The information below demonstrates how our completers apply professional knowledge, skills, and dispositions. Alumni who are three years into their career are asked to submit their most recent classroom observation evaluation completed by their employer. The forms are reviewed and categorized using a 4 point scale (Ineffective=1, Developing=2, Effective=3, Highly Effective=4). If the observation form includes a rating in a specific category (R1.1 Learner and Learning, R1.2 Content, R1.3 Instructional Practice, or R1.4 Professional Responsibility) the rating is equated to the 4 point scale.

NOTE: Classroom Observations were not requested from 2016-17 Completers during the 2020-21 academic year because of the pandemic. Observations were requested of the 2018-19 candidates during the 2022-23 academic year but none were voluntarily submitted.

#### 3 Year Classroom Observations Aggregate Initial Program Completers 2014-15 Completers

Three Year Observation Ratings	Learner and Learning (R1.1) N=10	Content (R1.2) N=9	Instructional Practice (R1.3) N=10	Professional Responsibility (R1.4) N=8	Overall N=9
Mean	3.21	3.11	3.00	3.29	3.11
Median	3	3	3	3	3
Mode	3	3	3	3	3
Range	3-4	3-4	2-3	3-4	3-4

### 3 Year Classroom Observations Aggregate Initial Program Completers 2015-16 Completers

Three Year Observation Ratings	Learner and Learning N=2	Content N=2	Instructional Practice N=3	Professional Responsibility N=2	Overall N=3
MS.Ed. B-6	-	-	3.60	-	3.60
MS.Ed. FRE 5-12	3.00	3.00	3.00	3.00	3.00
BA TESOL	4.00	4.00	3.50	4.00	3.88
Mean	3.50	3.50	3.37	3.50	3.49
Median	3.50	3.50	3.50	3.50	3.60
Range	3-4	3-4	3-3.6	3-4	3-3.88

#### 3 Year Classroom Observations Aggregate Initial Program Completers

2017-18 Completers

Three Year Observation Ratings	Learner and Learning N=4	Content N=4	Instructional Practice N=4	Professional Responsibility N=2	Overall N=3
MS.Ed. B-6	4	4	4		4
MS. Ed B-6	3.37	3	3	3.5	3.22
BA. MASS	4	4	4		4
BA LASP	4	4	3	4	3.75
Mean	3.84	3.75	3.5	3.75	3.74
Median	3.69	3.5	3.5	3.75	3.88
Range	3.37-4	3-4	3-4	3.5-4	3.22-4

image0.jpeg

Individual Staff Report Export to Excel Export to PDF

Amherst Middle School

Teacher Observation Rubric

Observation Form:

**e** eDoctrina

S. Descripton	Matting (Points)	
lype of Observation	Unamounced (Dimensions 1-4)	
<ul> <li>Dimensions 1 → (Mandatory for all observations) averaged with Lesson Design Score</li> </ul>	3.75	
<ol> <li>Organization, Rules, and Procedures: How does the leacher organize the classroom to enhance learning and establish rules and procedures that clarify expectations?</li> </ol>	3 Effective	
02. Positive Relationships: How does the teacher build meaningful relationships with the students and among students to promote learning?	4 Highly Effective	pear
03. Engagement and Enjoyment: How does the teacher motivate students to do their best work and inspire the love of learning?	4 Highly Effective	
04. Culture of Thinking and Learning: How does the teacher develop a classroom culture that promotes serious learning and sophisticated forms of thinking?	4 Highly Effective	
Completed By Goleane, John ROOK (Illne trans total PM, Time and (1106 PM) Destriction	A STATE OF THE STA	
tra-Conference		
Pre-Conference Information Review	Completed	
ype of Observation	Pre-Conference	
Complemed Sty telesemes, polent of Vorzoocz 1 Teles from 10:11 ENA Teles units: 1313/1780  Description		
type of Observation	Announced #1 (Dimensions 1-4 & Lesson Design) - Schedule B	A
. Dimensions 1-4 (Mandatory for all observations) averaged with Lasson Design Score	3.8	
<ol> <li>Organization, Rules, and Procedures: How does the teacher organize the classroom to enhance learning and establish rules and procedures that clarify expectations?</li> </ol>	3 Effective	
02. Positive Relationships: How does the teacher build meaningful relationships with the students and among students to promote learning?	4 Highly Effective	
03. Engagement and Enjoyment: How does the teacher motivate students to do their best work and inspire the love of learning?	4 Highly Effective	
04. Culture of Thurking and Learning: How does the teacher develop a classroom culture that promotes serious learning and sophisticated forms of thinking?	4 Highly Effective	
Lassan Design	#	_
Objective - Designed to allow students to know what they will learn and how they will show what they have learned.     I ammino (content)	4 Highly Effective	
Behavior (activity)     Conditions     Performance		
2. Set - Focuses students on learning	4 Highly Effective	<del>-}</del>
3. Input - Gives the students the information that they need		Cole
4. Modeling - Shows the process & for product	4 Highly Effective	
5. Guided Practice - Students demonstrate new learning with teacher guidance	4 Highly Effective	



