's if you are perfect remember, what do I always so no one in this building is going	this is what is going to be on yes on the eleventh grade regent rty one points to pass the reger is can you get on part one and the aytake the easiest route on the	es. Part three is only eight onts two
		Rubric Score: 16/16		
Are respectful of each of	ther and the teacher.			
Yes				
Collaborate with each other.				
Yes				
Participate in whole-class and small-group discussions.				
/es Feel that "We're all in this together."				
Yes	ns together.			
Display empathy.				
Yes				
Share their feelings.				

Resolve conflicts.

Yes

Have a voice.

Yes

Comments related to Dimension 2 Student Impact

FEEDBACK NOTES

Dimension 2 - Praise (Recognize positive teaching behaviors that enhance learning.)

Mr. Hopkins builds meaningful relationships with students and has built a supportive classroom environment. It is evident that Mr. Hopkins genuinely cares about the success of his students.

Dimension 2 - Pose (Ask questions that foster reflection on the teacher's decisions and their impact.)

Dimension 2 - Propose (Decide—collaboratively, if possible—on how to improve practice.)

Observing Dimension Three: Engagement and Enjoyment

Essential Question: How does the teacher motivate students to do their best work and inspire the love of learning?

Which instructional indicators are evident?

REMEMBER: Quality instruction <u>does</u> <u>not</u> mean addressing all indicators.

*S&S Inst Indicators D	imension 3			<u> </u>
Criteria	Novice	Developing	Proficient	Expert
3.1: Engaging students in diverse forms of thinking (e.g., practical, analytical, creative, exploring feelings and values)	Evidence: 12/13/2022 12:57 pm: student 12/13/2022 12:58 pm: student 12/13/2022 12:58 pm: teacher 12/13/2022 12:58 pm: student 12/13/2022 12:58 pm: teacher 12/13/2022 01:14 pm: student 12/13/2022 01:14 pm: teacher	how much stronger is it really re-reads two sentences. One wit makes it sound like you are it is more statement driven so wait, can our counterclaim		
3.2: Using key "motivational levers" like controversy, choice, competition, challenge, and creativity to increase students' commitment to learning	Evidence: 12/13/2022 01:03 pm: teacher laughed	ok next tip. Do not include you	ur personal feelings and experie	ences - just like I did. Everyone
3.3: Maintaining a high level of student excitement and on-task behavior using a wide variety of tools and strategies	Evidence: 12/13/2022 12:52 pm: student 12/13/2022 12:52 pm: teacher worked up a bit			given. They want you to get
3.4: Communicating and maintaining a passion for teaching, learning, and quality work throughout lessons and units				

3.5: Tapping into the power of "selfhood": Evidence: encouraging students to 12/13/2022 12:54 pm; teacher things to avoid - I feel, I want, I think pursue their own 12/13/2022 12:54 pm: teacher pretend you get in trouble...what would be something you could be sent to Mrs. O'Connell interests, make their own choices, develop 12/13/2022 12:55 pm: student vaping in the bathroom their own perspectives, 12/13/2022 12:55 pm: teacher ok you get sent to Mrs. O'Connell's office. What would happen if she said " Well, I think I and express their values should check your bag." or "I feel I should call your mom." How does that change how you feel about Mrs. O'Connell's and dreams ability to do her job 12/13/2022 12:56 pm: student you gotta show your dominance 12/13/2022 12:56 pm: student it sounds like she is questioning her decision. 12/13/2022 12:57 pm: teacher the person loses their credibility when they insert feelings 12/13/2022 12:57 pm: teacher when you start evidence statements with I think or I feel, you automatically go to a two. 12/13/2022 01:02 pm: teacher there are topics that can be more wishy washy than others. If we are talking about whether you need to stop at a stop sign in the middle of the night...well...I can see both sides to that. If the topic is racism, you have to draw a hard line 3.6: Creating a classroom environment that has the capacity to Evidence: inspire and delight (e.g., 12/13/2022 12:48 pm: student Mr Hopkins, didn't you say the ten is for the multiple choice? That should be twenty plus through enthusiasm, humor, novelty, color, 12/13/2022 12:48 pm: teacher ok so you have thirty points and need one more. If you attempt Part three you will get a movement) passing score. Good catch! Rubric Score: 20/20

Are energetic and enthusiastic.

