

Teacher Evaluation

MISSOURI'S EDUCATOR EVALUATION SYSTEM

Teacher Evaluation Protocol

Introduction

Missouri's Educator Evaluation System was created and refined by hundreds of educators across the state. The system is founded on general beliefs about the purpose of the evaluation process. These include that evaluation processes are formative in nature and lead to continuous improvement; are aligned to standards that reflect excellence; build a culture of informing practice and promoting learning; and are multiple, balanced measurements that are fair and ethical. Districts are encouraged to collectively establish basic beliefs that serve as the foundation of their local evaluation process. Based on the beliefs that are the foundation of evaluation in the state's model, the primary purpose of the Teacher Evaluation Protocol is to promote growth in effective practice that ultimately increases student performance. This is accomplished through the following seven steps:

Step 1: Identification of the indicators to be assessed

Rationale

Appropriate indicators are selected that most support increasing student learning and those of potential growth opportunities for the teacher. The indicators identified create an alignment between district and school improvement plans and the efforts and primary responsibilities of the teacher in the classroom.

Description

The selection of indicators is very important to the process. These determine the focus and rationale for improving effective practice and are based on what is needed most to improve student learning.

The identified indicators will provide a focus area for ongoing learning and growth. Typically these are identified at the end of the year for returning teachers and the beginning of the year for first year teachers. The determination of which and how many indicators to identify is determined with the following criteria in mind:

- 1. Driven by student learning needs
- 2. Derived from the Building and District Improvement Plans (BIP-building level / CSIP-district level)
- 3. A minimum of three indicators per teacher per year that are:
 - Based on student needs
 - Represents priorities of the building/district leadership for that teacher
 - Based on a potential growth opportunity for the teacher and are determined in collaboration between the teacher(s) and principal

- 4. At a minimum two of the indicators address metrics on both practice and impact on student learning
- 5. Other indicators may be identified at any time based on issues and needs that arise. In some instances, the Professional Growth Plan (see Step 3) may be designated as a Professional Improvement Plan.

Example

Based on student data, some third graders in Mrs. Johnson's class struggle with reading comprehension. This is an area of concentration for her class for this year. The principal, who is focusing on the implementation of the Common Core Standards, is directing all teachers to work on Indicator 1.1 "Content knowledge and academic language". In addition, Mrs. Johnson, in consultation with her principal, has identified Indicator 7.3 "Student-led assessment strateges" in order to better meet the challenging needs of her third grade class. The principal also felt that 8.1 "Self-assessment and improvement" would be helpful to Mrs. Johnson in documenting her efforts to meet the specific needs of her third graders regarding reading comprehension. For this year, Mrs. Johnson's area of focus will be on the three indicators:

- 1. Content knowledge and academic language 1.1
- 2. Student-led assessment strateges 7.3
- 3. Self assessment and improvement 8.1

Indicator 1.1 includes commitment, practice and impact metrics; indicator 7.3 has metrics for practice and impact; and indicator 8.1 has commitment and practice metrics.

Step 2: Determine average baseline score for the identified indicators for each teacher

Rationale

In order to determine growth on an indicator, it is necessary to establish a baseline score and compare it to a final score. This type of numerical rating provides an accurate assessment of status as well as growth on an indicator.

Description

The rating scale provides a numerical placement on each identified indicator. The total of those scores divided by the number of identified indicators creates the average indicator score. This numerical rating, serving as a "pre-test", establishes an average baseline score and creates an expectation for growth (see Step 6). The average baseline score for returning teachers working on the same indicator will use the final score from the previous year as their baseline score. This generates continuity of improvement on a particular indicator.

The baseline score of the identified indicators serves as a type of pre-test on the performance of each indicator. The average baseline indicator score is determined by doing the following:

1. Use the appropriate growth guide and rating scale (see below) to determine individual scores for each identified indicator

RATING SCALE							
Not present	0						
New	1-2						
Developing	3-4						
Proficient	5-6						
Distinguished	7						

- 2. Provide specific feedback on each identified indicator providing explanation and rationale for the given score
- 3. Determine the total indicator score by adding together the separate individual scores
- 4. Divide by the number of assessed indicators to establish an Average Indicator Score (AIS)



Example

Mrs. Johnson received the following ratings on her baseline assessment:

- A score of "4 Developing" on Indicator 1.1
- A score of "4 Developing" on Indicator 7.3
- A score of "2 New" on Indicator 8.1

The combined total of 10 is then divided by 3 since she was assessed on 3 indicators overall. This yields an average indicator score of 3.33. This average baseline score provides her a starting point on each indicator and establishes her expectation for growth (see Step 6). (i.e. Total Score 10/3 Assessed Indicators = 3.33 as an Average Indicator Score – AIS)

Step 3: Develop a Professional Growth Plan (i.e. professional learning/development plan or improvement plan)

Rationale

The primary purpose of the Teacher Evaluation Protocol is to promote growth. Therefore, the acquisition and application of new learning and skills is essential for turning opportunities for growth into realized growth.

Description

The numerical rating based on the rubrics identifies opportunities for growth. The professional growth plan is a documented articulation of the plan for introducing new learning and skills to achieve the expectation of growth.

The growth plan provides the articulation for intended growth along the growth guide. It addresses specific sources of new learning, the practice of skills and timelines. The plan of study includes the following:

- 1. Corresponds to the examples of evidence provided in the appropriate growth guide
- 2. Is written in a Plan/Do/Study/Act format
- 3. Includes specific strategies for application of new learning
- 4. Utilizes as appropriate building and district human and material resources

Example

Using the growth guides for her identified indicators, Mrs. Johnson consults the possible sources of evidence document to determine which new learning and skills would be most appropriate given the particular needs of her 3^{rd} grade class. She articulates the following in her Growth Plan:

- Content knowledge and academic language 1.1 Focuses instruction on the most important concepts of the content so students use academic language related to their discipline with ease
- Student-led assessment strategies 7.3 Purposefully teach students about their own learning by having them participate in personal goal setting
- Self-assessment and improvement 8.1 She regularly reflects on their progress and documents it in her Growth Plan

She will support these with appropriate articles and research. Her local Professional Development Committe (PDC), district coaches, the regional professional development center and professional associations can be of assistance as well as other effective teachers in the building.

Step 4: Regularly assess progress on the growth plan

Rationale

In keeping with the research on formative development, the esential role of practice and feedback will ensure that the acquisition and application of new learning and skills will lead to the improvement of effective practice resulting in improved learning for students.

Description

Determine progress made on new skill acquisiton and application using a variety of formal and informal strategies. In addition to building and district administrators, the use of peers, mentors, coaches, regional centers, associations and other building and district resources assist with this part of the process.

Feedback on the growth opportunities from the identified indicator is critical. It ensures that new learning takes place, but more importantly that new learning and skills are applied to improve effective practice. The following guidelines assist in this process of regular assessment of progress and feedback:

- 1. A minimum of three to five follow-up assessments should occur on each identified indicator
- 2. All follow-up assessments should include formal and/or informal feedback
- 3. Less formal follow-up assessments may be completed by mentors, coaches, peers, external consultants, etc.
- 4. Formal follow-up session(s) may also be completed by the administrator. Local practice should determine this decision by the administrator and be documented in the growth plan.
- 5. Numerical scoring for follow-up assessments is optional, but is often helpful to accurately determine progress

Example

Mrs. Johnson monitors progress on the particular skills she has chosen in her Growth Plan. The PDC provides access to information for her to review and the district coach agrees to participate in some informal observations. The coach watches for demonstration of the skills she is working on and provides her targeted feedback on her progress. The regional professional development center informs her of additional resources as well. Based on this feedback, Mrs. Johnson begins to make progress acquiring new knowledge and applying new skills.

Step 5: Determine an average final score for the identified indicators for each teacher

Rationale

To determine growth on an indicator, it is necessary to compare the final average score to the baseline average score. The comparison provides a measure of growth while the final average score a determination of status on each identified indicator.

Description

A rating scale provides a numerical placement on each identified indicator. The total of those scores divided by the number of identified indicators creates the average indicator score. This numerical rating establishes a final average score and serves as a type of "post-test" on each particular identified indicator. This final average score may become the new baseline score for returning teachers that will be working on the same indicator next year. The average final indicator score is determined by doing the following:

1. Use appropriate rubrics and rating scale to determine individual scores for each identified indicator

RATING SCA	LE
Not present	0
New	1-2
Developing	3-4
Proficient	5-6
Distinguished	7

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- 2. Provide specific feedback on each identified indicator providing explanation and rationale for the given score
- 3. Determine the total indicator score by adding together the separate individual scores
- 4. Divide by the number of assessed indicators to establish an Average Indicator Score (AIS)

Example

Mrs. Johnson received the following rating on her final assessment:

- A score of "5 Proficient" on Indicator 1.1
- A score of "5 Proficient" on Indicator 7.3 ٠
- A score of "4 Developing" on Indicator 8.1. •

The combined total 14 is then divided by 3 since she was assessed on 3 indicators overall. This yields an average final indicator score of 4.66. This average final score provides her a status determination on each indicator and an overall growth of 1.33. (i.e. Total Score 14/3 Assessed Indicators = 4.66 as an Average Indicator Score – AIS; Growth Score 4.66 - 3.33 = 1.33)

Step 6: Use the baseline and final AIS scores to determine overall performance

Rationale

Improving effective practice occurs due to growth on particular indicators aligned to the priority areas of student learning needs in a classroom, building and district. This improvement of practice results in an improvement in student performance.

Description

An overall determination on performance uses both final status as well as growth as documented in the Professional Growth Plan. The AIS scores establish a rating of how well an indicator was performed in the "post-test" assessment and the amount of growth that occurred in each indicator between the "pre-test" and "post-test" assessments.