https://mail.google.com/mail/u/0/#search/moore%40niagara.edu/WhctKKXPlqGDWjZgbvprJmXDtnBNNLLXpgdcQzzHGdpFdhmvMqPFBQvvSwiMKMFlsXwfDSI?projector=1&messaaePartId=0.1

6. Closure - Allows students opportunity to summarize & internalize new learning

6. Closure - Allows students opportunity to summarize & internalize new learning	4 Mighly Effective	
Completed By: Balle: isles, Mithual 02/05/2022 j Time from: 1100 AW: Trans until: 1130 AW Description	AM. Rating (Points)	****
're-Conference		
Pre-Conference Information Review	Completed	
lype of Observation	Pre-Conference	
Christiat by Diffe has, Michael (2011) 2022   Time from:   150 AM, Time until: (206 PM	PM	
Destription	Rating (Points)	
ίγρε of Obsarvation.	Announced #2 (Dimensions 1-4 & Lesson Design) - Schedule B	
<ul> <li>A. Dimensions 1-4 (Mandatory for all observations) averaged with Lesson Design Score</li> </ul>	3.76	
01. Organization, Rules, and Procedures: How does the teacher organize the classroom to enhance learning and establish rules and procedures that clarify expectations?	4 Highly Effective	
02. Positive Pelationships: How does the teacher build meaningful relationships with the students and among students to promote learning?	4 Highly Effective LLO	geor win
03. Engagement and Enjoyment: How does the teacher motivate students to do their best work and inspire the love of learning?	3 Effective	
04. Culture of Thinking and Learning: How does the teacher develop a classroom culture that promotes serious learning and sophisticated forms of thinking?	4 Mgnly Effective	, was
Lesson Design	3.8	J. 1. 1.
<ol> <li>Objective - Designed to allow students to know what they will learn and how they will show what they have learned.</li> </ol>	4 Highly Effective	
Learning (content)     Behavior (activity)	es temed of the	
Conditions     Performance		
2. Set - Focuses students on learning	4 Highly Effective	₹Z
$3.$ Input $\cdot$ Gives the students the information that they need	4 Highly Effective	
4. Modeling - Shows the process &for product	4 Highly Effective	
5. Guided Practice - Students demonstrate new learning with teacher guidanos	3 Effective	
6. Closure - Allows students opportunity to summariza & internalize new tearning	4 Highly Effective	

# Discussion Board

a task is attainable with a reasonable amount of effort, we discussed that you did not provide ample time for them to read, review, and understand fairly lengthy interest, which is when learner's minds are attracted to the content of the lesson due to conscious teacher decisions. Pose: When you are interested in student calling on just several students for feedback? Propose: With respect to students being able to achieve a measure of Success, which is when they perceive that feedback, as was the case in your Set, what might you be able to do to ensure all actively participate and attempt to answer the question in some form prior to The Praise: Your use of primary source emotive photographs depicting child tabor expertly served to generate student task directions.