Vac

Display effort.

Yes

Enjoy themselves in the classroom.

Yes

Express their own interests, ideas, and insights.

Yes

Are on-task and motivated.

Yes

Stretch their minds with different forms of thinking.

Yes

Comments related to Dimension 3 Student Impact

FEEDBACK NOTES

Dimension 3 - Praise (Recognize positive teaching behaviors that enhance learning.)

Mr. Hopkins motivates his students through his energy and enthusiasm for teaching and learning. He uses a variety of strategies to maintain on-task behavior, including having students provide personal perspectives and insights into the lesson.

Dimension 3 - Pose (Ask questions that foster reflection on the teacher's decisions and their impact.)

Dimension 3 - Propose (Decide—collaboratively, if possible—on how to improve practice.)

Observing Dimension Four: A Culture of Thinking and Learning

Essential Question: How does the teacher develop a classroom culture that promotes serious learning and sophisticated forms of thinking?

Criteria	Novice	Developing	Proficient	Expert
.1: Challenging tudents' minds with igorous texts and ontent and equipping hem with the skills they leed to handle rigorous ontent	me one 12/13/2022 01:11 pm: stud 12/13/2022 01:11 pm: stud 12/13/2022 01:11 pm: stud 12/13/2022 01:12 pm: teac 12/13/2022 01:12 pm: stud 12/13/2022 01:12 pm: stud	lent chapter six cher there are many examples of lo	oyalty in that chapter	
b.2: Engaging students in extended, higher- order thinking challenges (e.g., inquiry, investigation, problem- chased learning, action desearch projects)				
l.3: Encouraging and challenging students to support their written and spoken ideas with evidence	have evidence from? 12/13/2022 01:10 pm: stud 12/13/2022 01:11 pm: teac 12/13/2022 01:11 pm: teac me one 12/13/2022 01:11 pm: stud 12/13/2022 01:11 pm: stud 12/13/2022 01:12 pm: stud 12/13/2022 01:12 pm: teac 12/13/2022 01:12 pm: stud 12/13/2022 01:12 pm: stud 12/13/2022 01:12 pm: stud	ther yes, easy way to get points. ther now on the graphic organizer, lent sacrifices for John Thorton lent what chapter is that lent chapter six ther there are many examples of lo	we are moving to the three pi byalty in that chapter or the team.	eces of evidence. Someone gi
1.4: Probing, extending, and clarifying student esponses using affective questioning and recognition echniques	Evidence: 12/13/2022 12:40 pm: teac	ther ok argument essay, what is it lent an assignment where you picl	? k a side and tell why you chose	e that side
4.5: Encouraging discussion, dialogue, and debate around mportant ideas	think you're right." 12/13/2022 12:59 pm: stud their feelings 12/13/2022 01:00 pm: teac 12/13/2022 01:01 pm: teac	ther no fence sitters. You can't go dent I think you can do that when ther that makes sense but you have ther tells story about a friend and ther look up here, I want a direct of	you are talking with your friend the to have conversations that a racism that ties it into argumen	ds. Like you don't want to hur re hard with friends though to ntative banter
1.6: Requiring students to use critical academic vocabulary in their				

4.7: Using technology as a tool for fostering critical thinking, creative expression, and problem solving	Evidence: 12/13/2022 12:40 pm: teacher 12/13/2022 12:45 pm: teacher 12/13/2022 12:46 pm: teacher 12/13/2022 12:46 pm: teacher are now up to a fourwhich equ 12/13/2022 12:47 pm: teacher five	I am going to give you informato move up to a four or a five, i have been harping on explanuals sixteen points	ation on how to get a three on the it is actually pretty easy ations right. If you can elaborate	te with a solid explanation you
4.8: Teaching students how to use strategies on their own, as tools and frameworks for thinking and learning (e.g., moving from using Compare & Contrast to teaching students how to conduct their own comparative analyses)				
		Rubric Score: 20/20		
Use different forms of cr	ritical thinking.			
Yes				
Show curiosity.				
Yes				
Use thinking and learning	g strategies.			
Yes				
Support their thinking w	rith evidence.			
Yes				
Use academic vocabular	y.			
Yes				
Ask meaningful question	ıs.			
Yes				
Challenge themselves.				
Yes				
Apply technology in mea	ningful ways.			
Yes				
Exhibit habits of mind to	work through problems.			
Yes				
Comments related to Dir	mension 4 Student Impact	:		
		FEEDBACK NOTES		

Dimension 4 - Praise (Recognize positive teaching behaviors that enhance learning.)