Overall performance takes into account both the final average score of identified indicators as well as the amount of growth that occurred between the initial "pre-test" and the final "post-test" assessment on performance on those indicators. The following is used to inform this determination:

- 1. Status: the average final indicator score provides an overall rating on the status of performance (see chart below)
- 2. Growth: the average final indicator score minus the average baseline indicator score provides an overall rating on the growth of performance (see chart below)

NOTE: YEARS OF TEACHING - a determination of "proficient" in a teacher's professional frame is based on the following:

- Misalignment between performance levels in commitment/practice and impact are areas of concern and should be noted as a part of the Professional Growth Plan
- On completion of the 5th year of teaching, assessed indicators will average at the developing level
- Between the 6th and 10th years of teaching, assessed indicators will average at the proficient level
- Over 10 years of teaching, assessed indicators will average minimally at the proficient level

NOTE: STATUS RATINGS

- New: evidence indicates insufficient or absence of any mastery of assessed indicators relative to years of teaching experience
- Developing: evidence indicates rudimentary levels of mastery of assessed indicators relative to years of teaching experience
- Proficient: evidences indicates sufficient mastery of assessed indicators relative to years of teaching experience
- Distinguished: evidence indicates exemplary levels of mastery of assessed indicators relative to years of teaching experience

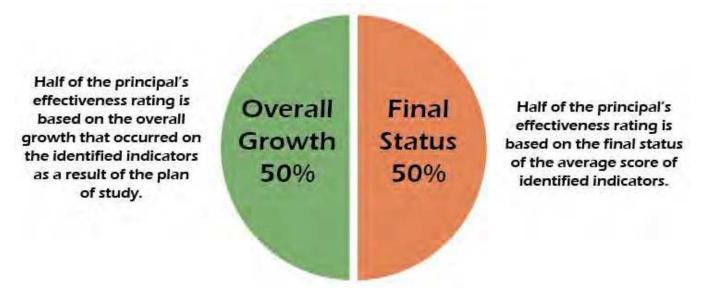
Example

Mrs. Johnson's final ratings on her identified indicators show improved effective practice on specific research-based targets intended to improve the learning of her 3rd grade students. Her overall performance as a teacher is documented, reliable and valid.

٠	Indicator 1.1 Content knowledg	ge and academic language	
	Baseline = 4 Developing	Final = 5 Developing	Growth = 1
٠	Indicator 7.3 Student-led assess	e	
	Baseline = 4 Developing	Final = 5 Proficient	Growth = 1
٠	Indicator 8.1 Self-Assessment a	1	
	Baseline = 2 New	Final = 4 Developing	Growth = 2

This data provides a profile of Mrs. Johnson's areas of strength across three indicators. It also provides a profile about areas of greatest and least growth. This data, in addition to data about growth in student learning, can provide connections between improving effective practice and improving student learning.

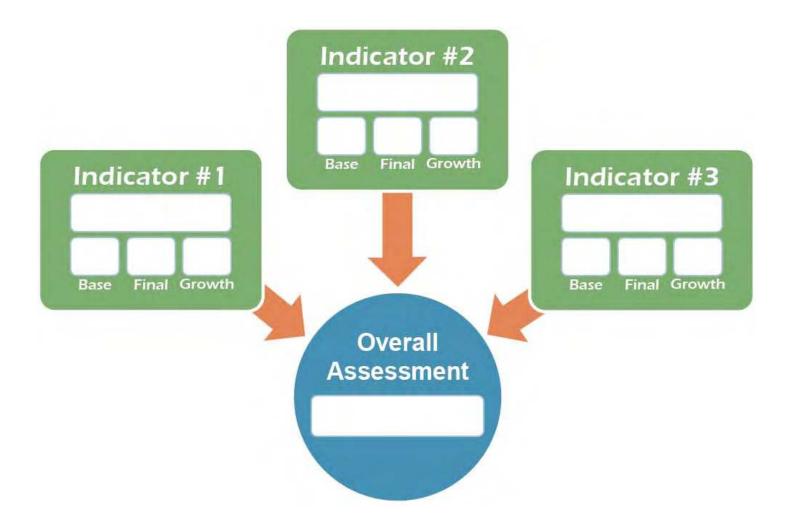
Overall Growth and Final Status of Each Identified Indicator



Status Determination Chart

Years of Teaching	1	New		New Developing		Proficient		Distinguished	
0 - 2	AIS	0 - 0.4	AIS	0.5 - 1.4	AIS	1.5 - 2.4	AIS	2.5 - 7.0	
3 - 5	AIS	0 - 2.4	AIS	2.5 - 3.4	AIS	3.5 - 4.4	AIS	4.5 - 7.0	
6 - 10	AIS	0-3.9	AIS	4.0 - 4.9	AIS	5.0 - 5.9	AIS	6.0 - 7.0	
Over 10	AIS	0 - 4.4	AIS	4.5 - 5.4	AIS	5.5 - 6.4	AIS	6.5 - 7.0	
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Growth Expectation Chart (Based on Status)												
Ineffective Baseline Status	Ninimally Effective Baseline Status			Effectiv	e Baseline S	tatus	Highly Effective Baseline Status					
	Growth Expectation			Growth Expectation			Growth Expectation					
Growth required to move	Minimally Effective	Effective	Highly Effective	Minimally Effectiv	e Effective H	Iighly Effective	Final Status of 6.6 or higher					
from Ineffective Status to	Growth	Growth	Growth	Growth	Growth	Growth	rating, growth is consdered MET					
Minimally Effective Status	$1.5 \longrightarrow 2.0 \longrightarrow 2.5$			0.5	• 1.0	→ 1.5	If not, \longrightarrow 0.5 or more					



Employment determinations may be based on a teacher profile of the three separate indicators or as an average of all three indicators.

Year	Indicator:		Indicator:		Indicator:		Rating
	Growth	Status	Growth	Status	Growth	Status	Overall
2012 - 2013	AIS =	AIS =	AIS =	AIS =	AIS =	AIS =	
2012 - 2013	Expectation =	Rating =	Expectation =	Rating =	Expectation =	Rating =	
							1
2013 – 2014	AIS =	AIS =	AIS =	AIS =	AIS =	AIS =	
2013 - 2014	Expectation =	Rating =	Expectation =	Rating =	Expectation =	Rating =	
2014 - 2015	AIS =	AIS =	AIS =	AIS =	AIS =	AIS =	
2014 - 2013	Expectation =	Rating =	Expectation =	Rating =	Expectation =	Rating =	
				1		1	1
2015 – 2016	AIS =	AIS =	AIS =	AIS =	AIS =	AIS =	
2013 - 2010	Expectation =	Rating =	Expectation =	Rating =	Expectation =	Rating =	
							T
2016 - 2017	AIS =	AIS =	AIS =	AIS =	AIS =	AIS =	
	Expectation =	Rating =	Expectation =	Rating =	Expectation =	Rating =	

Step 7: Monitor the impact of improved effective practice on student performance

Rationale

The evaluation process exists primarily for the improvement of effective practice in order to improve student performance. The verification of this improvement completes the process.

Description

The improvement of effective practice is a means to an end. The ultimate result is the improvement of student learning. Monitoring student learning growth caused by a teacher's improved practice satisfies the primary purpose of the evaluation process.

Reflection on personal growth is an important part of feedback. It provides personal insight to areas of strength and potential growth opportunities for future focus. As a part of this reflection, consider the following:

- 1. Assess whether the particular areas of improvement of effective practice impacted student learning
- 2. Assess whether there is any misalignment between the metrics on commitment/practice and the metrics on impact
- 3. Reflect on personal growth and possible future opportunities for continued growth
- 4. Plan ahead for opportunities of growth and select indicators for next year (applies to returning teachers)
- 5. Continue to acquire new knowledge and improve skills

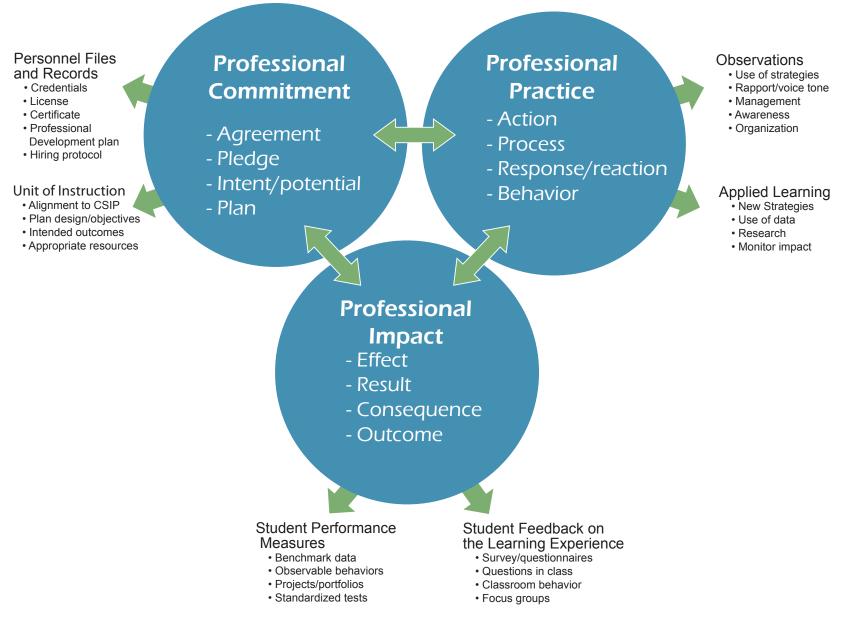
Example

Mrs. Johnson continues to monitor the learning of her 3rd grade students. She particularly reflects on how new learning and skills from the evaluation process have contributed to her students improved performance. In consultation with her principal, she begins to plan which particular indicators would be most appropriate for her to focus on next year. Their consultation includes consideration of working on some of the same indicators next year. She will use her summer months to continue her learning in ways that will improve her performance on the indicators she will work on next year.