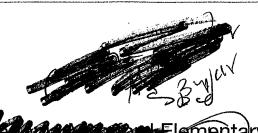
discussed the relevance of your clear objective given the strong task analysis that benefited both student learning and your formal closure. Connecting to the opportunities that axist by monitoring and adjusting, in part through questioning at a consistent high-level, to assess whether some information is needed, or e 2/11/22 Praise: We discussed your pride in your set and dosure in particular, and then "pandemic" is certainly a topic we can all appreciate. Additionally, the input and consistent questioning near the top of bloom's taxonomy we're all relative strengths. Pose: How might you improve upon the need for increased active participation throughout practice in your later classes by learning from your experience in this one? Propose: You reflected on the need for increased time during the practice component of your lesson. We further investigated the not, and whether students may be ready to move on sooner which would provide increased practice time. 1: Announced - I



Undergod special od 3-jeor

#### Individual Staff Report







d CSD Teacher Observation Rubric

#### **Teacher Observation**

Gompleted By: Bulter, David 02/02/2022   Time from: 09:14 A	M, Time until: 10:14 AM
Description	Rating (Points)
0.Type	Observation Form (Announced for Non-tenured)
B. Observation Components	3.7778
I. PLANNING & PREPARATION (Announced 25%)	
Component 1a: Demonstrating Knowledge of Content and Pedagogy     Knowledge of content and the structure of the discipline     Knowledge of prerequisite relationships     Knowledge of content-related pedagogy	Highly Effective
1a. Demonstrating Knowledge of Content and Pedagogy (Observer Comments):	
Component 1b: Demonstrating Knowledge of Students	Highly Effective
<ul> <li>Knowledge of child and adolescent development</li> <li>Knowledge of the learning process</li> <li>Knowledge of students' skills, knowledge, and language proficiency</li> <li>Knowledge of students' interests and cultural heritage</li> <li>Knowledge of students' special needs</li> </ul>	Erokan Lesten (
1b. Demonstrating Knowledge of Students (Observer Comments):	
Value, sequence, and alignment     Clarity     Balance     Suitability for diverse learners	Highly Effective
1c: Setting Instructional Outcomes (Observer Comments):	
Component 1e: Designing Coherent Instruction     Learning activities     Instructional materials and resources	Effective

<ul><li>Instructional groups</li><li>Lesson and unit structure</li></ul>	
1e: Designing Coherent Instruction (Observer Comments):	
<ul> <li>Component 1f: Designing Student Assessments</li> <li>Congruence with instructional outcomes</li> <li>Criteria and standards</li> </ul>	. Effective
Design of formative assessments	
Use for planning	
1f: Designing Student Assessments (Observer Comments):	
I. THE CLASSROOM ENVIRONMENT (Announced 25%)	
Component 2e: Organizing Physical Space	Highly Effective
Component Ze. Organizing Physical Space	riigiliy Ellective
<ul><li>Safety and accessibility</li><li>Arrangement of furniture and physical resources</li></ul>	
Arrangement of furniture and physical resources	
2e: Organizing Physical Space (Observer Comments):	
<ul> <li>UPK classroom is neat and organized.</li> <li>Students moved their desks into two separate circles to form</li> <li>and the teacher aide had the materials and supplies need to the classroom is very clean and safe for her students.</li> </ul> Component 2a: Creating an Environment of Respect and Rapport	
<ul> <li>Students moved their desks into two separate circles to form</li> <li>and the teacher aide had the materials and supplies not</li> <li>The classroom is very clean and safe for her students.</li> </ul> Component 2a: Creating an Environment of Respect and Rapport <ul> <li>Teacher interaction with students</li> </ul>	eded for each lesson organized and rea
<ul> <li>Students moved their desks into two separate circles to form</li> <li>and the teacher aide had the materials and supplies not</li> <li>The classroom is very clean and safe for her students.</li> </ul> Component 2a: Creating an Environment of Respect and Rapport	eded for each lesson organized and rea
<ul> <li>Students moved their desks into two separate circles to form</li> <li>and the teacher aide had the materials and supplies not</li> <li>The classroom is very clean and safe for her students.</li> </ul> Component 2a: Creating an Environment of Respect and Rapport <ul> <li>Teacher interaction with students</li> </ul>	eded for each lesson organized and rea
<ul> <li>Students moved their desks into two separate circles to form</li> <li>and the teacher aide had the materials and supplies note</li> <li>The classroom is very clean and safe for her students.</li> </ul> Component 2a: Creating an Environment of Respect and Rapport <ul> <li>Teacher interaction with students</li> <li>Student interactions with other students</li> </ul> 2a: Creating an Environment of Respect and Rapport (Observer)	Highly Effective  Hem in her center. as they completed a Groundhog's Day
<ul> <li>Students moved their desks into two separate circles to form</li> <li>and the teacher aide had the materials and supplies note.</li> <li>The classroom is very clean and safe for her students.</li> <li>Component 2a: Creating an Environment of Respect and Rapport</li> <li>Teacher interaction with students</li> <li>Student interactions with other students</li> <li>2a: Creating an Environment of Respect and Rapport (Observer Comments):</li> <li>was very respectful the students as she worked with the The teacher aide was very respectful to her group of students project.</li> </ul>	Highly Effective  Hem in her center. as they completed a Groundhog's Day
<ul> <li>Students moved their desks into two separate circles to form</li> <li>and the teacher aide had the materials and supplies note.</li> <li>The classroom is very clean and safe for her students.</li> <li>Component 2a: Creating an Environment of Respect and Rapport</li> <li>Teacher interaction with students</li> <li>Student interactions with other students</li> <li>2a: Creating an Environment of Respect and Rapport (Observer Comments):</li> <li>was very respectful the students as she worked with the The teacher aide was very respectful to her group of students project.</li> <li>Students had positive interactions with their peers as they wo</li> <li>Component 2c: Managing Classroom Procedures</li> </ul>	Highly Effective  Hem in her center. as they completed a Groundhog's Day
<ul> <li>Students moved their desks into two separate circles to form</li> <li>and the teacher aide had the materials and supplies note.</li> <li>The classroom is very clean and safe for her students.</li> <li>Component 2a: Creating an Environment of Respect and Rapport</li> <li>Teacher interaction with students</li> <li>Student interactions with other students</li> <li>2a: Creating an Environment of Respect and Rapport (Observer Comments):</li> <li>was very respectful the students as she worked with the The teacher aide was very respectful to her group of students project.</li> <li>Students had positive interactions with their peers as they wo</li> </ul>	Highly Effective  Hem in her center. as they completed a Groundhog's Day

