Q2. Select the date when the evaluation took place (mm/dd/yyyy):

This question was not displayed to the respondent.

Q4.

The Learner and Learning

Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.

This question was not displayed to the respondent.

 Ω 5

Instructional Clarity

Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively facilitate learning and drive student engagement.

This question was not displayed to the respondent.

Q6.

Instructional Practice

Effective teachers exhibit knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and cooperative approach to teaching and learning, and meet the diverse needs of all learners.

This question was not displayed to the respondent.

Q9.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Please provide a written observation of teacher candidate's teaching practices, skills, and behaviors, interactions with students, both strengths and areas for learning and growth.

*Note: Due to the nature of the form we cannot keep any formatting options. On the confirmation sheet this will look like one long paragraph. You may attach a Word Document or PDF below if you wish, but put as much content in this text area here as you can.

This question was not displayed to the respondent.

Q10. (OPTIONAL) Please attach a Word Document or PDF here if desired:

This question was not displayed to the respondent

Q105.

Student Lesson Plan Upload

As documented evidence for accreditation purposes, please upload a Word Document or PDF of the student's lesson plan:

This question was not displayed to the respondent.



Student Teaching Evaluation Rubric (STER)
Formative 1 Evaluation (University Supervisor)
(Aligned with the USBE General Teacher Education Competencies, which were approved June 6, 2019)

Elementary

Competency: 0 = Does not demonstrate competency, 1 = Is approaching competency at expected level, 2 = Demonstrates competency at expected level, 3 = Exceeds expected level of competency, NS = Not Socond

Larens and Learning: Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.

Formative 1:

L12: Design learning that builds on the learner's background knowledge and supports students reads.

L13: Steenighten and support disastorous momes that encourage positive beacher-student and student-student relationships.

L14: Identify adaptations made to instruction to benefit learners of varied backgrounds.

L15: Communicate clear expectations and procedures that include positive beacher-student and student-student relationships.

L16: Communicate clear expectations and procedures that include positive beacher-student and student-student relationships.

L16: Communicate clear expectations and procedures that include positive behavior interventions to promote student ownership of behavior.

L16: Provide formative and timely behavior interventions to promote student ownership of behavior.

L17: Provide formative and timely feedback to guide students in self-assessment of learning.

This question was not displayed to the respondent.

Q20.

Instructional Clarity: Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively facilitate learning and drive student engagement.

Formative 1:

IC1: Demonstrate an understanding of Ulah Core Standards. IC2: Create learning intentions and success criteria.

IC3: Design learning experiences aligned to learning intentions and success criteria.

IC4: Plan learning progressions that build upon students previous learning and support unstructional practices that drive high-quality instruction, demonstrate a data-driven and cooperative approach to teaching

This question was not displayed to the respondent.

Q11.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Attached File (click to download)

This question was not displayed to the respondent.

Q21.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

This question was not displayed to the respondent.

Q1. Dear Cindy Davis,

Thank you for working with the following UVU preservice teacher. The Formative 1 Evaluation is based on your observations and consultations with your student teacher and the mentor teacher. Please mark all indicators.

This question was not displayed to the respondent.

Q17. Dear Cindy Davis,

Thank you for working with the following UVU preservice teacher. The Formative 2 Evaluation is based on your observations and consultations with your student teacher and the mentor teacher. Please mark all indicators.

This question was not displayed to the respondent.

Q18. Select the date when the evaluation took place (mm/dd/yyyy):

The Learner and Learning

Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.

This question was not displayed to the respondent.

Q26.

Instructional Clarity

Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively facilitate learning and drive student engagement.

This question was not displayed to the respondent.

Q27.

Instructional Practice

Effective teachers exhibit knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and cooperative approach to teaching and learning, and meet the diverse needs of all learners.

This question was not displayed to the respondent.

Q31.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Please provide a written observation of teacher candidate's teaching practices, skills, and behaviors, interactions with students, both strengths and areas for learning and growth.

*Note: Due to the nature of the form we cannot keep any formatting options. On the confirmation sheet this will look like one long paragraph. You may attach a Word Document or PDF below if you wish, but put as much content in this text area here as you can.

This question was not displayed to the respondent.

Q32. (OPTIONAL) Please attach a Word Document or PDF here if desired:

This question was not displayed to the respondent.

Q106.

Student Lesson Plan Upload

As documented evidence for accreditation purposes, please upload a Word Document or PDF of the student's lesson plan:

This question was not displayed to the respondent.