Timeline for completion of the Teacher Evaluation Protocol

Step #	Step 1	Step 2	Steps 3	Step 4	os 3 Step 4 Step 5 Step 6		Step 7
	Identify indicators to be assessed	Determine average baseline score	Develop a Growth Plan	Reguarly assess progress on the Growth Plan	Determine average final score	Status and growth determines overall performance	Monitor the impact of improved practice on student performance
Title and Description Of Step	Select indicators to be assessed based on student data and aligned to building & district improvement plans.	Conduct an initial assessment of identified indicators and identify areas of strength and opportunities for growth.	Based on the opportunities for growth and their baseline scores, determine an appropriate plan of study that includes the practice and application of new knowledge and skills.	Conduct follow-up assessments of identified indicators (minimum of 3) to determine progress. Use the appropriate growth guides and repeated opportunities for practice. Provide targeted feedback on areas of strength and opportunities for growth.	Conduct a fina assessment of identified indicators. Determine overall progres on the plan of study as evidenced by the appropriate rubrics.	final status and growth score to inform employment determination. Act on the final determination by the 15 th of	Continue to monitor student growth and reflect on the impact of improved effective practice. Reflect on progress on growth opportunities. Indicators for next year may be selected based on local student data and the results of the evaluation process.
Timeline 1 st year Teacher	Aug	Sept	Oct	November through February		By Mar 15	April – May – Summer
Timeline Returning April – Summer Aug - Oct N				November through February		By Mar 15	April – May – Summer

Professional Frames of the Teacher Data Sources



Standard 1: Content knowledge, including varied perspectives, aligned with appropriate instruction.

The teacher understands the central concepts, structures, and tools of inquiry of the discipline(s) and creates learning experiences that make these aspects of subject matter meaningful and engaging for students.

New Developing Proficient Distinguished 1N1) The new teacher... 1D1) The developing teacher also... 1P1) The proficient teacher also... 1S1) The distinguished teacher also... Knows and can demonstrate Delivers accurate content learning Infuses new information into Has mastery of taught subjects and continually infuses new researchbreadth and depth of content experiences using supplemental instructional units and lessons knowledge and communicates the resources and incorporates displaying solid knowledge of the based content knowledge into meaning of academic language. academic language into learning important concepts of the instruction. activities discipline. **Professional Frames Evidence of Commitment Evidence of Commitment Evidence of Commitment Evidence of Commitment** Is well prepared to guide students Stays current on new content and Use of supplemental primary Continually expands knowledge to a deeper understanding of incorporates it into lessons sources that are aligned to local base on content and infuses into content standards content **Evidence of Practice Evidence of Practice Evidence of Practice Evidence of Practice** Instruction reflects accuracy of Instruction indicates an Instructional focus is on the most Continually seeks out new content knowledge appreciation of the complexity and important concepts of the content information and applies it to learning in their classroom ever evolving nature of the content and includes new content as appropriate **Evidence of Impact Evidence of Impact Evidence of Impact Evidence of Impact** Students are able to use academic Students accurately use academic Students communicate effectively Students are generally familiar with academic language language related to their discipline using academic language from a language variety of sources Score = 01 2 3 4 5 6 7

Quality Indicator 1: Content knowledge and academic language

Standard 1: Content knowledge, including varied perspectives, aligned with appropriate instruction.

Quality Indicator 2: Student engagement in subject matter

New	Develo	oping	Prof	icient	Distinguished		
1N2) The new teacher	1D2) The developin	ng teacher also	1P2) The proficient	teacher also	1S2) The distinguished teacher also		
Draws from multiple sources to engage student interest/activity in the content.	Uses a variety of differentiated instructional strategies to purposefully engage students.			nstructional gage students and ndividual student's	Facilitates student-directed learning activities, individual and collaborative, to deepen student knowledge and understanding in the content area.		
		Profession	nal Frames				
Evidence of Commitment N / A	Evidence of Comm	nitment	Evidence of Commitment N / A		Evidence of Commitment		
Evidence of Practice Identifies engagement strategies t use to maintain student interest	Identifies engagement strategies to Uses engagement strategies to		Evidence of Practice Instructional strategies use techniques prompting higher levels of engagement confirmed by advances in learning		Evidence of Practice Teacher strategies reflect a variety of student-led learning activities		
Evidence of Impact Students are interested and engaged in the content	Evidence of Impac Students' enga content knowle		Evidence of Impact Individual student's learning increases and students can articulate why learning activities cause them to learn		Individual student's learning increases and students can articulate why learning activities		Evidence of Impact Students direct both individual and collaborative learning activities
Score = 0 1 2	3	4	5	6	7		

Standard 1: Content knowledge, including varied perspectives, aligned with appropriate instruction.

Quality Indicator 3: Disciplinary research and inquiry methodologies

New		Devel	oping	Profi	cient	Distinguished
1N3) The new teacher		1D3) The developin	ng teacher also	1P3) The proficient	teacher also	1S3) The distinguished teacher also
Develops strategies to e students in the processe inquiry and research pe the discipline being tau	es of rtinent to	Begins to engage students in the methods of inquiry/research methodologies.		Teaches his/her students to fully use the methods of inquiry and standards of evidence used in the discipline.		Consistently employs student- inquiry instructional approaches that build capacity for all students.
			Profession	nal Frames		
Evidence of Commitment N / A	Commitment Evidence of Commitment N / A Evidence of Commitment N / A				nitment	Evidence of Commitment N / A
Evidence of Practice Instruction indicates a b of understanding about and inquiry methodolog	research	-	ods of research in a are identifiable in	Evidence of Practice Instruction and classroom facilitation prompt student use of methods of inquiry and standards of evidence used in the discipline		Evidence of Practice Student- inquiry instructional approaches are prominent throughout instruction
Evidence of Impact Student's understanding inquiry and research str increases	-	Evidence of Impac Students begin methods of inqu methodologies	to use basic			Evidence of Impact Students design and conduct research individually and in teams using standards of evidence in the field
Score = 0 1	2	3	4	5	6	7

Standard 1: Content knowledge, including varied perspectives, aligned with appropriate instruction.

Quality Indicator 4: Interdisciplinary instruction

New		Devel	loping	Profici	ent	Distinguished
1N4) The new teacher		1D4) The developin	ng teacher also	1P4) The proficient	teacher also	1S4) The distinguished teacher also
Demonstrates the ability to n interdisciplinary content connections during instruction			y projects that guide yzing the an issue or perspectives from	Connects current interdisciplinary themes to their discipline(s) and weaves those themes into meaningful learning experiences through collaboration with students, colleagues, and/or real- world partners.		
			Professior	al Frames		
Evidence of Commitment		Evidence of Comm N / A	nitment	Evidence of Commitment		Evidence of Commitment
 Evidence of Practice Connections between various disciplines are logical and add to overall learning Evidence of Impact Students understand the meaning of inter-disciplinary content connections 				complexities of question Evidence of Impac	t t t t t t t t t t t t t t t t t t t	 Evidence of Practice Incorporates current interdisciplinary themes into collaborative classroom learning experiences Evidence of Impact Students evaluate and synthesize the complexities of an issue or question using perspectives from varied disciplines
Score = 0 1	2	3	4	5	6	7

Standard 1: Content knowledge, including varied perspectives, aligned with appropriate instruction.

Quality Indicator 5: Diverse social and cultural perspectives

New	Develop	ping	Profic	cient	Distinguished
1N5) The new teacher	1D5) The developin	ng teacher also	1P5) The proficient	teacher also	1S5) The distinguished teacher also
Facilitates students' ability to develop balanced, diverse social and cultural perspectives by recognizing personal bias in lesso design.	incorporates gl about national/ n contributions to	Designs instruction that incorporates global perspectives about national/regional/ethnic contributions to, and cultural differences/interpretations of the discipline.			Facilitates student action to address real-world problems from a variety of perspectives related to the discipline that improves their community and/or world.
		Profession	nal Frames		
Evidence of Commitment Reviews lesson plans to identify areas of potential bias	Eliminates bias	lence of Commitment Eliminates bias in lesson designs and learning objectives		hitment vs and research to nd knowledge and spectives	Evidence of Commitment Lesson designs and learning objectives exhibit a variety of perspectives
Evidence of Practice Demonstrates importance and appreciation of a variety of perspectives	Demonstrates importance and appreciation of a variety of Instructional activities in global perspectives and/		Evidence of Practice Instruction includes indications of background knowledge from a variety of perspectives prompting innovation and problem-solving		Evidence of Practice Instructional strategies and learning activities include students addressing real-world problems
Evidence of Impact Student understanding of local an global issues surrounding disciplinary content expands		ty increases to ed, diverse social	Evidence of Impact Students engage in questioning and challenging of conventional assumptions and standard approaches		Evidence of Impact Students address real-world problems related to the discipline that improve their community and/or world
Score = 0 1 2	3	4	5	6	7

Standard 2: Student Learning, Growth and Development

The teacher understands how students learn, develop and differ in their approaches to learning. The teacher provides learning opportunities that are adapted to diverse learners and support the intellectual, social and personal development of all students.