D--- 0 -4 F

circles in the classroom.

Students moved their desks back into rows. and the second • Students transitioned from one center to the next in a very fluid manner. It was clear that extensive planning with the teacher aide occurred prior to this lesson. Cristie works very well with this teacher aide. Component 2d: Managing Student Behavior Highly Effective Expectations Monitoring of student behavior Response to student misbehavior 2d: Managing Student Behavior (Observer Comments): Students were on-task and focused during each center. There were no signs of student misbehavior during this observation. and the teacher aide monitored each child as they worked at each center. has established clear expectations for student's behavior in her UPK classroom. III. INSTRUCTION (Announced 15%) Component 3b: Using Questioning and Discussion Techniques Effective · Quality of questions Discussion techniques Student participation 3b: Using Questioning and Discussion Techniques (Observer Comments): Students willingly participated in each center during this observation. asked the students to clap out the number of syllables and glue pictures in the correct corresponding columns on a graphic organizer. Students shared that they could see the shadow while working with the teacher aide. Component 3c: Engaging Students in Learning **Highly Effective**  Activities and assignments · Grouping of students · Instructional materials and resources · Structure and pacing 3c: Engaging Students in Learning (Observer Comments): began this lesson by explaining they were going to move into centers. She explained that one group would be working with her and the other group would be working with the teacher aide in the classroom. After the students moved their desks, started her lesson by asking the students to clap out the number of

After the two centers were completed, students cleaned up and got ready for playtime.

As she clapped out each name with the students, she reviewed the number of syllables in each child's name. Next, she showed the students a groundhog graphic organizer. This worksheet contained columns that were

handed out this worksheet to each child and asked them to get a glue stick out to glue pictures in the

syllables in the following students' names:

labeled 1 syllable, 2 syllables and 3 syllables.

corresponding column.

First, casked the students to find the picture of the frog.

Next, asked the students to clap out the number of syllables in the word /frog/. After they did this, they determined that the word /frog/ contained one syllable.

Students glued the picture of the frog in the colum that was labeled 1 syllable to the graphic organizer.

She followed this same procedure for the following words:frogmonkeycakedolphinvolcanorobotoctopusunicornfish After the group clapped and determined the number of syllables in each word, they glued it to the groundhog graphic organizer.

were asked to finish the last two words on their own. Once again, many of the students successfully sorted these words based on the number of syllables in each word.