Competency: 0 = Does not demonstrate competency, 1 = Is approaching competency at expected level, 2 = Demonstrates competency at expected level, 3 = Exceeds expected level of competency, NS = Not Scored

Learners and Learning: Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.
Formative 1: Formative 2:

LL2: Design learning that builds on the learner's background knowledge and supports students' needs.
LL3: Strengthen and support classroom norms that encourage positive leacher-student and student-student relationships.
LL4: Identify adaptations made to instruction to benefit learners of varied backgrounds.
LL5: Communicate clear expectations and procedures that include positive behavior interventions to promote student ownership of behavior.
LL6: Encourage student ownership of teaming by applying real world connection and authentic learning experiences in the classroom.
LL7: Provide formative and timely feedback to guide students in self-assessment of learning.

tructional Clarity: Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively illitate learning and drive student engagement. ymative Formative	
1: 2: IC1: Demonstrate an understanding of Utah Core Standards. IC2: Create learning intentions and success criteria that are aligned to Utah Core Standards. IC3: Design learning experiences aligned to learning intentions and success criteria. IC3: Design learning are specified in IC3: Design learning and support current learning intentions. IC3: Provide opportunities for students to track, reflect on, and set goals for their learning. IC6: Allow students multiple opportunities and means for demonstration of competency. IC7: Design a variety of instructional strategies to engage students and promote active learning.	
This question was not displayed to the respondent.	
35. tructional Practice: Effective teachers exhibit knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and perative approach to teaching and learning, and meet the diverse needs of all learners. ornative 1: Formative 2: Formative 2: Formative 2:	
IP1: Include differentiated strategies aligned with lesson objectives to meet the unique needs of every student. IP2: Provide appropriate strategies to promote and facilitate students' problem solving, critical thinking, and discourse. IP3: Analyze student assessment data, including both formalitive and summative assessments, to inform and adjust instruction. IP4: Employ a variety of assessments that allow all students to demonstrate learning. NS	
This question was not displayed to the respondent.	
38.	
Evaluator's Written Formative Evaluation	
Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference	

Evaluator's Written Formative Evaluation	
Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, but to the Student Teaching Evaluation Rubric (STER).	h strengths and areas for learning and growth in reference
Attached File (click to download)	

This question was not displayed to the respondent.

Q39.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

This question was not displayed to the respondent.

Q40. Dear Cindy Davis,

Thank you for working with the following UVU preservice teacher. The Formative 3 Evaluation is based on your observations and consultations with your student teacher and the mentor teacher. Please mark all indicators.

This question was not displayed to the respondent.

Q41. Select the date when the evaluation took place (mm/dd/yyyy):

This question was not displayed to the respondent.

Q42.

The Learner and Learning

Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.

This question was not displayed to the respondent.

Q43.

Instructional Clarity

Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively facilitate learning and drive student engagement.

Instructional Practice

Effective teachers exhibit knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and cooperative approach to teaching and learning, and meet the diverse needs of all learners.

This question was not displayed to the respondent.

Q48.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Please provide a written observation of teacher candidate's teaching practices, skills, and behaviors, interactions with students, both strengths and areas for learning and growth.

*Note: Due to the nature of the form we cannot keep any formatting options. On the confirmation sheet this will look like one long paragraph. You may attach a Word Document or PDF below if you wish, but put as much content in this text area here as you can.

This question was not displayed to the respondent.

Q49. (OPTIONAL) Please attach a Word Document or PDF here if desired:

This question was not displayed to the respondent.

Q107.

Student Lesson Plan Upload

As documented evidence for accreditation purposes, please upload a Word Document or PDF of the student's lesson plan:

This question was not displayed to the respondent.



Competency: 0 = Does not demonstrate competency, 1 = Is approaching competency at expected level, 2 = Demonstrates competency at expected level, 3 = Exceeds expected level of competency, NS = Not Scored

Learners and Learning: Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.

Formative 1: Formative 2: Formative 3:

2 1 LL2: Design learning that builds on the learner's background knowledge and supports students' needs.

2 1 LL2: Design learning that builds on the learner's background knowledge and supports students' needs.
1 1 LL3: Strengthen and support classroom norms that encourage positive teacher-student and student-student relationships.
2 2 LL4: Identify adaptations made to instruction to benefit learners of reidr backgrounds.
1 1 LL5: Communicate clear expectations and procedures that include positive behavior interventions to promote student ownership of behavior.
1 1 LL6: Encourage student ownership of learning by applying real work onenection and authentic learning experiences in the classroom.
1 2 LL7: Provide formative and timely feedback to guide students in self-assessment of learning.

This question was not displayed to the respondent.

Q51.

Instructional Clarity: Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively facilitate learning and drive student engagement.

This question was not displayed to the respondent.

Q52.

Instructional Practice: Effective teachers exhibit knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and cooperative approach to teaching and learning, and meet the diverse needs of all learners.
Formative 1. Formative 2. Formative 3:

1 2 IP1: Include differentiated strategies aligned with lesson objectives to meet the unique needs of every student.
2 2 IP2: Provide appropriate strategies to promote and facilitate students' problem solving, critical thinking, and discourse.
1 2 IP3: Analyze student assessment data, including both formative asummative assessments, to inform and adjust instruction.
1 2 IP4: Employ a variety of assessments that allow all students to demonstrate learning.
NS NS IP5: Provide feedback to students and parents that supports learning and growth.
2 2 IP6: Provide relevant learning opportunities that are grounded in student interests, needs, and backgrounds.
2 2 IP7: Encourage students to think about, engage with, and access ontent in creative ways.
2 IP8: Intentionally selects tools and technology to design and implement activities that promote active student technology use.

Q55.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Attached File (click to download)

This question was not displayed to the respondent.

Q56.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

This question was not displayed to the respondent.

Q57. Dear Cindy Davis,

Thank you for working with the following UVU preservice teacher. The Formative 4 Evaluation is based on your observations and consultations with your student teacher and the mentor teacher. Please mark all indicators.