Quality Indicator 1: Cognitive, social, emotional and physical development

New	Develop	ping	Profic	cient	Distinguished
2N1) The new teacher	2D1) The developin	ng teacher also	2P1) The proficient	teacher also	2S1) The distinguished teacher also
Knows how to address developmental factors when making instructional decisions.	Applies unders child/adolescer development m implement inst development ir	nt growth and narkers to ruction that fosters	Uses knowledg growth and dev monitor and ch progress toward domain to meet lead to the next development.	velopment to art learner's d goals in each t current needs and	Models and shares with colleagues an effective, continuous instructional cycle that assesses individual performance, identifies needs and provides instruction promoting individual advancement in each domain.
	·	Profession	nal Frames		
Evidence of Commitment Designs instruction with a basic understanding of developmental factors	Designs instruction with a basic understanding of developmentalKnows and can apply theories of child/adolescent growthMonitors and charts learner progress toward goals		harts learner	Evidence of Commitment Maintains resources to assist colleagues in their understanding of developmental theories	
Evidence of Practice Instructional decisions are based on an understanding of how students develop	tructional decisions are based Examples or research on models of growth and development are regarding individual status and		Evidence of Practice Is able to act as a resource to other colleagues in using models of growth and development to guide instruction		
Developmental factors specific to students are recognizedStudents development increases as a result of teacher's use of theoriesStudent of deve		Evidence of Impac Students progra of developmen teacher's use of	ess to the next level t as a result of	Evidence of Impact Students advance in each domain as a result of their individual needs being assessed and instruction being planned accordingly	
Score = 0 1 2	3	4	5	6	7

Standard 2: Student Learning, Growth and Development

Quality Indicator 2: Student goals

New	Dev	veloping	P	roficient	Distinguished
2N2) The new teacher	2D2) The developin	ng teacher also	2P2) The proficient	teacher also	2S2) The distinguished teacher also
Encourages student responsibil through establishment of clear goals.		idents to be helping them set	Assists students to set short- and long-term goals, organize, implement, and self-reflect in the classroom.		Helps learners work productively and cooperatively with each other to achieve collective learning goals.
		Profession	nal Frames		
Evidence of Commitment N / A	Evidence of Comm N / A	nitment	Evidence of Comm	nitment	Evidence of Commitment
Evidence of Practice Use of classroom routines and procedures highlight student responsibility		ice ctices, routines and phasizes students	Evidence of Practice Classroom practices and routines emphasize student organization and setting short-and long-term goals		Evidence of Practice Facilitates learning activities requiring collective productivity and cooperation of students
Evidence of Impact Students demonstrate basic responsibility based on clear expectations	Evidence of Impac Students demo responsibility b learning goals		Evidence of Impact Students set short- and long-term goals, organize, implement, and self-reflect to benefit their learning		Evidence of Impact Students work productively and cooperatively with each other to achieve collective learning goals
Score = 0 1 2	3	4	5	6	7

Standard 2: Student Learning, Growth and Development

Quality Indicator 3: Theory of learning

New		Develop	oing	Profic	eient	Distinguished
2N3) The new teacher		2D3) The developin	ng teacher also	2P3) The proficient	teacher also	2S3) The distinguished teacher also
Applies theories of learni well-planned and delivere instruction.			earch-based used on production individual students.	for every studen effective plans,	luces learning gains nt based on grounded in , and designed to	Continuously modifies instruction based on his/her own and emerging research and shares effective practices and modifications with colleagues.
			Profession	nal Frames		
	Lesson plans are consistent with best-practice and foundational and		Evidence of Commitment Uses foundational and current learning theories to design instruction aimed at fostering learning in every student		itment research to design ly to produce ery student	Evidence of Commitment Produces and/or utilizes research that guides effective lesson design aimed at producing learning for every student
Evidence of PracticeEvidence of PracticeAlignment exists between instruction that is planned and instruction that is deliveredDemonstrates an understanding of how instruction can produce learning for students based on individual learning needs		Evidence of Practice Consistently and effectively delivers instruction which focuses on producing learning gains for every student		Evidence of Practice Offers presentations, acts as a resource and/or mentors new teachers on using theories of learning in the classroom		
Evidence of Impact Students receive instruction on effective planning	Students receive instruction based Students individual learning needs Student learning		t g gains increase as eacher's effective	Evidence of Impact Student learning gains increase as a result of theories of learning		
Score = 0 1	2	3	4	5	6	7

Standard 2: Student Learning, Growth and Development

Quality Indicator 4: Differentiated lesson design

New	Dev	veloping	I	Proficient	Distinguished
2N4) The new teacher	2D4) The developin	g teacher also	2P4) The proficient	teacher also	2S4) The distinguished teacher also
Designs and implements instruction that considers the needs of students.	Designs and implements instruction that enables students to learn, grow, and develop because their needs are met in a positive learning environment. Through design and instruction establishes an inviting and nurturing educational environment by creating a trusting relationship with students that engages them in learning.			Plans and cultivates the unique skills and talents of every child and encourages them to ask questions, take risks and enjoy learning.	
	•	Professior	al Frames		
 Evidence of Commitment Designs lessons and activities based on the unique needs of students Evidence of Practice Can articulate important characteristics and needs of 	and value for ea Evidence of Praction Highlights uniq	and plans for onstrate respect ach student ce ue attributes of	educational env enhances learn Evidence of Practi Engages in stra	viting and nurturing vironment that ing ce tegies that promote	 Evidence of Commitment Learning objectives and activities highlight the skills and talents of all students Evidence of Practice Classroom techniques and rapport biblight the wright and
students as they apply to learning		uction and learning	trust and positi enhance the lea student	11	highlight the unique skills and talents of every child
Evidence of Impact Students appear to exhibit positive rapport with the teacher and are generally motivated to learn	Evidence of Impac Students percei respected, value encouraged to l	ve they are ed and are	Evidence of Impact Students learning increases and students demonstrate positive relationships with the teacher and peers		Evidence of Impact Students ask questions, take risks and enjoy learning
Score = 0 1 2	3	4	5	6	7

Standard 2: Student Learning, Growth and Development

Quality Indicator 5: Prior experiences, learning styles, multiple intelligences, strengths and needs

New	Develo	ping	Profic	cient	Distinguished
2N5) The new teacher	2D5) The developing	ng teacher also	2P5) The proficient	teacher also	2S5) The distinguished teacher also
Designs lessons and implemen instruction based on students' prior experiences, learning styl multiple intelligences, strength and needs.	instructional ac es, the individual and variation is and experience	elivers lessons and ctivities that address needs of all learners n prior knowledge es, learning styles, igences, strengths,	Instructional ac child where the developmentall physically, and advance knowled development.	y, cognitively, affectively to	Employs authentic strategies to actively involve every student in the advancement of their own learning.
		Profession	al Frames		I
Evidence of Commitment Plans for various assessment strategies to determine individu experiences, styles, intelligence strengths and needs Evidence of Practice	al of individual s prior experience Evidence of Pract	ite an understanding tudent traits and ces ice			Evidence of Commitment Modifies lesson design and learning objectives as needed to help students become more successful learners Evidence of Practice
to determine individual	experiences, styles, intelligences, characteristics traits and prior		idents are moving	Learning activities involve every student in the advancement of his/her own learning	
Evidence of ImpactEvidence of ImpactStudents know the way they think and learn is considered and addressedEvidence of ImpactStudents can explain between their prior k current instruction		xplain connections prior knowledge and	predict new inf	ior knowledge to	Evidence of Impact Students are excited about learning, use prior knowledge in concert with new information to raise questions, make inferences, and draw new conclusions
Score = 0 1 2	3	4	5	6	7

Standard 2: Student Learning, Growth and Development

Quality Indicator 6: Language, culture, family and knowledge of community values

New		Develop	oing	Profic	cient	Distinguished
2N6) The new teacher		2D6) The developing	ng teacher also	2P6) The proficient	teacher also	2S6) The distinguished teacher also
Reviews demographic an biographical data of stude determine the variety of l needs.	ents to	Modifies instruction in response to how students' learning is influenced by individual experience, talents, and prior learning, as well as language, culture, family and community values. Creates a learning climate respects individual differ using teaching approache incorporate and are sensi multiple experiences of le their family, culture, and community.		lual differences by approaches that I are sensitive to the ences of learners,	Connects instruction to students' experiences creating a trusting environment by employing strategies that respect differing cultures and draws explicit connections during instruction / assignments that are related to students' experiences and culture.	
			Profession	al Frames		
Evidence of Commitment		Evidence of Commitment N / A		Evidence of Commitment N / A		Evidence of Commitment N / A
	Evidence of Practice Collects and reviews demographic and biographical data of students Evidence of Practice Demonstrates modifications in instruction in response to students' individual experience, talents, prior learning, language, culture, family and community values		nodifications in esponse to students' rience, talents, language, culture,	Evidence of Practice Models respect through action and words and establishes classroom routines and procedures which highlight mutual respect for others		Evidence of Practice Maintains a trusting classroom environment and demonstrates strategies that teach mutual respect for differing experiences and cultures
Evidence of Impact Evidence of Impact Students perceive that their Students' learning is positive particular differences and needs affected are recognized affected			Evidence of Impact Students respect the differences of others as modeled		Evidence of Impact Students experience an environment of trust and mutual respect	
Score = 0 1	2	3	4	5	6	7

Standard 3: Curriculum Implementation

The teacher recognizes the importance of long-range planning and curriculum development. The teacher develops, implements, and evaluates curriculum based upon student, district and state standards data.

Quality Indicator 1: Implementation of curriculum standards

New	Develo	ping	Profic	cient	Distinguished
3N1) The new teacher Makes informed decisions about instructional objects aligned to district mapping and pacing guides.	3D1) The developin Consistently de learning experi appropriate for aligned with st	D1) The developing teacher also3P1) The proficient teacherConsistently delivers a variety of learning experiences that are appropriate for curriculum and are aligned with state and district curriculum and assessments.3P1) The proficient teacherUses state/district curri guides with enough fac anticipate skill gaps and misconceptions of stud order to deliver effectiv instruction.		teacher also ict curriculum ough facility to gaps and/or s of students in	3S1) The distinguished teacher also Participates and/or demonstrates leadership for the evaluation and development of curriculum aligned to national, state, and district curriculum and assessments.
		Profession	nal Frames		
Evidence of Commitment Selects and creates learning experiences that are appropriate for district curriculum and assessments				Evidence of Commitment Serves on committees and teams evaluating and developing curriculum aligned to national, state, and district curriculum and assessments	
Evidence of PracticeEvidence of PracticeDemonstrates an understanding of district curriculum and assessment and how to incorporate them into learning activitiesEvidence of Practice Delivers lesson ac demonstrate a vari appropriate learning state and district c assessments		n activities that variety of urning aligned with		nticipation of skill sconceptions and n to deliver	Evidence of Practice Participates in formal and informal collegial support activities including curriculum and review committees
Evidence of Impact N / A Evidence of Impact N / A		ct	Evidence of Impac N / A	t	Evidence of Impact N / A
Score = 0 1 2	3	4	5	6	7