At the end of the center, she asked students to write their name at the top of the page and place it in the bin in the classroom.

Halfway through center time, Cristie switched groups.

The second group of students completed a Groundhog Day project.

During this center, the students completed a Groundhog's Day project by performing the following tasks: Glued eyes on groundhog craft. Glued two paper circles to create ears on the groundhog. Glued paper arms on the groundhog. Glued the nose on the groundhog. Glued teeth on the groundhog. Glued decorations on the background. The teacher aide utilized a flashlight to shine a light on the groundhog they made to see if it saw his shadow. After each child saw the shadow of their groundhog, the teacher aide read a poem aloud to the students, and had them act out what a groundhog would do if he saw his shadow.

## Component 3d: Using Assessment in Instruction • Assessment criteria • Monitoring of student learning • Feedback to students • Student self-assessment and monitoring of progress 3d: Using Assessment in Instruction (Observer Comments):

e handed out this worksheet to each child and asked them to get a glue stick out to glue pictures in the corresponding column.

After the group clapped and determined the number of syllables in each word, they glued it to the groundhog graphic organizer.

During this time period, she monitored where each child glued each picture to check for understanding. Most students appeared to determine the correct number of syllables in each word. However, the needed to help a few students because this task was difficult for them.

V. PROFESSIONAL RESPONSIBILITIES (Announced 25%)	
Component 4a: Reflecting on Teaching	Highly Effective
<ul><li>Accuracy</li><li>Use in future teaching</li></ul>	
4a: Reflecting on Teaching (Observer Comments):	XM OF
Component 4e: Growing and Developing Professionally     Enhancement of content knowledge and pedagogical skill     Receptivity to feedback from colleagues     Service to the profession	Highly Effective
'	Control of the Contro

4e: Growing and Developing Professionally (Observer Comments):	
Component 4f: Showing Professionalism	Highly Effective
<ul> <li>Integrity and ethical conduct</li> <li>Service to students</li> <li>Advocacy</li> <li>Decision making</li> <li>Compliance with school and district regulations</li> </ul>	
4f: Showing Professionalism (Observer Comments):	

ie is a very honest and reliable staff member.

behaves professionally at all times when interacting with students, staff and parents.
has established positive relationships with her colleagues in our school.
is a very friendly and positive teacher.

#### **Totals**

Based on AVERAGE Scores - Excluding Blank rati	ngs in calculation.	0.0
Observee _	Date	
Observer/Supervisor _	Date	

. COLUMN Party. SHAPP'S

Byear B- Lo

Observation Summary and notes:

Date: 3/17

Observer:

Teacher: American Bons 8:30am - ELA AIS - Test prep



 As I enter students are finishing up morning work - students are working on spelling city with spelling words

- Teacher sets timer for 2 minutes students must clean up and get out AIS materials
- Board shows test taking tricks Thursday
- Learning objective is posted on board
- Teacher gives time warning 8:37
- Teacher walks around the room making sure all students have what they need out. Some students chatting, some students still looking for materials 8:39
- Teacher asks "who can remind me what the word "infer" means? teacher gives wait time
- Students share answers
- Teacher rereads paragraph 18
- Teacher calls on student to reread Student reads too quietly to hear teacher does not correct or ask for strong voice
- Teacher reviews words in paragraph "brief" many students raise hands, "gleaming" many students get the definition wrong - teacher should explain how you find out the word using context clues
- Teacher reviews author's purpose "what does the author want us to understand"
- Teacher continues to lead AQA and model correct POP

#### Notes:

I thoroughly enjoyed watching you teach the close reading/AQA method! It was clear that you were prepared with your lesson and were comfortable with the reading passage. It is also evident that both you and your students have an understanding of the AQA reading strategy and have become professional close readers. This is going to be so important for when they move to middle school.

Your students clearly understand your rules and expectations and your classroom is a place that is safe, welcoming and open. Your students enjoy learning from you and you have created relationships with them that have made them want to work hard for you and with you. You incorporated TLC techniques such as circulate and cold call throughout your lesson. You also added in rewards for student participation which created engagement and on task behaviors.

You consistently relied on students for answers and asked them to explain their answers and think deeper about the author's purpose and the meaning of words. You also used the smartboard efficiently and effectively. Your lesson moved quickly which helped students stay on task and interested. Your classroom is a great place to be, and you and Mrs. Warchocki work so well together.