This question was not displayed to the respondent.

Q58. Select the date when the evaluation took place (mm/dd/yyyy):

This question was not displayed to the respondent.

Q59.

The Learner and Learning

Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.

This question was not displayed to the respondent.

Q60.

Instructional Clarity

Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively facilitate learning and drive student engagement.

This question was not displayed to the respondent.

Q61

Instructional Practice

Effective teachers exhibit knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and cooperative approach to teaching and learning, and meet the diverse needs of all learners.

This question was not displayed to the respondent.

Q65.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Please provide a written observation of teacher candidate's teaching practices, skills, and behaviors, interactions with students, both strengths and areas for learning and growth.

*Note: Due to the nature of the form we cannot keep any formatting options. On the confirmation sheet this will look like one long paragraph. You may attach a Word Document or PDF below if you wish, but put as much content in this text area here as you can.

This question was not displayed to the respondent.

Q66. (OPTIONAL) Please attach a Word Document or PDF here if desired:

This question was not displayed to the respondent.

Q108.

Student Lesson Plan Upload

As documented evidence for accreditation purposes, please upload a Word Document or PDF of the student's lesson plan:

This question was not displayed to the respondent.

Q67. School of EDUCATIO	(Aligned with th	ie USBE General Teacher Education Co	Student Teaching Evaluation Rubric (STER Formative 4 Evaluation (University Supervisor properencies, which were approved June 6, 2024
UTAH VALLEY UNIVERSIT Student Teacher:	Majena Horoba	Semester: Spring	Date:
School:UVU Supervisor:	Canyon Crest Cindy Davis	Grade(s): 1st Grade Mentor Teacher:	Subject: Elementary Kylie Horton
Competency: 0 = Does not dem competency, NS = Not Scored	onstrate competency, 1 = Is approaching competency at expecter	d level, 2 = Demonstrates competency at	expected level, 3 = Exceeds expected level of
Learners and Learning: Effective te individualities. Formative 1: Formative 2: Formative	achers exhibit knowledge, skills and dispositions that demonstrat 3: Formative 4:	te an awareness of and sensitivity toward	diversity in learner development and student
_212	LL2: Design learning that builds on the learner's LL3: Strengthen and support classroom norms if LL4: Identify adaptations made to instruction to b LL5: Communicate clear expectations and proce LL6: Encourage student ownership of learning by LL7: Provide formative and timely feedback to gu	nat encourage positive teacher-student ar benefit learners of varied backgrounds. dures that include positive behavior inten- y applying real world connection and auth	ad student-student relationships. ventions to promote student ownership of behavior. entic learning experiences in the classroom.
This question was not dis	played to the respondent.		
Q68. Instructional Clarity: Effective teach facilitate learning and drive student to Formative Formative Formative Formative and the Formative For	Formative 4: IC1: Demonstrate an understanding of Utah Core Sta Standards. IC3: Design learning experiences aligned to learning IC4: Plan learning progressions that build upon stude IC5: Provide opportunities for students to track, reflec	andards. IC2: Create learning intentions a intentions and success criteria.	nd success criteria that are aligned to Utah Core t learning intentions.
122 This question was not dis	demonstration of competency. IC7: Design a variety of instructional strategies to engine a variety of the respondent.	gage students and promote active learning	g.
Q69. Instructional Practice: Effective tea cooperative approach to teaching an Formative 1: Formative 2: Formative 2:	chers exhibit knowledge, skills, and dispositions that support inst. d learning, and meet the diverse needs of all learners. e 3: Formative 4:	ructional practices that drive high-quality i	instruction, demonstrate a data-driven and
	IP1: include differentiated strategies aligned w IP2: Provide appropriate strategies to promote IP3: Analyze student assessment data, includi IP4: Employ a variety of assessments that alid IP5: Provide feedback to students and parents IP6: Provide relevant learning opportunities th IP7: Encourage students to think about, engag IP8: Intentionally selects tools and technology	e and facilitatie students' problem solving, ing both formative and summative assess w all students to demonstrate learning, s that supports learning and growth. at are grounded in student interests, need ge with, and access content in creative wa	critical thinking, and discourse. ments, to inform and adjust instruction. ds, and backgrounds. ays.
This question was not dis	played to the respondent.		
Q72.			
Evaluator's Written Formative E	valuation		
Evaluator's written observation to the Student Teaching Evaluat	of teacher candidate's teaching practices, skills and behaviors, in ion Rubric (STER).	teractions with students, both strengths a	nd areas for learning and growth in reference

This question was not displayed to the respondent.

Q73.

Attached File (click to download)

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Q74. Dear Cindy Davis,

Thank you for working with the following UVU preservice teacher. The Summative Evaluation is based on your observations and consultations with your student teacher and the mentor teacher. Please mark all indicators.

This question was not displayed to the respondent.

Q75. Select the date when the evaluation took place (mm/dd/yyyy):

This question was not displayed to the respondent.

Q76.

The Learner and Learning

Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.

This question was not displayed to the respondent.

Q77.

Instructional Clarity

Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively facilitate learning and drive student engagement.

This question was not displayed to the respondent.

Q78.

Instructional Practice

Effective teachers exhibit knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and cooperative approach to teaching and learning, and meet the diverse needs of all learners.