Standard 3: Curriculum Implementation

Quality Indicator 2: Lessons for diverse learners

New		Develo	ping	Profi	cient	Distinguished
3N2) The new teacher		3D2) The developin	g teacher also	3P2) The proficient	teacher also	3S2) The distinguished teacher also
Implements lessons and activ that recognize individual nee diverse learners and variation learning styles and performa	eds of ons in	and activities the needs of diverse responds to ong student perform	e learners and going analysis of nance based on ments and analysis	of variety of instructional strategies based on multiple assessment data, curriculum and an analysis of student needs.		Participates and/or demonstrates leadership in the development of instructional strategies and interventions to accomplish instructional goals based on multiple assessment data, curriculum and an analysis of student needs.
			Profession	al Frames		L
Evidence of Commitment N / A		Evidence of Comm	itment	Evidence of Comm	nitment	Evidence of Commitment
Evidence of Practice Activities are present in less that recognize individual nee diverse learners and variation learning styles and performa	eds of ons in	address the nee learners and res	s and activities that	effectiveness of instructional		Evidence of Practice Effectiveness based on assessment date is shared with others through formal and informal collegial interaction and support
Evidence of Impact Students perceive that their individual learning needs are recognized	e			Evidence of Impact Students identify the teacher's instructional strategies which helped them substantially improve their performance		Evidence of Impact Students identify every instructional strategy of the teacher as being effective and credit the teacher with causing them to perform at a high level
Score = 0 1	2	3	4	5	6	7

Standard 3: Curriculum Implementation

Quality Indicator 3: Instructional goals and differentiated instructional strategies

New	Develo	ping	Profi	cient	Distinguished
3N3) The new teacher Uses differentiated instructional strategies and content to meet student needs and enhance learning.	3D3) The developin Systematically differentiated is strategies and student needs a learning.	selects nstructional content to meet	time and modif	tional goals and ies instructional content to meet	3S3) The distinguished teacher also Leads colleagues in discussions of instructional goals to identify methods for modifying instructional strategies, content, and adjusting time to meet students' needs and enhance learning.
		Profession	nal Frames		
Evidence of Commitment Informally assesses lesson plans relative to long and short-term goals to accomplish curriculum standards	Informally assesses lesson plans relative to long and short-term goals to accomplish curriculumAnalyzes lesson relative to long- goals to help stud		a plan effectivenessContinuously evaluates lesson- and short-termplan effectiveness relative to long- and short-term goals for student		Evidence of Commitment Engages in a cycle of lesson plan modification based on student results in meeting curriculum standards
Evidence of Practice Instruction delivered demonstrat differentiation strategies		erentiated instructional Demonstrates adjustments as a part of delivering effective		Evidence of Practice Collaborates with colleagues in discussions of instructional goal modification and strategies, content, and adjusting time to meet students' needs and enhance learning	
Evidence of Impact N / A Evidence of Impac		ct	Evidence of Impac N / A	t	Evidence of Impact N / A
Score = 0 1 2	3	4	5	6	7

Standard 4: Critical Thinking

The teacher uses a variety of instructional strategies to encourage students' critical thinking, problem solving and performance skills, including technological resources.

Quality Indicator 1: Instructional strategies leading to student engagement in problem-solving and critical thinking

New		Develo	ping	Profi	cient	Distinguished
4N1) The new teacher Selects various types of instructional strategies and appropriate resources to ach instructional goals and teach students critical thinking ski	h	4D1) The developing teacher also Assures student growth with frequent instructional opportunities for students to use critical thinking and problem solving skills.		4P1) The proficient teacher also Effectively applies a range of instructional techniques that require students to think critically and problem-solve.		4S1) The distinguished teacher also Fluently uses a range of instructional techniques that require critical thinking; serves as a leader by offering constructive assistance and modeling the use of strategies, materials and technology to maximize learning.
			Profession	al Frames		·
Evidence of Commitment N / A		Evidence of Commitment N / A		Evidence of Commitment N / A		Evidence of Commitment N / A
of instructional strategies an	Demonstrates use of various types of instructional strategies and appropriate resources for critical thinking and problem solving		Evidence of Practice Effective demonstrates a range of instructional techniques that require students to think critically and problem-solve		Evidence of Practice Serves as a leader in the use of instructional strategies, materials and technology that maximize student learning	
learning that promotes the	Students are engaged in active learning that promotes the development of critical thinkingEvidence of Impact There is growth in student learning and use of critical thinking and		Evidence of Impact Students ability to think critically and problem-solve is evident in students' communications and work		Evidence of Impact Students pose and answer their own questions pursuant to the learning objectives assuming responsibility for their own learning	
Score = 0 1	2	3	4	5	6	7

Standard 4: Critical Thinking

Quality Indicator 2: Appropriate use of instructional resources to enhance student learning

New	Developi	ing	Profi	cient	Distinguished
4N2) The new teacher	4D2) The developing	teacher also	4P2) The proficient	teacher also	4S2) The distinguished teacher also
Uses a variety of instructional resources, including technology, to enhance the teaching and learning process.	Purposefully selects and uses a variety of developmentally appropriate instructional resources to enhance academic performance and technological literacy. Guides students through performance of developmentally appropriate instructional activities that promote complex thinking and technological skills.			Applies research-based instructional resources including technology to enhance their own teaching as well as the teaching of others.	
		Profession	al Frames		
Evidence of Commitment Lesson design includes the use of instructional resources, including technology	Evidence of Commitment Lesson design includes developmentally appropriate resources		Evidence of Commitment Lesson design includes resources that promote complex thinking skills and student use of technology		Evidence of Commitment Lesson design includes research- based resources and technology
Evidence of Practice Delivered instruction includes resources and technologies to enhance the teaching and learning process	Evidence of Practice Lesson activities developmentally instructional reso enhance academi	demonstrate appropriate ources that	Evidence of Practice Instruction delivery includes developmentally appropriate instructional activities that promote complex thinking and		Evidence of Practice Uses research-based instructional resources including technology to enhance their teaching effectiveness as well as the teaching of others
Evidence of Impact Students use new information and technology skills to create accurate products	Evidence of Impact Students use new technological ski connect ideas, an questions	lls to predict,	technological skills Evidence of Impact Students apply new knowledge and technological skills to make inferences, support arguments, and solve problems		Evidence of Impact Students effectively use technologies and are engaged in analysis, synthesis, interpretation, and creation of original products
Score = 0 1 2	3	4	5	6	7

Standard 4: Critical Thinking

Quality Indicator 3: Cooperative, small group and independent learning

New	Develo	ping	Profi	cient	Distinguished
4N3) The new teacher Employs individual and cooperative learning activities	Uses a variety situations, such	 The developing teacher also 4P3) The proficient teacher also Effectively combines flexible and varied independent, cooperative and whole-class learning situations and applies grouping strategies to maximize student understanding and learning. 		4S3) The distinguished teacher also Models and mentors others as requested on the use of flexible and varied independent, cooperative and whole-class learning situations.	
	·	Profession	nal Frames		
Evidence of Commitment	Evidence of Com N / A	nitment	Evidence of Commitment N / A		Evidence of Commitment N / A
Evidence of Practice Effectively manages students learning activities in both individual and collaborative situations		operative and	and varied independent, collaborative		Evidence of Practice Is able to presents on or act as a resource on the use of independent, collaborative and whole class learning situations
Evidence of Impact Students participate in individ and collaborative learning activities	demonstrate in	e roles and nproved kills in various	Evidence of Impact Students automatically engage in peer and independent learning strategies that results in increased knowledge and skills		Evidence of Impact Students are self-directed learners who maximize understanding and learning by fluently using a variety of strategies to learn
Score = 0 1	2 3	4	5	6	7

Standard 5: Positive Classroom Environment

The teacher uses an understanding of individual and group motivation and behavior to create a learning environment that encourages active engagement in learning, positive social interaction and self-motivation.

Quality Indicator 1: Classroom management, motivation, and engagement

New	Devel	oping	Profi	cient	Distinguished
5N1) The new teacher	5D1) The develop	ing teacher also	5P1) The proficient teacher also		5S1) The distinguished teacher also
Occasionally or inconsistentluses motivation and engagen strategies and techniques to enhance student interest and promote learning.	ent consistently u motivation an	ises effective id engagement naintain student	ent engagement strategies that dent promote continuous student		Evaluates effectiveness of emerging research-based motivational and engagement theories and strategies and self- selects and implements these to promote self-directed learning by students.
		Profession	al Frames		
Evidence of Commitment N / A	Evidence of Com N / A	mitment	Evidence of Comm	itment	Evidence of Commitment N / A
Evidence of Practice Can articulate the relationshi between motivation and engagement and uses strateg a basic level to maintain stud interest and promote learning	appropriate u es at engagement s ent students enga	tice the effective and se of motivation and trategies to keep ged in productive	appropriately u motivation and strategies consi	inderstanding by sing a range of engagement stent with the ive and results in	Evidence of Practice Self-reflects, evaluates and engages in new learning on the effectiveness of motivation and engagement strategies and applies it to enhance instruction
Evidence of ImpactEvidence of ImpactStudents are interested in their learningStudents are get productive learn		generally engaged in	Evidence of Impac Students are co in productive le	ntinuously engaged	Evidence of Impact Students engage in self-directed learning
Score = 0 1	2 3	4	5	6	7