#### Here are my suggestions:

- Add more teacher excitement about the content. Students will follow your lead. They want to please you and they will get just as excited as you are.
- Don't forget to discuss the learning objective. Explain how the objective serves a
  purpose and what students should know by the end of the class period.
- Incorporate more peer to peer discussion. This should be done in a way that is quick, timed, and purposeful. For example, "Take 10 seconds, turn to your partner and tell them what the POP is and why" set timer...
- Find ways to make the reading passages more interesting (since they are often pretty dry) by showing short videos or making text to self or text to world connections as you read.

Same de Lange Stage Su

	<u> </u>	ident Engegenent	Jima Alig
Area	Active Learning	Questioning	Lesson Delivery & Support
	All students are authentically, and actively engaged in the learning process nearly all of the time.		
	Technology use is efficient and effective, students are on task.	The teacher uses a variety of seri of questions or prompts to challer students cognitively.	
astery	Technology management software is used (Hapara Go Guardian).	The teacher uses questioning to guide the students.	The teacher is constructive in both tone and content of their speech.
	Learning is student-centered, students are asked to make the most of the decisions about a task, activity, or work associated with an outcome.	Students formulate questions, initiate topics, challenge one another's thinking.	The teacher differentiates the visual, verbal, and engaging supports for students of all learning levels throughouthe lesson.
	All students are independently, actively engaged in the majority of the learning process.  Technology is incorporated in the	The teacher uses some low-level questions, they pose questions designed to promote student thinking and understanding.	The teacher incorporates appropriate eye contact and effective non-verbal communication.
	lesson, most students are on task, technology management software is not used (Hapara/Go Guardian)	The teacher asks questions relevant to the content.	The teacher avoids distracting speech patterns such as filler words.
	Learning is student-centered. Students are asked to make the most decisions.	The teacher prompts students to justify their thinking, successfully engages most students in the discussion.	The teacher has varied forms of lesson interaction including visual and verbal supports.
	All students are independently and actively engaged in the learning process occasionally.	The teacher's questions lead students through a single path of inquiry.	The teacher's volume and diction allow
ទំនួរក្រឡូវ	Technology use is inefficient, some students are off task, and	The answers to questions are determined in advance, with no	the lesson to be followed, however, it is unengaging.
ļr	technology management software is not used (Hapara/Go Guardian).	room for discussion.  The teacher attempts to ask some	The teacher provides some visual support for the lesson to clarify the content.
n	nake decisions.	questions to engage students, but only a few students are involved.	
a		The teacher's questions are of low cognitive challenge, with a single correct response.	The teacher uses inappropriate gestures and/or speech during the lesson.
		The teacher re-asks questions in rapid succession.	The teacher displays a negative attitude in tone.
C	ounter-productive to learning.	Interaction between the teacher and students is recitation style, with the	The teacher does not use any form of visual support for the lesson.
97783365579755653	tudents are not asked to make ecisions.	teacher mediating all questions and	