Mr. Hopkins uses effective questioning strategies for critical thinking. He uses technology effectively as a learning tool and engages students in high level thinking.

Dimension 4 - Pose (Ask questions that foster reflection on the teacher's decisions and their impact.)

Dimension 4 - Propose (Decide—collaboratively, if possible—on how to improve practice.)

Observing Dimension Five: Preparing Students for New Learning

Essential Question: How does the teacher establish purpose, activate students' prior knowledge, and prepare students for learning?

Which instructional indicators are evident?

REMEMBER: Quality instruction <u>does</u> <u>not</u> mean addressing all indicators.

Criteria	Novice	Developing	Proficient	Expert
tandards that are spropriate to the content and grade level				
5.2: "Unpacking" standards and turning them into clear and measurable learning goals and targets				
5.3: Posing essential questions to guide earning and promote deep thinking				
5.4: Beginning lessons and units with engaging hooks"—thought-provoking activities or questions that capture student interest and activate their prior knowledge				
5.5: Introducing students to the key vocabulary terms they will need to know and understand to successfully learn the content				
5.6: Assessing students' background knowledge, skill levels, and interests relative to learning goals and targets				
5.7: Helping students develop insights into the products they'll be creating, performances they'll be delivering, and/or tasks they'll be completing to demonstrate what they've learned (e.g., providing models of high-quality work, rubrics, checklists, etc.)				

Understand/restate learning goals in their own words.

Ask questions about learning goals.

Know what they have to produce and what's expected of them.

Assess their own knowledge of vocabulary.

Call up their prior knowledge.

Generate questions about content or personal goals.

Understand the plan for learning.

Comments related to Dimension 5 Student Impact

FEEDBACK NOTES

Dimension 5 - Praise (Recognize positive teaching behaviors that enhance learning.)

Dimension 5 - Pose (Ask questions that foster reflection on the teacher's decisions and their impact.)

Dimension 5 - Propose (Decide—collaboratively, if possible—on how to improve practice.)

Observing Dimension Six: Presenting New Learning

Essential Question: How does the teacher present new information and provide opportunities for students to actively engage with content?

Which instructional indicators are evident?

REMEMBER: Quality instruction <u>does</u> <u>not</u> mean addressing all indicators.

Criteria	Novice	Developing	Proficient	Expert
6.1: Designing lessons and units around the way the content is organized (e.g., topicsubtopic, cycle, procedural, comparison, etc.) and breaking the content up into meaningful "chunks"	Evidence: 12/13/2022 12:53 pm: teacher 12/13/2022 01:05 pm: teacher 12/13/2022 01:05 pm: student 12/13/2022 01:06 pm: teacher side 12/13/2022 01:09 pm: teacher You should have one of two sta	the first part is the outline of t should college athletes be paid yes they should!! ok, one strategy is to take a h ok let's open our workbooks to	the essay. d to play ighlighter and start to highlight o the first page graphic organiz	er. The first part is the claim.
6.2: Incorporating multiple sources of information, including multimedia resources, into lessons to help students acquire new knowledge	12/13/2022 01:09 pm: teacher 12/13/2022 01:09 pm: teacher 12/13/2022 01:09 pm: teacher 12/13/2022 12:49 pm: teacher 12/13/2022 12:49 pm: student 12/13/2022 12:49 pm: teacher 12/13/2022 12:50 pm: teacher 12/13/2022 12:50 pm: student 12/13/2022 12:51 pm: teacher 12/13/2022 12:51 pm: teacher 12/13/2022 12:51 pm: teacher 12/13/2022 12:51 pm: student 12/13/2022 12:51 pm: student 12/13/2022 12:51 pm: student	i went through every regents what do we notice about them they are very basic yes they are popular should athletes be paid? is one yes they should be both articles gave solid data the another hot topic is the last or	question from 2014 to last year of them. hat proved their side he, should protective headgear	and listed the topics
6.3: Demonstrating high-quality communication skills (e.g., expressive language, rich vocabulary, proper use)	12/13/2022 12:51 pm: student 12/13/2022 12:51 pm: teacher 12/13/2022 12:52 pm: teacher	then don't play soccer see, you are already starting t	to take sides	