This question was not displayed to the respondent.

Q83.

Evaluator's Written Summative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Dear University Supervisor,

Thank you for mentoring and evaluating your student teacher this semester. School principals use your evaluation as an important part of the hiring process. In your summative evaluation, **please upload** a detailed statement of your student teacher's current abilities, competencies, and accomplishments. We would expect that this statement would be several paragraphs in length. Please make sure the letter looks professional, and you can use this <u>Letter of Recommenation Template</u> to help with the request.

This question was not displayed to the respondent.

Q109.

(Optional) Student Lesson Plan Upload

(Only required if a 5th observation was completed). As documented evidence for accreditation purposes, please upload a Word Document or PDF of the student's lesson plan:

This question was not displayed to the respondent.



UVU Supervisor

Student Teaching Evaluation Rubric (STER)
Summative Evaluation (University Supervisor)
(Aligned with the USBE General Teacher Education Competencies, which were approved June 6, 2024)

This au	estion wa	as not dis	inlaved to	the respondent.
mo qu	0011011 1110	20 1101 010	piayou to	and respondent.
Q86.				
		: Effective to	eachers exhil	oit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student
individualitie		Eormativo	Formative	Summativa
1:	2:	3:	4:	Sullinauve.
2_ 1 2_ 1_	_1_	_2_	3	LL2: Design learning that builds on the learner's background knowledge and supports students' needs.
1	_1_	_2_	_2_	LL3: Strengthen and support classroom norms that encourage positive teacher-student and student-student relationships. LL4: Identify adaptations made to instruction to benefit learners of varied backgrounds.
-1-	-1-	- <u>2</u> -	3	LL4: Germiny adaptations induce to instruction to be refer learners of variety aboutgrounds. LL5: Communicate clear expectations and procedures that include positive behavior interventions to promote student ownership
				behavior.
1	_1_	_2_	3	LL6: Encourage student ownership of learning by applying real world connection and authentic learning experiences in the classroom.
1	_2_	_2_	3	LLT: Provide formative and timely feedback to guide students in self-assessment of learning.
This qu	estion wa	as not dis	played to	the respondent.
Q85.				
	101	er	to a company of the last	
			engagement.	mowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively
Formative	Formative	Formative	Formative S	ummative:
1:	2:	3:	4:	
2	_2_	_2_	_3_	IC1: Demonstrate an understanding of Utah Core Standards. IC2: Create learning intentions and success criteria that are aligned to Utah Core Standards.
2	2	2	3	C3: Design learning experiences aligned to learning intentions and success criteria.
2	_2_	_2_	3	IC4: Plan learning progressions that build upon students' previous learning and support current learning intentions.
1	_2_	_2_	2	ICS: Provide opportunities for students to track, reflect on, and set goals for their learning. IC6: Allow students multiple opportunities
1	2	2	2	and means for demonstration of competency. IC7: Design a variety of instructional strategies to engage students and promote active learning.
This qu	estion wa	as not dis	played to	the respondent.
Q86.				
-4	I Practice:	Effective tes	achare avhihi	t knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and
				i movieuge, samis, and unspositions intel support instituctional practices that diver high-quality instituction, demonstrate a data-driven and meet the diverse needs of all learners.
Formative 1:	Formative 2	2: Formative	3: Formative	4: Summative:
-1	2	2	2	IP1: Include differentiated strategies aligned with lesson objectives to meet the unique needs of every student.
' 1 1 NS 2 2 2	_2	_2_	-3	IP2: Provide appropriate strategies to promote and facilitate students' problem solving, critical thinking, and discourse.
1	2_ 2_ 2_ NS 2_		2	IP3: Analyze student assessment data, including both formative and summative assessments, to inform and adjust instruction.
1	_2_	_2_	2	IP4: Employ a variety of assessments that allow all students to demonstrate learning.
NS	_NS_	-2-	-3-	IP5: Provide feedback to students and parents that supports learning and growth. IP6: Provide relevant learning opportunities that are grounded in student interests, needs, and backgrounds.
_2	_2	_2_	2	IP7: Encourage students to think about, engage with, and access content in creative ways.
2	_2_	_2_	2	IP8: Intentionally selects tools and technology to design and implement activities that promote active student technology use.
This qu	estion wa	as not dis	played to	the respondent.
Q89.				
Q03.				
Evaluator	's Written F	Formative E	Evaluation	
Evolue	orlo unitto -	oboon soti	of topoho	wilded to be be a control of the con
			of teacher ca	indidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference
		9 = 12100		

Evaluator's Written Formative Evaluation Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER). Attached File (click to download).

This question was not displayed to the respondent.

Q90.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

This question was not displayed to the respondent.

 $\ensuremath{\mathsf{Q95}}.$ Please sign to indicate you have received your Summative Evaluation.

Once you click 'Submit' you will see your results.



File Uploaded - S.