Area	Lesson Planning	Curriculum	Instructional Alignment
/lastery	The teacher follows the BuffSci Lesson Plan template, and all components are represented in the lesson plan.  The teacher's lesson plans are extremely detailed and specific, summarizing what students will do and how the teacher will interact with them throughout the class.  The lesson plans provide students with interesting and engaging learning opportunities and are creative yet well structured.	Pinnell, Phonics First, Bridges  MS: Eureka Math, Wit & Wisdom/Actively Learn, FOSS  HS: Eureka Math, Wit & Wisdom/Actively Learn, New Visions  The teacher-included supplemental resources and unique learning activities to better meet the needs of their students and promote engagement. (eg.	The learning objective and lesson content is directly aligned to a Common Core Learning Standard or NYS Learning Standard.  The lesson reinforces prior knowledge The lesson reinforces critical acaden vocabulary.  The lesson includes differentiation components for all students.
	The teacher follows the BuffSci Lesson Plan template, and all components are represented in the lesson plan.  The teacher's lesson plans are well organized, informative, and include specific details for each component of the lesson.	Teacher Toolbox, Peardeck, Nearpod, Kami, Stations, Centers, etc).  The teacher developed a complete lesson using BuffSci's Core Curriculum.  ES: Eureka Math, Wit & Wisdom, FOSS, Fountas & Pinnell, Phonics First, Bridges  MS: Eureka Math, Wit & Wisdom/Actively Learn, FOSS  HS: Eureka Math, Wit & Wisdom/Actively Learn, New Visions	The learning objective and lesson content is directly aligned to a Common Core Learning Standard or NYS Learning Standard.  The lesson includes differentiation components for all students.
	The teacher includes some elements of the BuffSci Lesson Plan template, but not all components are represented.  Lesson plans are basic and lack detail or insight, it is difficult to tell what will happen during the lesson.	The teacher has included some components of BuffSci's Core Curriculum in the lesson.  • ES: Eureka Math, Wit & Wisdom, FOSS, Fountas & Pinnell, Phonics First, Bridges  • MS: Eureka Math, Wit & Wisdom/Actively Learn, FOSS  • HS: Eureka Math, Wit & Wisdom/Actively Learn, New Visions  The majority of instruction is derived from another source, not core curriculum.	The lesson has a learning objective.  The lesson content is not aligned to learning objective.  The learning objective is not aligned the Common Core Learning Standar NYS Learning Standard represented the lesson.
Need of Support	The teacher does not follow the BuffSci Lesson Plan template.  The teacher often has lesson plans with no information or insufficient information regularly.	The teacher does not use BuffSci's Core Curriculum.  ES: Eureka Math, Wit & Wisdom, FOSS, Fountas & Pinnell, Phonics First, Bridges  MS: Eureka Math, Wit & Wisdom/Actively Learn, FOSS  HS: Eureka Math, Wit & Wisdom/Actively Learn, New Visions  The lesson includes components derived from inappropriate or non-instructional sources.	The lesson does not have a learning objective.  The lesson is not aligned to a Common Core Learning Standard or NYS Learning Standard.  The lesson does not correctly fit with the scope and sequence of the cour

	i / ·	raeloeira Isnotiou	
Area	Data-Based Feedback	Teach Like a Champion	Culture of Learning
Mastery	The teacher constantly takes the pulse of the class.  The teacher offers positive reinforcement and feedback.  The teacher provides ample opportunities for students to have peer-to-peer interactions within the class.	Five or more TLC practices are implemented by the teacher:  Circulate Do Now Threshold Strong Start Cold Call Questioning Closure 100%  Wait Time No Opt Out	Three or more of the following are observed:  Engages students in higher-order thinking. Challenges students to support with evidence. Uses effective questioning and recognition techniques. Encourages discussion, dialogue, and debate. Uses technology as a learning tool. Encourages use of academic vocabulary.
	The teacher provides regular positive feedback to students while checking for understanding throughout the class.  The teacher incorporates at least one opportunity for students to have peer-to-peer interactions within the class.	Three to four TLC practices are implemented by the teacher:  Circulate Do Now Threshold Strong Start Cold Call Questioning Closure 100%  Wait Time No Opt Out	At least two of the following are observed:  Engages students in higher-order thinking. Challenges students to support with evidence. Uses effective questioning and recognition techniques. Encourages discussion, dialogue, and debate. Uses technology as a learning tool. Encourages use of academic vocabulary.
	The teacher acknowledges students' responses, but the feedback is lacking depth.  Feedback to students is inconsistent.  No opportunities for students to have peer-to-peer interactions existed within the class.	One to two TLC practices are implemented by the teacher:  Circulate Do Now Threshold Strong Start Cold Call Questioning Closure 100%  Wait Time No Opt Out	One of the following is observed:  Engages students in higher-order thinking. Challenges students to support with evidence. Uses effective questioning and recognition techniques. Encourages discussion, dialogue, and debate. Uses technology as a learning tool. Encourages use of academic vocabulary.
In Need of Support	The teacher provides non-constructive and/or discouraging feedback to students.  The teacher compares student work to an ambiguous or unrealistic standard.  The teacher responds to students in a negative or un-supportive way.	instructional strategies used by the	The teacher does not promote a culture of thinking and learning in the classroom.