6.4: Using a variety of				
presentation techniques (e.g., visuals, drama, stories, use of imagery, etc.) to make lessons vivid and memorable (presenting declarative information)	12/13/2022 12:51 pm: student 12/13/2022 12:51 pm: teacher	what do we notice about them they are very basic yes they are popular should athletes be paid? is one yes they should be both articles gave solid data the another hot topic is the last or yeah, people are getting hurt then don't play soccer see, you are already starting the today I am going to walk you	e of them. nat proved their side ne, should protective headgear lately o take sides an others through the Call of the Wild es	be mandatory in soccer?
thinking skills, processes, and procedures they'll need to master (presenting procedural information)	Evidence: 12/13/2022 12:47 pm: student 12/13/2022 12:47 pm: teacher 12/13/2022 12:54 pm: teacher 12/13/2022 12:54 pm: teacher 12/13/2022 12:55 pm: student 12/13/2022 12:55 pm: student 12/13/2022 12:55 pm: teacher should check your bag." or "I f ability to do her job 12/13/2022 12:56 pm: student 12/13/2022 12:56 pm: student 12/13/2022 12:57 pm: teacher 12/13/2022 12:57 pm: teacher	In other evidence, things to avoid - I feel, I want pretend you get in troublew vaping in the bathroom ok you get sent to Mrs. O'Coneel I should call your mom." Ho you gotta show your dominant it sounds like she is questionir the person loses their credibili	, I think hat would be something you co nell's office. What would happe ow does that change how you f ce ng her decision. ty when they insert feelings	en if she said " Well, I think I Geel about Mrs. O'Connell's
6.6: Using a variety of questions and response techniques (e.g., signaling, surveying, whiteboard-response systems, Think-Pair-Share, provisional writing) to check for understanding in real time				
6.7: Making use of outside resources (e.g., field trips, guest speakers from community, interactive technology) to make learning authentic	Evidence: 12/13/2022 01:04 pm: teacher beautiful essay about his feelin			
6.8: Helping students assemble big ideas and important details through notemaking, summarizing, graphic organizers, and/or other forms of linguistic and nonlinguistic representation	Evidence: 12/13/2022 01:09 pm: teacher You should have one of two sta 12/13/2022 01:09 pm: teacher 12/13/2022 01:09 pm: teacher	atements. Buck should be admit this is the easiest part of the ϵ	red or Buck should not be acessay	
		Rubric Score: 24/24		

Actively process new content (e.g., notes, questions, provisional writing).

Yes

Are able to identify big ideas and important details.

Yes

Communicate about their learning.

Yes

Can answer questions about their learning.

Yes				
Raise their own question	is.			
Yes				
Can summarize what the	y've learned.			
Yes				
Make connections to the	real world.			
Yes				
Comments related to Din	nension 6 Student Impac	t		
		FEEDBACK NOTES		
-	n chunks. First, he showed the			ng graphic organizers, modeling,
Dimension 6 - Pose (Ask	questions that foster ref	lection on the teacher's d	ecisions and their impact	t.)
Dimension 6 - Propose (I	Decide—collaboratively, i	f possible—on how to imp	prove practice.)	
Observing Essential Question: How	•	udents solidify their unde		ew skills?
Essential Question: How	Which instr REMEMBER: Quality instr	udents solidify their under ructional indicators are ex ruction <u>does</u> not mean add	vident?	ew skills?
Essential Question: How	Which instr REMEMBER: Quality instr	ructional indicators are ev	vident?	
Essential Question: How *S&S Inst Indicators Di	Which instruction of the work	ructional indicators are exuction <u>does</u> not mean add	vident? dressing all indicators.	
*S&S Inst Indicators Discrete Criteria 7.1: Identifying critical junctures in the learning sequence, establishing targets that students must achieve at each juncture, and using a variety of formative assessment activities to help students assess their progress toward	Which instruction of the work	ructional indicators are exuction <u>does</u> not mean add	vident? dressing all indicators.	
*S&S Inst Indicators Directoria 7.1: Identifying critical junctures in the learning sequence, establishing targets that students must achieve at each juncture, and using a variety of formative assessment activities to help students assess their progress toward the targets 7.2: Engaging students in regular content-based writing that helps them clarify their thinking and deepen their	Which instruction of the work	ructional indicators are exuction <u>does</u> not mean add	vident? dressing all indicators.	