Standard 5: Positive Classroom Environment

Quality Indicator 2: Management of time, space, transitions and activities

New	Develo	Developing		cient	Distinguished
5N2) The new teacher	5D2) The developin	5D2) The developing teacher also 5P2) The proficient teacher a		teacher also	5S2) The distinguished teacher also
Manages time, space, transitions and activities to increase studen engagement and self-direction.	through the eff	Consistently engages students through the effective management of time, space, transitions, and activities.		nd effectively space, transitions, o create an at enhances student	Organizes, allocates, and manages time, space, transitions and activities to promote continuous student engagement and high levels of productivity.
		Profession	nal Frames		
Evidence of Commitment Designs routines that support effective management of time, space, transitions and activities	Routines and s effective mana	Evidence of Commitment Routines and structures support effective management of time, space, transitions and activities		nitment tructures are cessary to enhance gement	Evidence of Commitment Routines and structures are modified based on student input
Evidence of Practice Demonstrates a basic understanding of the value of managing time, space, transition and activities to increase studen engagement and self-direction	Maintains stud effectively man s, transitions and	Evidence of Practice Maintains student engagement by effectively managing time, space, transitions and activities		ce tta indicates a from the f time, space, activities	Evidence of Practice Maintains continuous student engagement and high levels of student productivity through student input on time, space, transitions and activities
Evidence of Impact Students are generally engaged and somewhat responsive to the teacher's classroom managemen strategies	t Students are en to the teacher's management o	Evidence of Impact Students are engaged and respond to the teacher's effective management of time, space, transitions and activities		t gaged and see the self direction and	Evidence of Impact All students are self-directed, exhibit self-control and take ownership of learning
Score = 0 1 2	3	4	5	6	7

Standard 5: Positive Classroom Environment

Quality Indicator 3: Classroom, school and community culture

New	Developing		Proficient		Distinguished
5N3) The new teacher Builds awareness of the culture of the school and community in order to influence student relationships	5D3) The developing teacher also Develops a positive culture in the classroom and school to positively		5P3) The proficient teacher also Maintains a positive culture in the classroom and school to create a classroom environment which		5S3) The distinguished teacher also Actively engages students in discussing and evaluating the culture of the classroom, school
and build an effective classroom learning environment.	affect student relationships and learning.		promotes positive student relationships and learning.		and community to positively impact relationships and learning.
		Profession	al Frames		-
vidence of Commitment N / A Evidence of Commitment N / A		nitment	Evidence of Commitment		Evidence of Commitment
Evidence of Practice Engages in practices to learn the culture of the school and community	Evidence of Practice Positively affects student relationships and learning by using strategies that promote a positive classroom culture		Evidence of Practice Demonstrates efforts to build a positive classroom and school culture that results in an environment conducive to learning for all students		Evidence of Practice Engages students in participating in forming the classroom environment based on the culture of the school and community
Evidence of Impact The classroom learning environment is structured to build positive student relationships and culture	Evidence of Impact The classroom learning environment encourages positive student relationships and mutual respect to enhance learning		Evidence of Impact The culture of the classroom learning environment is characterized by positive student relationships and mutual respect that impacts student learning		Evidence of Impact Students discuss and evaluate the culture of the classroom, school and community and their impact on relationships and learning
Score = 0 1 2	3	4	5	6	7

Standard 6: Effective Communication

The teacher models effective verbal, nonverbal, and media communication techniques with students, colleagues and parents to foster active inquiry, collaboration and supportive interaction in the classroom.

Proficient Developing Distinguished New 6D1) The developing teacher also... 6S1) The distinguished teacher also... 6N1) The new teacher... 6P1) The proficient teacher also... Consistently uses correct, effective Understands the importance of Consistently fosters correct, Teacher facilitates correct. effective verbal and nonverbal correct, effective verbal and nonverbal and non-verbal effective verbal and nonverbal verbal communication skills communication skills. communication including communication in their school and strategies to communicate with throughout the community. students whose first language is not Standard English or whose disability requires specific forms of communication **Professional Frames Evidence of Commitment Evidence of Commitment Evidence of Commitment Evidence of Commitment** Non-verbal communication Written and electronic Written and electronic Written and electronic school and (written, electronic, etc.) is communication is effective and communication is effective and district-wide communication is basically effective and correct correct correct for all students effective **Evidence of Practice Evidence of Practice Evidence of Practice Evidence of Practice** Demonstrates a basic level of Communication is grammatically Facilitates and models the use of Contributes to the overall effective effective verbal and non-verbal correct and effective in a variety of effective communication strategies and correct communication different ways: spoken, written, both verbal and non-verbal with coming from the school to the communication all students, colleagues, family, larger community presentations, etc. etc. **Evidence of Impact Evidence of Impact Evidence of Impact Evidence of Impact** N/AN/A N/A N/A2 Score = 01 3 4 5 6 7

Quality Indicator 1: Verbal and nonverbal communication

Standard 6: Effective Communication

Quality Indicator 2: Sensitivity to culture, gender, intellectual and physical differences

New		Develo	ping	Profi	cient	Distinguished
6N2) The new teacher		6D2) The developin	g teacher also	6P2) The proficient	teacher also	6S2) The distinguished teacher also
Is aware of personal bias in regard to differences in culture, gender, intellectual, and physical ability in classroom and its impact on student learning.		sensitivity to differences in culture, gender, intellectual, and physical ability in classroomfor all and sen gender, intelle ability difference		for all and sens gender, intellec	to develop respect itivity to cultural, itual and physical ces in classroom and beyond.	Promotes a respect for all and sensitivity to cultural, gender, intellectual and physical ability differences throughout the school and community.
			Profession	al Frames		
Evidence of Commitment		Evidence of Comm	iitment	Evidence of Commitment		Evidence of Commitment
Evidence of Practice Exhibits understanding of and empathy toward student needs and differences and works to display sensitivity when responding to student needs		Evidence of Practice Demonstrates and promotes empathy and sensitivity to differences in culture, gender, intellectual, and physical ability in classroom communication and in responses to students' communications		develop respect sensitivity to cu	tts in activities that t for all and ultural, gender, physical ability lassroom	Evidence of Practice Acts as a model in promoting a respect for all and sensitivity to cultural, gender, intellectual and physical ability differences throughout the school and community
Evidence of Impact I Student perceive that the teacher is sensitive to their needs		Evidence of Impac Student comm teacher is chara sensitivity	unication with their	Evidence of Impact Students develop respect and sensitivity for all to cultural, gender, intellectual and physica ability differences		Evidence of Impact Students self-monitor their own and other's level of respect and sensitivity
Score = 0 1	2	3	4	5	6	7

Standard 6: Effective Communication

Quality Indicator 3: Learner expression in speaking, writing and other media

New	Developing	Profi	cient	Distinguished
6N3) The new teacher Supports and expands learner expression in speaking, writing, listening, and other media adhering to the zero tolerance model.	6D3) The developing teacher also Provides opportunity for safe, fi expression in speaking, writing, listening, and other media adhering to the zero tolerance model.	6P3) The proficient teacher also Develops students who direct their own safe, free and respectful expression in speaking, writing, listening, and other media adhering to the zero tolerance model.		6S3) The distinguished teacher also Promotes respect, safe and free expression in the school and the larger school community adhering to the zero tolerance model.
	Profes	sional Frames		
Evidence of Commitment N / A	Evidence of Commitment	Evidence of Comm N / A	nitment	Evidence of Commitment N / A
Evidence of Practice Classroom activities include learner expression in speaking, writing, listening and the use of other media	Doom activities includeClassroom activities includeUses activities to engage studentsr expression in speaking, g, listening and the use ofclassroom activities for learner expression in speaking, writing,uses activities to engage students in directing their own safe, free and respectful expression in		Evidence of Practice Leads students in communication beyond their own particular classroom (other classrooms, school, larger community, other professionals, etc.)	
Evidence of Impact Students expand their expression in speaking, writing, listening, and other media and adhere to the zero tolerance model	Evidence of Impact Students take advantage of opportunities to direct their owr safe, free and respectful expression in speaking, writing, listening, and other media and adhere to the zero tolerance mor	and respectful speaking, writi other media an tolerance mode	their own safe, free expression in ng, listening, and d adhere to the zero	Evidence of Impact Students promote respect, safe and free expression in the school and the larger school community adhering to the zero tolerance model
Score = 0 1 2	3 4	5	6	7

Standard 6: Effective Communication

Quality Indicator 4: Technology and media communication tools

New	Develo	ping	Profi	cient	Distinguished
6N4) The new teacher Demonstrates knowledge and understanding of technology a media communication tools for purposeful instruction.	Implements in encourages tec or communicatio	5D4) The developing teacher also6P4) The proficient teacher alsoImplements instruction that encourages technology and media communication tools use for learning and models those techniques.6P4) The proficient teacher also		6S4) The distinguished teacher also Either mentors members of the school and community in the use of technology and media communication tools or assists students in doing so.	
		Profession	nal Frames		
Evidence of Commitment N / A			Evidence of Commitment		Evidence of Commitment
Evidence of Practice Regularly uses technology an media communication tools to enhance the learning process	d Delivers instru the use of tech	Evidence of Practice Delivers instruction and models the use of technology and media communication tools to enhance learning		ce that engage ctively using media tools	Evidence of Practice Is able to act as resource or assist colleagues and students in their use of technology and media communication tools
Evidence of Impact Students use technology effectively during some instructional activities	Students effec technology and communicatio	Evidence of Impact Students effectively use technology and media communication tools to learn, as directed by the teacher		t nstrate of how technology munication tools eir learning and use ffectively complete ies	Evidence of Impact Students effectively assist each other in their use of technology and media communication tools
Score = 0 1	2 3	4	5	6	7

Standard 7: Student Assessment and Data Analysis

The teacher understands and uses formative and summative assessment strategies to assess the learner's progress, uses assessment data to plan ongoing instruction, monitors the performance of each student and devises instruction to enable students to grow and develop.