Student Teaching Evaluation Rubric (STER) Summative Evaluation (University Supervisor) (Aligned with the USBE General Teacher Education Competencies, which were approved June 6, 2024)

AH VALLEY UNIVERSI	I Y					
lent Teacher:	Majena Horoba	Semester:	Spring	Date:	2025-03-21	
ool:	Canyon Crest	Grade(s):	1st Grade	Subject:	Elementary	
Supervisor:	Cindy Davis	_	Mentor Teacher:		Kylie Horton	

Competency: 0 = Does not demonstrate competency, 1 = Is approaching competency at expected level, 2 = Demonstrates competency at expected level, 3 = Exceeds expected level of competency, NS = Not Scored

This question was not displayed to the respondent.

Q93.

Learners and Learning: Effective teachers exhibit knowledge, skills and dispositions that demonstrate an awareness of and sensitivity toward diversity in learner development and student individualities.

Formative	Formative	Formative	Formative	Summative	
1:	2:	3:	4:		
2_ 1	_1_	_2_ _2_	3 2	_2_	LL2: Design learning that builds on the learner's background knowledge and supports students' needs. LL3: Strengthen and support classroom norms that encourage positive teacher-student and student-student relationships. LL4: Identify adaptations made to instruction to benefit learners of varied backgrounds.
1	_1_	_2_	3		LL5: Communicate clear expectations and procedures that include positive behavior interventions to promote student ownership of
1	_1_	_2_	3	3	behavior. LL6: Encourage student ownership of learning by applying real world connection and authentic learning experiences in the
1	2	2	3	3	classroom. IIT: Provide formative and timely feedback to quide students in self-assessment of learning

This question was not displayed to the respondent.

Q94.

Instructional Clarity: Effective teachers exhibit knowledge, skills, and dispositions that demonstrate clarity regarding the content they teach and how to organize and sequence it to effectively

facilitate learning and drive student engagement.
Formative Formative Formative Summative

1:	2:	3:	4:		
2	_2_	_2_	3	_3_	IC1: Demonstrate an understanding of Utah Core Standards. IC2: Create learning intentions and success criteria that are aligned to Utah Core Standards.
2 1	2 2	2 2	3 3 2	3 2	IC3: Design learning experiences aligned to learning intentions and success criteria. IC4: Plan learning progressions that build upon students' previous learning and support current learning intentions. IC5: Provide opportunities for students to track, reflect on, and set goals for their learning. IC6: Allow students multiple opportunities and means for demonstration of competency.
1	_2_	_2_	_2_	_2_	IC7: Design a variety of instructional strategies to engage students and promote active learning.

This question was not displayed to the respondent.

Ω 95

Instructional Practice: Effective teachers exhibit knowledge, skills, and dispositions that support instructional practices that drive high-quality instruction, demonstrate a data-driven and cooperative approach to teaching and learning, and meet the diverse needs of all learners.

Formative 1: Formative 2: Formative 3: Formative 4: Summative:

_1	— ² —	_2_	2	_2_	IP1: Include differentiated strategies aligned with lesson objectives to meet the unique needs of every student. IP2: Provide appropriate strategies to promote and facilitate students' problem solving, critical thinking, and discourse.
1_	2	2	2	2	IP3: Analyze student assessment data, including both formative and summative assessments, to inform and adjust instruction.
1_	2	2	2	2	IP4: Employ a variety of assessments that allow all students to demonstrate learning.
NS	NS_	22	3	3	IP5: Provide feedback to students and parents that supports learning and growth.
2	2	22	2	3	IP6: Provide relevant learning opportunities that are grounded in student interests, needs, and backgrounds.
22	22	2	22	2	IP7: Encourage students to think about, engage with, and access content in creative ways.
2	2	2	2	2	IP8: Intentionally selects tools and technology to design and implement activities that promote active student technology use.

This question was not displayed to the respondent.

Q98.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

Attached File (click to download)

This question was not displayed to the respondent.

Q99.

Evaluator's Written Formative Evaluation

Evaluator's written observation of teacher candidate's teaching practices, skills and behaviors, interactions with students, both strengths and areas for learning and growth in reference to the Student Teaching Evaluation Rubric (STER).

This question was not displayed to the respondent.

Q105.

Evaluator Justifications:

- L1.2: Developmentally and present-performance level appropriate lessons
 L1.3: Implements the classroom management plan
 L1.4: Differentiates instruction for varied learners
 L1.5: Communicates behavior expectations to students
 L1.6: Charmonicates behavior expectations to students
 L1.6: This is hard for all teachers including new ones, but there were connections made to real life during teaching
 L1.7: Implemented choral responses, non-verbal signals and other informal checks for understanding
 IC1-1C2: Consistently prepared and always ties teaching to state core standards
 IC3: Lessons are designed to align and build to get to the learning target
 IC4: See above

- IC4: See above

 IC5-IC6: Students were allowed to show mastery in multiple ways

 IC7: choral responses, non-verbal signals, partner shares, etc.