7.5: Using heterogeneous and homogeneous groups to maximize student learning (e.g., grouping students according to ability levels, interests, learning styles, etc.)					
7.6: Providing a wide variety of resources (e.g., manipulatives, models, learning centers, multimedia) to enhance practice and learning					
7.7: Providing students opportunities to process new knowledge deeply through questions, discussion, and critical thinking activities					
7.8: Assigning purposeful and grade-appropriate homework for students to practice and reinforce learning					
	Rubric Score: 0/0				

Practice and rehearse.

Use writing and thinking strategies.

Display effort.

Coach each other.

Use feedback (what they see, hear) to assess and modify their performance.

Think critically—synthesize and discuss ideas, give explanations, make new hypotheses.

Comments related to Dimension 7 Student Impact

FEEDBACK NOTES

Dimension 7 - Praise (Recognize positive teaching behaviors that enhance learning.)

Dimension 7 - Pose (Ask questions that foster reflection on the teacher's decisions and their impact.)

Dimension 7 - Propose (Decide—collaboratively, if possible—on how to improve practice.)

Observing Dimension Eight: Applying Learning

Essential Question: How does the teacher help students demonstrate their learning and what kinds of evidence does the teacher collect to assess student progress?

Criteria	Novice	Developing	Proficient	Expert
8.1: Aligning summative assessments with learning goals and targets				
8.2: Designing culminating assessments that require students to transfer their learning in meaningful ways				
8.3: Developing tasks around the kinds of writing required for college and career readiness (argument, informative/explanatory, narrative)				
8.4: Engaging students in research projects that capture student interest and have relevance in the world beyond the classroom				
8.5: Challenging students to present their findings and defend their ideas				
8.6: Equipping students with the planning, thinking, and self- assessment skills they need to analyze and address task demands				
8.7: Making sure students understand what's expected of them (e.g., examining rubrics, checklists, models of exemplary work, etc.) and providing feedback as they work				
8.8: Differentiating assessment tasks so that students can show what they know in different ways				

Plan out their work.

Analyze and revise their own work to improve its quality.

Incorporate feedback into their revisions.

Use rubrics and checklists.

Develop meaningful products.

Present and explain their work.

Take pride in their work.

Comments related to Dimension 8 Student Impact

FEEDBACK NOTES

Dimension 8 - Praise (Recognize positive teaching behaviors that enhance learning.)

Dimension 8 - Pose (Ask questions that foster reflection on the teacher's decisions and their impact.)

Dimension 8 - Propose (Decide—collaboratively, if possible—on how to improve practice.)

Observing Dimension Nine: Reflecting on and Celebrating Learning

Which instructional indicators are evident?

REMEMBER: Quality instruction <u>does</u> <u>not</u> mean addressing all indicators.

Criteria	Novice	Developing	Proficient	Expert
9.1: Celebrating student learning and achievement				
9.2: Providing students with opportunities to look back on the content so they can make generalizations, develop new insights, and/or formulate questions				
9.3: Helping students reflect on their own learning process to identify what they did well and where they'd like to improve				
9.4: Creating an environment that takes metacognition—or thinking about thinking—seriously				
9.5: Helping students review learning goals and targets, assess their level of achievement, and "close the gap" when goals are unmet				
9.6: Working with students to set future performance goals				

Take a step back to see the big picture.

Ask questions.

Talk about their own learning process.

Talk about the content. Make meaningful connections and generalizations. Look back at their learning goals to assess their effort and achievement. Set new goals for themselves. Compare their performance with previous performances. **Comments related to Dimension 9 Student Impact FEEDBACK NOTES** Dimension 9 - Praise (Recognize positive teaching behaviors that enhance learning.) Dimension 9 - Pose (Ask questions that foster reflection on the teacher's decisions and their impact.) Dimension 9 - Propose (Decide—collaboratively, if possible—on how to improve practice.) Comments (1) overall score 4.0, highly effective. Nice Job, Derrick! Nicole O'Connell Feb 21 2023 11:41AM EST