Quality Indicator 1: Effective use of assessments

New		Developing		Proficient		Distinguished
7N1) The new teacher Demonstrates the ability to a variety of formal and in student assessments to ad specific learning goals, in modifications for students special needs.	formal ldress ncluding	to assess learni	-	7P1) The proficient teacher also Identifies student's prior knowledge, progress during instruction and achievement at the end of an instructional unit to demonstrate individual and whole class learning.		7S1) The distinguished teacher also Identifies every student's beginning knowledge/skill level and monitors each individual's development during and after each instructional unit.
			Profession	al Frames		
Evidence of Commitment Lesson design includes for informal assessments	ormal and	Evidence of Commitment Lesson design includes multiple assessment modes and approaches		Evidence of Commitment Lesson design includes assessing learner progress		Evidence of Commitment Lesson design includes opportunities to monitor student growth and development
Evidence of Practice Creates and demonstrates the use of formal and informal student assessments which address specific learning goals and modifications		variety of form assessments to	effective use of a al and informal provide data about and progress before,	assessment data status and prog	consistently uses a to describe the	Evidence of Practice Engages in continuous monitoring of student growth and development that accurately identifies growth in student learning
Evidence of Impact N / A		Evidence of Impact N / A		Evidence of Impact N / A		Evidence of Impact N / A
Score = 0 1	2	3	4	5	6	7

Standard 7: Student Assessment and Data Analysis

Quality Indicator 2: Assessment data to improve learning

New	Develo	ping	Profi	cient	Distinguished
7N2) The new teacherHas a basic knowledge of how data information and assessmen results are necessary to improve learning activities.	Reviews trend learning throug student work, o	Reviews trend data and growth in learning through comparison student work, of pre-/post- test		teacher also of instructional help students ectives and their ds mastery.	7S2) The distinguished teacher also Has clearly defined learning goals using tools such as rubrics, scoring guides, performance analyses, etc., that identify the knowledge and skills they intend for their students to acquire.
		Profession	nal Frames		
Evidence of Commitment			Evidence of Commitment		Evidence of Commitment
planning and decision-making	Collects data information and Uses pre and post rescuence of the second		Evidence of Practice Regularly uses rubrics, scoring guides and other forms of performance analysis to clearly articulate expectations to students		Evidence of Practice Engages students in assisting with establishing rubrics, scoring guides and other forms of performance analysis as a way of setting personal learning goals
Evidence of Impact Students engage in learning goa that advance mastery of content	Individual stud	et lents and the whole in their learning		et stand the learning set personal goals	Evidence of Impact Students acquire knowledge and skills based on their personal learning goals
Score = 0 1 2	3	4	5	6	7

Standard 7: Student Assessment and Data Analysis

Quality Indicator 3: Student-led assessment strategies

New	Develo	ping	Profi	cient	Distinguished
7N3) The new teacher Demonstrates an understanding how students can be taught and value assessing their own and other's learning and performan	timely descript	ng teacher also ent strategies and tive feedback to rs in some personal- d self-assessment	ttegies and edback toPurposefully teaches his/her students how to think about their own learning, including setting		7S3) The distinguished teacher also Model for others how to provide timely descriptive feedback and the engaging of students in establishing personal learning goals, self-assessment, and using evidence to report on their own progress to the teacher, parents, and others.
		Profession	nal Frames		
Evidence of Commitment	Evidence of Comr N / A	Evidence of Commitment N / A		itment	Evidence of Commitment N / A
	Orientates students on the various formats of assessments and creates connections on how each assessment format demands particular types ofDemonstrates use of a variety of assessment strategies and providing timely, descriptive feedback		Evidence of Practice Instructs students on how to reflect on their own learning as a result of data from various assessment strategies and set personal learning goals		Evidence of Practice Can present or act as a resource on how students can engage in self- assessment strategies including the use of evidence to report on their own progress to the teacher, parents, and others
Evidence of Impact Students are prepared for the demands of particular assessme formats	ent learning behav needs and prog	ne aware of their riors, strengths, gress and are rsonal-goal setting	Evidence of Impact Students think about their own learning, including setting personal goals		Evidence of Impact Students report on their own progress to the teacher, parents, and others
Score = 0 1 2	3	4	5	6	7

Standard 7: Student Assessment and Data Analysis

Quality Indicator 4: Effect of instruction on individual/class learning

New		Develo	ping	Profi	cient	Distinguished
7N4) The new teacher Observes the effect of class instruction on individual and whole class learning.		 7D4) The developing teacher also Collects relevant information to plan future instruction. PP4) The proficient teacher also Engages in ongoing assessment of progress of individual students and whole class in order to advance each individual's learning of instructional objectives. 			7S4) The distinguished teacher also Is capable of modeling for others the use of ongoing, consistent assessment throughout the instructional process to gather data about individual and class achievement.	
			Professior	al Frames		
Evidence of Commitment Class instruction is designed impact learning	Class instruction is designed to Planning for class instruction is Instruction designed		ign is modified	Evidence of Commitment Lesson design includes ongoing, consistent assessments		
Evidence of PracticeEvidence of PracticeCollects information through observation of classroom interactions, higher order questioning, and analysis of student workEvidence of PracticeUses data and information to reflect on and plan for future lessons, adjusting and modifying as necessary		Evidence of Practi Modifies instru observation dat confirm impact	a and monitors to	Evidence of Practice Acts as a resource and/or models for others the use of seamless assessment to improve the overall learning process		
Evidence of Impact N / A Evidence of Impact N / A		Evidence of Impac N / A	t	Evidence of Impact N / A		
Score = 0 1	2	3	4	5	6	7

Standard 7: Student Assessment and Data Analysis

Quality Indicator 5: Communication of student progress and maintaining records

New	Develo	ping	Profi	cient	Distinguished
7N5) The new teacher Communicates student progress knowledgeably and responsibly, based on appropriate indicators, to students, families or colleagues.		to communicate s, knowledgeably y, based on	throughout inst	vidence from	7S5) The distinguished teacher also Is able to mentor colleagues in the use of student performance evidence and managing records to effectively communicate student progress promoting continuous growth.
		Profession	nal Frames		
Evidence of Commitment Records are in order and up-to- date	Records are in order and up-to- Current, accurate information is		Evidence of Commitment Plans for accurate and timely feedback based on multiple data points		Evidence of Commitment Models strategies to keep accurate records and information
Evidence of PracticeEvidence of PracticeMaintains confidential records of student work and performance to use when communicating student status and progressEvidence of PracticeCommunicates accurate status, progress and supporting evidence effectively on student mastery of content and skills		multiple source	es feedback from s to determine a and progress and st students in	Evidence of Practice Can present or act as a resource on maintaining records and the accurate use of date when communicating student	
Evidence of Impact N / AEvidence of Impact N / A		t	Evidence of Impac N / A	t	Evidence of Impact N / A
Score = 0 1 2	3	4	5	6	7

Standard 7: Student Assessment and Data Analysis

Quality Indicator 6: Collaborative data analysis

New		Develo	ping	Profi	cient	Distinguished
7N6) The new teacher		7D6) The developin	ng teacher also	7P6) The proficient	teacher also	7S6) The distinguished teacher also
Participates in the depar grade level and school d analyses process.	,		measure nt of curricular this information to epartment level	Helps to establish, maintain and/or participate in professional learning communities to share and analyze data to measure accomplishment of curricular goals and plan for curricular modification.		Is capable of acting in a leadership position when working in teams to share and analyze data to measure accomplishment of curricular goals and to use this information to inform his/her instruction.
			Profession	al Frames		
Evidence of Commitment Maintains data analysis information		Evidence of Comn Bases lesson de analysis	mmitmentEvidence of Commitmentn design on dataCan model how lesson design in positively impacted by data analysis		Evidence of Commitment Plans for participating in a professional learning community activities	
Evidence of Practice Attends meetings with o colleagues, participates team training or works w mentor on data analysis	in data	colleagues rega	meetings with other arding data analysis nation or collective	Evidence of Practice Participates and helps lead meetings with other colleagues regarding data analysis and assists with follow-up with colleagues on impact of using data on practice		Evidence of Practice Acts as a leader in the development and operation of a professional learning community in the school and in assisting others in their understanding of data analysis
Evidence of Impact N / A			t	Evidence of Impact N / A		
Score = 0 1	2	3	4	5	6	7

Standard 8: Professionalism

The teacher is a reflective practitioner who continually assesses the effects of choices and actions on others. The teacher actively seeks out opportunities to grow professionally in order to improve learning for all students.

Quality Indicator 1: Self-assessment and improvement

New		Develo	ping	Profi	cient	Distinguished
8N1) The new teacher		8D1) The developin	g teacher also	8P1) The proficient	teacher also	8S1) The distinguished teacher also
Documents a variety of sel assessment and problem-se strategies for reflecting on practice, influencing stude growth and learning, and t complex interactions betwee them.	olving ents' he	practice and co this to his/her in	gages in reflective nsistently applies nstructional process future instruction.	of self-assessm solving strategi implications for and learning, w	ngages in a variety ent and problem- es which have r student growth ithin the classroom chool environment.	Models and/or serves as a mentor, in how to engage in reflective practice and in the use of, policies about, and training for using assessment data and other sources of information about student performance.
			Profession	nal Frames		
	Professional development plan documents self-assessment and		itment velopment plan oing self- reflection	an Evidence of Commitment Documents reflections on his/her instructional process and results that impact future planning		Evidence of Commitment Can provide direction and mentoring on maintaining effective professional development plans
Evidence of Practice Engages in self-assessmen problem solving on improv their overall impact on stud learning	n self-assessment and Observations and conferences indicate attention to reflective Uses reflections to direct for		s to direct future monitors the	Evidence of Practice Evidence of leadership in data teams, grade-level or vertical teaming and in working with colleagues to become a reflective practitioner		
Evidence of Impact N / AEvidence of Impact N / AEvidence of Impact N / A		t	Evidence of Impact N / A			
Score = 0 1	2	3	4	5	6	7

Standard 8: Professionalism

Quality Indicator 2: Professional learning

New	Devel	oping	Profi	cient	Distinguished
8N2) The new teacher Utilizes resources available fo professional learning.	11	ledge gained from a rces to the benefit of	1	teacher also e with colleagues to tudents in multiple	8S2) The distinguished teacher also Evaluates, procures and creates resources for professional development and actively participates in professional development in the larger professional community.
		Profession	al Frames		
Evidence of Commitment A Professional Growth Plan h been developed that document focus and priority areas	as Professional C documents ap	Evidence of Commitment Professional Growth Plan documents applied knowledge and new strategies for the classroom		itment rowth Plan tegies to share ew strategies for	Evidence of Commitment Can demonstrate how Professional Growth Plans are documentation of improvement, growth and applied learning
Evidence of Practice Uses mentor as a source of information and becomes awa available professional learning resources	Practices in the impacted by n	Evidence of Practice Practices in the classroom are impacted by new learning outside the classroom		ce ing to impact assessment with ares outcome with	Evidence of Practice Works on a review team or participates in the professional development committee to impact overall learning in the building
Evidence of Impact N/A Evidence of Im N/A		ict	Evidence of Impac N / A	t	Evidence of Impact N / A
Score = 0 1 2	2 3	4	5	6	7