	Lean	nting Environment ::		
Area	Classroom Management	Classroom Climate	Pacing & Organization	
	Student behavior is entirely appropriate.	The classroom is safe.	Students take a role in the pacing and organization of the class.	
Mastery	Student misbehavior is very minor and handled swiftly.	The physical layout of the class promotes learning and interaction (e.g., rich resources, encourages collaboration).	Students are self sufficiently acquiring materials and supplies.  Students are following routines and procedures with minimal prompting from the teacher.	
	The teacher silently and subtly monitors student behavior.	Classroom interactions demonstrate caring for each other, and students		
	Student interactions are respectful.	self-regulate with support from peers and teachers.	Lesson transitions are tight, minimal, and smooth.	
	Standards of conduct appear to have been established and are successful.	The classroom is safe.	The teacher is prepared and organized.	
	Overall student behavior is generally appropriate.	The physical layout of the class promotes learning and interaction.	The teacher has established routines and procedures to maximize instruction and learning time in class.	
	The teacher frequently monitors student behavior.	Classroom interactions are consistently polite and respectful.	Tight transitions are represented throughout the lesson.	
	The teacher attempts to maintain order in the classroom, referring to classroom	The classroom is generally safe.		
	rules but with uneven success.  The teacher attempts to keep track of	The physical layout of the class occasionally promotes learning	The teacher has prepared what is needed for the lesson.	
	student behavior but with no apparent system.	(e.g., rooms are tidy, but resources are scarce).	Individual components of the lesson are well-timed, however, inconsistencies in	
For State State and Land	The teacher's response to student misbehavior is inconsistent, sometimes harsh, sometimes lenient.	Classroom interactions occasionally demonstrate disrespect.	pacing may exist.	
	The classroom environment is chaotic with no standards of conduct evident.	The classroom is generally unsafe.	The teacher is unorganized and	
In Need of Support	The teacher does not monitor student behavior.	The physical layout of the class does not promote learning (e.g., rooms are cluttered and messy).	unprepared.  Pacing is inconsistent and between	
	Students disrupt the classroom.	Classroom interactions are uncaring or disrespectful.	lesson transitions, there is wasted time.	

1/2022	NETFECTIVE (1)					The S.Day is). He then schools had the second passage that the he had been suppressed multiple suby. Infinding it in the S.Dy. Infinding it in the
<b>Батв от Evaluation;</b> 2/11/2022	DEVELOPING (2)					orday (when Vaerithe's Day is). He this sharm some of the actions that they do not all the actions that they do not all the actions that they do not act all the actions that they act
L CONTON	EFECTIVE (3)	×××	X	X	X	X.  Value (see them on Vision see) the Care  From (see) the Care  from (
sction.	HGHLYGHECINE (f)		X		X	X Annual Indiana Annu
ned in the comment se						Canada de la composição
ed ineffective must be explained in the comment						Als anne arelite in en
tems:checl		uestion)				Project a state of the state of
In the scoring rubric	de la companya de la	objective/essential quality ob	dipinds	in equal to the control of the contr	pagramien. Aug	CHEST CONTROL OF THE
Ing scale will be found	PRATIONS of contents of student developm	choral goals, (lessor in activities and instr are congruent with siz	pproprieta. errectivety. vely,monitored and i	stational security and investment in the control of	ordinations Edit	in temporal citin cells and procession and processi
Official or ferms used in rating scale will be found in the scoring rubric. All COMPONENTS OF PROFESSIONAL PRACTICE	POINTS  PLANVING/AND REFARATION  CHENCIFE STOWNEDGE OF CONTENT  demonstrates knowledge of student developmen	demonstrates clear instructional goals, (lesson objectivial essential quest demonstrates coherence in activities and instructions.  develops lessons which are conquent with standards or goals.  Gluss Room a verification to the minimum of the standards or goals.	a climate of learning is appropriate.  Procedures are managed effectively:  student behavior is effectively monitored and responde to include the incl	Discussion techniques are evident.  Strüchtis are engaged in learning.  And flective passils apparentiated lessonodiusmenistranolismens.  Freedback is constructive and simely.	PROSESSIONAL PARSIONS BUILDED.  The desired of the control of the	demonstrates at protessibilitativaparti cultrocilitarijusa foljovasarinomas at odjasa i autava adura; evribilis jirjavas tarativani tarativani autava adura; evribilis jirjavas tarativani tarativani autava adura at odjasarina tarativani tarati
	Part de	deno deno		Parity Pa		

VORE