 IP1: See previous sections

 IP2: When students were allowed to speak and listen to each other in the learning target, it elevated their thinking and problem solving

 IP3: Used informal assessments to adjust instruction to better prepare for formal assessments
- IP3: Sea above a consistently gave individual students feedback that didn't spoon-feed them but rather led them to the learning target IP5: Consistently gave individual students feedback that didn't spoon-feed them but rather led them to the learning target IP6: See lesson design criteria in previous sections. Implementation always consistent with design IP7: Gave students varied opportunities to show mastery IP8: Seamless use of instructional technology



ST_LastName: Horoba CurrentEvaluation: Complete Reviewer_UVID: 10897792 Reviewer_FirstName: Majena Reviewer_LastName: Horoba Reviewer Email: 10897792@uvu.edu NextEvaluation: Complete SurveyID: SV_5mxpsuK2SZFsv1I ResponseID: R_75SM9FcTxovIYSZ currentLink: https://uvu.qualtrics.com/jfe/form/SV_5mxpsuK2SZFsv1I?Q_R=R_75SM9FcTxovIYSZ&Q_R_DEL=1 evaluation: 10897792 ST_Name: Majena Horoba US_surveyLink: https://uvu.qualtrics.com/jfe/form/SV_5mxpsuK2SZFsv1I?Q_R=R_3FeKxU2eG5XbO8T&Q_R_DEL=1 ST_Email: 10897792@uvu.edu ST UVID: 10897792 US_CurrentEvaluation: Signature US_FirstName: Cindy US_LastName: Davis US_Email: 10549876@uvu.edu US_UVID: 10549876 MT_FirstName: Kylie MT_LastName: Horton MT_Email: kylieh@provo.edu School: Canyon Crest Semester: Spring Subject: Elementary Grades: 1st Grade US_Name: Cindy Davis MT_Name: Kylie Horton ConfirmationEmail: 10897792@uvu.edu, cindycamellia@gmail.com, kylieh@provo.edu 1.date: 2025-01-29 1.LL2: 2 1.LL3: 1 1.LL4: 2 1.LL5: 1 1.LL6: 1 1.LL7: 1 1.IC1-IC2: 2 1.IC3: 2 1.IC4: 2 1.IC5-IC6: 1 1.IC7: 1 1.IP1: 1 **1.IP2**: 2 1.IP3: 1 1.IP4: 1 1.IP5: NS 1.IP6: 2 1.IP7: 2 1.IP8: 2 1.WE: Great job today, Majena! See individual notes in the boxes. Keep the great design and individual monitoring! Consider strategies to drive home the learning target especially during direct instruction. Consider strategies to set norms so that students are listening when you speak, so you don't have to talk over them. Great job overall! 1.LL2.DE: Lesson concepts are age/grade appropriate 1.LL3.DE: Love to see these excited kids! Consider experimenting with classroom norms that would help you to not talk over students (or students sharing with the class.) 1.LL4.DE: Nice catch of the student wearing headphones and addressing her frustration. 1.LL5.DE: See LL3 1.LL6.DE: Why is it important for students to be able to count to 100? Do they understand why? How will knowing how to use a counting chart be helpful to them as they learn to understand number within a hundred

ST_FirstName: Majena

and how to count them.

1.IC1-IC2.DE: Great!
1.IC3.DE: Great!
1.IC4.DE: Great!
1.IC5-IC6.DE: Great job on IC6. IC5 is harder and not always observable.
1.IC7.DE: Great! Consider experimenting with more of this during direct instruction.
1.IP1.DE: A little more during direct instruction?
1.IP2.DE: Great partner work!
1.IP3.DE : See IP1
1.IP4.DE : See IP1
1.IP5.DE: PTC
1.IP6.DE: Great!
1.IP7.DE: Great!
1.IP8.DE: You used IT well
1.Score: 27
1.Justifications: Evaluator Justifications: Cybr/> - L2: Lesson concepts are age/grade appropriate -<
2.date: 2025-02-12
2.LL2: 1
2.LL3: 1
2.LL4 : 2
2.LL5: 1
2.LL6 : 1
2.LL7 : 2
2.IC1-IC2 : 2
2.IC3 : 2
2.IC4 : 2
2.IC5-IC6: 2
2.IC7 : 2
2.IP1: 2
2.IP2: 2
2.IP3: 2
2.IP4 : 2
2.IP5: NS
2.IP6: 2
2.IP7: 2
2.IP8: 2
2.WE: You are growing as a teacher, Majena! Great job using the technology at the beginning, using the "Can, have are" incorporating a gradual release of responsibility model, and giving students an opportunity to speak and listen to each other inside the learning target. Can you experiment with one management idea and one academic idea? Can you practice not speaking over students during direct instruction? This may take giving clear, concise replacement behaviors where your voice and face and body language all align. Also play with orchestrating attention cues for more effectiveness. Let's talk more about what follows the cue. Academically, while you are teaching, can you ask yourself - What an I teaching?- Then ask What do students think they are learning? Is it the same? What writing skills can you drive home so students understand that they are learning writing skills and not only about turtles? Let's talk more about this. Overall, it's exciting to see progress and your cooperating teacher is pleased with your progress as well. Nice work!
2.LL2.DE: Can you flesh out the Instructional Practices section of the lesson plan a bit more?
2.LL3.DE: There is a lot of first-grade energy in this room. Good job with "If you can hear me" questions. Experiment with behavior replacements rather than questions ie. "Ella in 3" Is more effective than asking her where her spot his etc.
2.LL4.DE: The visuals on the screen are helpful and the worksheet is helpful, and the partner work is helpful.
2.LL5.DE: You are doing a good job remembering to do this periodically. Now experiment with even more consistency with voice, face and body language. Practice not speaking over students during direct instruction.
2.LL6.DE: Do students know what they are learning about today? Do they think it is only sea turtles?
2.IP2.DE: See notes at end
2.IP3.DE: See notes at end
2.IP4.DE: See notes at end
2.Score: 32
2.Justifications: Evaluator Justifications: Can you flesh out the Instructional Practices section of the lesson plan a bit more? Strong>LL3:There is a lot of first-grade energy in this room. Good job with "If you can hear me" questions. Experiment with behavior replacements rather than questions ie. "Ella in 3" Is more effective than asking her where her spot his etc. Strong>LL4: The visuals on the screen are helpful and the worksheet is helpful, and the partner work is helpful. Strong>LL5: You are doing a good job remembering to do this periodically. Now experiment with even more consistency with voice, face and body language. Practice not speaking over students during direct instruction. Strong> The visuals on the screen are helpful and the worksheet is helpful, and the partner work is helpful. Strong> LL5: You are doing a good job remembering to do this periodically. Now experiment with even more consistency with voice, face and body language. Practice not speaking over students during direct instruction. Strong> LL6: Strong> Do students know what they are learning about today? Do they think it is only sea turtles? Strong> See notes at end Strong> See notes at end Strong> In a bit more? Strong> In a bit m
2.WE-File: https://uvu.qualtrics.com/jfe/file/v2/4c88f44f4a5f6344a268fb3e162c687c51b019754649defa983d753c3f0d7fe8/1228820ea8d15ad295ec2b09861dd2cc45397fdb439aeef8f4a02c0563338697/F_1qesPWX0LeleRda
2.LP-File: https://uvu.qualtrics.com/jfe/file/v2/4c88f44f4a5f6344a268fb3e162c687c51b019754649defa983d753c3f0d7fe8/a0d2b9996448a4ff18f2aca7880e66a1ac35d3ec3e5669240dd91db47673cc01/F_3HAAgZ8lpHogdf2

1.LL7.DE: Great individual monitoring. Is is possible to do more of this during direct instruction?

3.LL2: 2
3.LL3: 2
3.LL4: 2
3.LL5: 2
3.LL6: 2
3.LL7: 2
3.IC1-IC2: 2
3.IC3: 2
3.IC4: 2
3.IC5-IC6: 2
3.IC7: 2
3.IP1: 2
3.IP2: 2
3.IP3: 2
3.IP4 : 2
3.IP5 : 2
3.IP6: 2
3.IP7: 2
3.IP8: 2
3.WE: Great job having students choral respond the components of the learning target. Consider having students read them in varied voices like a whisper, then normal voice, then high, then normal, then low. They are yelling them all and could use some variation. Pulling sticks was a good choice. It can be much more helpful for informal assessment than taking raised hands. There may be times when you use it as a management tool. You may pull the stick and call a name that may not be written but belongs to a student that needs to be pulled back into the learning target. The instruction is clear. Consider moving away from the screen space more often even during direct instruction. Great job getting your eyes on papers while students are writing. Will you experiment with this a bit? Will you practice with thinking of yourself as a camera when students get to individual work and/or when they get going on partner or group work? First use a wide angle lens to see who is on-task right way or if there are any problems getting started. When these are resolved, then zoom in to students who have a hand up or you know to need extra support. Then zoom out to use a wide-angle lens again. Then zoom in to each paper taking informal assessment data on content understanding and supporting where needed. There was some nice proximity praise. Can you experiment with being a bit more intentional with the classroom management plan? Great questioning during individual monitoring helping students discover and gain understanding in the learning target. Overall, nice work!
3.Score : 38
3.Justifications: Evaluator Justifications: br/>
3.LP-File: https://uvu.qualtrics.com/jfe/file/v2/751d8e09bca3dafb843f7e9a83d5cae35a84136c0b1df85ccc55caad210cc263/dcf831da6e1ede35d645ea497ca3631bf7d011a9bbcfdad63f91fc6ada31aa4c/F_2dzlkEbZjPOnA5G
4.date: 2025-03-12
4.LL2: 3
4.LL3: 2
4.LL4: 3
4.LL5: 2
4.LL6 : 3
4.LL7: 3
4.IC1-IC2: 3
4.IC3 : 3
4.IC4 : 3
4.IC5-IC6: 2
4.IC7: 2
4.IP1: 2
4.IP2 : 3
4.IP3 : 2
4.IP4: 2
4.IP5 : 3
4.IP6: 2
4.IP7: 2
4.IP8: 2
4.WE: Good job today, Majena. Thanks for being prepared and getting a great lesson plan to me. You implemented it well. Could you experiment with varying instructional strategies during direct instruction to add engagement and incorporate more informal assessment to give a gradual release of responsibility before the worksheet? There was a lot of reading time at the end, so more modeling, etc could have been incorporated into the direct instruction. Also, have we ever talked about thinking of yourself as a camera during student independent and/or group work? Rotate between a proverbial wide-angle lens (making sure students are on task and catching noticeable trends) and zooming in to help individual students. You have a strength of giving feedback to individual students. You ask great questions academically and give succinct behavioral redirections like when students were all crowded at the bookshelf, you gave clear directions to get each student back into their seats reading. Good job at the end with the repeat of the attention cue and letting it sit for a second. Nicely done!
4.LL2.DE: Great lesson plan attached
4.IC1-IC2.DE: See plan
4.IC1-IC2.DE: See plan 4.IC3.DE: See plan

3.date: 2025-02-24 3.LL2: 2 **3.LL3**: 2 **3.LL4**: 2 **3.LL5**: 2 3.LL6: 2 3.LL7: 2

4.IP2.DE: Gave students an opportunity to communicate about the writing prompt

4.IP3.DE: Summative worksheet included. What informal assessments can be included during direct instruction before moving to the more formal worksheet?

4.IP4.DE: See above
4.IP5.DE: Great individual feedback given to students
4.IP8.DE: Uses instructional technology effectively
4.Score: 47
4.Justifications: Evaluator Justifications: IC4: See plan

strong>IC9: IP2: IP2: Uses instructions students

br/>>strong>IP8: Uses instructions
4.LP-File:

https://uvu.qualtrics.com/jfe/file/v2/114f5aeed8374348
5.date: 2025-03-21

4.Justifications: Evaluator Justifications: Cbr/>
L2:<\strong> Great lesson plan attached
IC1-IC2:<\strong> See plan
IC3:<\strong> See plan
 See plan
<

https://uvu.qualtrics.com/jfe/file/v2/114f5aeed8374348869954023455a0c788ffd6c748e2fbe576454f30a76a28d4/f4d79527171f6166ed2332116f7b0fb2e0dced6d49849e4c516109133c1bbfaf/F_12sXxMNqHj4RPMd

S.LL2: 3

S.LL3: 2

S.LL4: 3

S.LL5: 2 S.LL6: 3

S117:3

S.IC1-IC2: 3

S.IC3: 3

S.IC4: 3

S.IC5-IC6: 2

S.IC7: 2

S.IP1: 2

S.IP2: 2

S.IP3: 2

S.IP4: 2

S.IP5: 3

S.IP6: 3

S.IP7: 2

S.IP8: 2

S.LL2.DE: Developmentally and present-performance level appropriate lessons

S.LL3.DE: Implements the classroom management plan

S.LL4.DE: Differentiates instruction for varied learners

S.LL5.DE: Communicates behavior expectations to students

S.LL6.DE: This is hard for all teachers including new ones, but there were connections made to real life during teaching

S.LL7.DE: Implemented choral responses, non-verbal signals and other informal checks for understanding

S.IC1-IC2.DE: Consistently prepared and always ties teaching to state core standards

S.IC3.DE: Lessons are designed to align and build to get to the learning target

S.IC4.DE: See above

S.IC5-IC6.DE: Students were allowed to show mastery in multiple ways

S.IC7.DE: choral responses, non-verbal signals, partner shares, etc.

S.IP1.DE: See previous sections

S.IP2.DE: When students were allowed to speak and listen to each other in the learning target, it elevated their thinking and problem solving

S.IP3.DE: Used informal assessments to adjust instruction to better prepare for formal assessments

S.IP4.DE: See above

S.IP5.DE: Consistently gave individual students feedback that didn't sooon-feed them but rather led them to the learning target

S.IP6.DE: See lesson design criteria in previous sections. Implementation always consistent with design

S.IP7.DE: Gave students varied opportunities to show mastery

S.IP8.DE: Seamless use of instructional technology

S.Score: 47

S.Justifications: Evaluator Justifications:L12: Developmentally and present-performance level appropriate lessons

classroom management plan

br/>L14: Differentiates instruction for varied learners

br/>L15: Communicates behavior expectations to students

br/>L16: This is hard for all teachers including new ones, but there were connections made to real life during teaching

br/>L17: Implemented choral responses, non-verbal signals and other informal checks for understanding

br/>IC1-IC2: Consistently prepared and always ties teaching to state core standards

br/>IC3: Lessons are designed to align and build to get to the learning target

br/>IC4: See above

br/>IC7: See above
IC7: See above

br/>IC7: See above
IC7: See above

br/>IC7: See above

br/>IC7: See above

br/>IC7: See above

br/> IC7: See above

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S.WE-File:

 $https://uvu.qualtrics.com/jfe/file/v2/5b129d8c5b515b4a751020010c5f38e722604f08367a490dc5fafc4233a331dc/91c89ce8335ec74eca7247ee6706dc624b1d9927fb9a375add7ab323822278d7/F_8e2lkOVQWPp5s6B$

Formative 1 Score	
Mean Score:	0.00
Weighted Mean of Items:	0.00
Weighted Standard Deviation of Items:	0.00
Items:	0.00
Formative 2 Score	
Mean Score:	0.00
Weighted Mean of Items:	0.00
Weighted Standard Deviation of Items:	0.00
Items:	0.00
Formative 3 Score	
Mean Score:	0.00
Weighted Mean of Items:	0.00
Weighted Standard Deviation of Items:	0.00
Items:	0.00
Formative 4 Score	
Mean Score:	0.00
Weighted Mean of Items:	0.00
Weighted Standard Deviation of Items:	0.00
Items:	0.00
Summative Score	
Mean Score:	0.00
Weighted Mean of Items:	0.00
Weighted Standard Deviation of Items:	0.00
Items:	0.00

Location Data

Location: (40.2342, -111.6442) **Source:** GeoIP Estimation