Standard 8: Professionalism

Quality Indicator 3: Professional rights, responsibilities and ethical practices

New		Develo	ping	Profi	cient	Distinguished
8N3) The new teacher Understands the influenc district policies and scho procedures on classroom	ol	with district po	ng teacher also classroom practices licies and school follows the code of	8P3) The proficient Is capable of as and mentor nov consistently im classroom prac- understanding of and impact of s and procedures	8S3) The distinguished teacher also Where appropriate and when given the opportunity, participates and influences the framing, revision and advocating of policies and procedures.	
			Profession	al Frames		
Evidence of Commitment Maintains information on school procedures and policies		Evidence of Commitment Classroom structures and routines comply with school and district policies and procedures		Evidence of Commitment Maintains appropriate mentor and/or peer documentation (where applicable)		Evidence of Commitment Prepares and documents committee work
Evidence of Practice Appropriately responds to questions regarding current school procedures and district policies		district policies	vior, maintains accordance with and school modifies policies	policies and pro a resource, peer mentor to ensur	v knowledgeable on ocedures to serve as r observer and/or re alignment and colleagues practice	Evidence of Practice Participates in committees, represents the school at district level and/or organization meetings that review and revise policies and procedures
Evidence of Impact N / A		Evidence of Impact N / A		Evidence of Impact N / A		Evidence of Impact N / A
Score = 0 1	2	3	4	5	6	7

Standard 9: Professional Collaboration

The teacher has effective working relationships with students, parents, school colleagues and community members.

Quality Indicator 1: Induction and collegial activities

New		Develo	ping	Profi	cient	Distinguished	
9N1) The new teacher Works regularly with a ment all standards to build an understanding of their positio roles and responsibilities.		wide shared mi values and goal evaluates progr goals, participa	building a school- ssion, vision, s, and monitors and ess toward these tes in curriculum opment, and works ined mentor to ionships in the	9P1) The proficient teacher also Participates in mentor training and relationship building efforts in the school, district and community and is aware of the state's mentor standards.		9S1) The distinguished teacher also Is capable of providing leadership in building a school-wide shared mission, vision, values and goals and is able to act as a trained mentor to assist with relationship building efforts in the school and community for the benefit of students.	
	Professional Frames						
Evidence of Commitment Documents support and growth in mentor logs and aligned to the state's mentor standards			or logs document with and aligned to	Evidence of Comm Professional Gr documentation training	rowth Plan is	Evidence of Commitment Mentor logs document work with new teachers	
Evidence of Practice Meets regularly with a mentor to discuss all induction and socialization issues		on the mission,	upporting progress vision and goals nentor and other rengthen th students,	on the state's m and to assist of	ce trained as a mentor nentor standards her new staff in and socialization	Evidence of Practice Is able to mentor new staff and serves as a resource to colleagues on issues related to mission, vision and goals and assist with assessing the progress or revising the mission, vision and goals	
Evidence of Impact N / A		Evidence of Impac N / A	t	Evidence of Impac N / A	t	Evidence of Impact N / A	
Score = 0 1	2	3	4	5	6	7	

Standard 9: Professional Collaboration

Quality Indicator 2: Collaborating to meet student needs

New	Deve	oping	Pro	oficient	Distinguished
9N2) The new teacher Knows how to work with others across the system to identify and provide needed services to support individual learners and works with a mentor to assist the larger professional community.	and in the large community to e	leagues and at the school level r professional levelop strategic, rstems to address s well as with e system to ovide needed	9P2) The proficient teacher also Consistently works with colleagues and administrators at the school level to develop strategic, school-based systems to address student needs and assists in monitoring the effectiveness of those systems.		9S2) The distinguished teacher also Is capable of taking a leadership role in working with the larger professional community and knows how to work with others across the system to identify and provide needed services to support individual learners.
		Profession	nal Frames		
Evidence of Commitment N / A	Evidence of Comm	itment	Evidence of Comm	nitment	Evidence of Commitment
Evidence of Practice Works collaboratively with colleagues to build relationships and begins to understand services and support needed in the school	in a profession structure and m	h other colleagues	of the profession community witt works to establ	l engaged member onal learning hin the school and ish strategies that ds and services	Evidence of Practice Actively leads in the implementation and evaluation of strategies that address needs and services in the school
Evidence of Impact N / A	Evidence of Impac N / A	t	Evidence of Impac N / A	t	Evidence of Impact N / A
Score = 0 1 2	3	4	5	6	7

Standard 9: Professional Collaboration

Quality Indicator 3: Cooperative partnerships in support of student learning

New	Deve	eloping	Prot	ficient	Distinguished
9N3) The new teacher	9D3) The develop	ing teacher also	9P3) The proficient	teacher also	9S3) The distinguished teacher also
Seeks opportunities to devel relationships and cooperativ partnerships with students, families and communities in support of student learning a well-being.	e administrator district level to partnerships v and families and o	s at the school and o cultivate	the school and develop partner students, famili	administrators at district level to rships with es and support of student	Is capable of taking an active leadership role with colleagues and administrators at the school and district level to develop partnerships with students, families and communities in support of student learning and well-being.
		Profession	nal Frames		
Evidence of Commitment N / A	Evidence of Com N / A	mitment	Evidence of Comm N / A	iitment	Evidence of Commitment
Evidence of Practice Engages in opportunities to develop relationships with students, families and the community and works to understand concerns and ne regarding student learning a well-being	eds with students community to partnerships a assess the imp	regular engagement families and the cultivate nd explores ways to	Evidence of Practi Has ongoing pa students, famili communities ar evaluates the ef partnerships an needed	urtnerships with es and nd regularly ffectiveness of	Evidence of Practice Serves in a leadership role in developing partnerships with students, families and the community and advocates for changes that support student learning and well-being
Evidence of Impact N / A	Evidence of Imp N / A	ıct	Evidence of Impac N / A	t	Evidence of Impact N / A
Score = 0 1	2 3	4	5	6	7

Standards and Indicators in Professional Frames

(PC 19/36 = 52%) (PP 36/36 = 100%) (PI 23/36 = 63%)

St/QI	Indicator	Professional Frames		
	Content knowledge aligned with instruction	Comm	Pract	Impact
1.1	Content knowledge and academic language	Х	Х	Х
1.2	Student engagement in subject matter		Х	Х
1.3	Disciplinary research and inquiry methodologies		Х	Х
1.4	Interdisciplinary instruction		Х	Х
1.5	Diverse social and cultural perspectives	Х	Х	Х
	Student learning, growth and development			
2.1	Cognitive, social, emotional and physical development	Х	Х	Х
2.2	Student goals		Х	Х
2.3	Theory of learning	Х	Х	Х
2.4	Differentiated lesson design	X	Х	Х
2.5	Prior experiences, learning styles, multiple intelligences, strengths and needs	Х	Х	Х
2.6	Language, culture, family & knowledge of community		Х	Х
	Curriculum implementation			
3.1	Implementation of curriculum standards	Х	Х	
3.2	Lessons for diverse learners		Х	Х
3.3	Instructional goals and differentiated instructional strategies	Х	Х	
	Critical thinking			
4.1	Instructional strategies leading to student engagement in problem-solving & critical thinking		Х	X
4.2	Appropriate use of instructional resources to enhance student learning	Х	Х	Х
4.3	Cooperative, small group, and independent learning		Х	Х
	Positive classroom environment			
5.1	Classroom management, motivation, and engagement		Х	Х
5.2	Managing time, space, transitions, and activities	Х	Х	Х
5.3	Classroom, school and community culture		Х	Х
	Effective Communication			
6.1	Verbal and nonverbal communication	Х	Х	
6.2	Sensitivity to culture, gender, intellectual and physical differences		Х	Х
6.3	Learner expression in speaking, writing and other media		Х	X
6.4	Technology and media communication tools		Х	Х

	Student assessment and data analysis			
7.1	Effective use of assessments	Х	Х	
7.2	Assessment data to improve learning		Х	Х
7.3	Student-led assessment strategies		Х	Х
7.4	Effect of instruction on individual/class learning	Х	Х	
7.5	Communication of student progress and maintaining records	Х	Х	
7.6	Collaborative data analysis	Х	Х	
	Professionalism			
8.1	Self-assessment and improvement	Х	Х	
8.2	Professional learning	Х	Х	
8.3	Professional rights, responsibilities and ethical practices	Х	Х	
	Professional Collaboration			
9.1	Induction and collegial activities	Х	Х	
9.2	Collaborating to Meet Student Needs		Х	
9.3	Cooperative partnerships in support of student learning		Х	

Possible Sources of Evidence

Standard 1: Content knowledge, including varied perspectives, aligned with appropriate instruction.

The teacher understands the central concepts, structures and tools of inquiry of the discipline(s) and creates learning experiences that make these aspects of subject matter meaningful and engaging for students.

New Developing		Proficient	Distinguished	
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher	
	Possible Source	ces of Evidence		
 Uses a variety of supplemental materials The teacher can relate the GLE's and/or CLE's to content objectives in lesson plans Classroom observation data Lesson plans Praxis scores Engagement strategies Observation forms focused on student engagement IPI data Instruction indicates a basic level of understanding about research and inquiry methodologies Can articulate the importance of students using research and inquiry methodologies Lesson plans indicate inquiry and research Learning activities make interdisciplinary content connections Students interact with various social and cultural perspectives 	 Instruction indicates an appreciation of the complexity and ever evolving nature of the content Assessment practices provide data on student's use of academic language Classroom observation data Student assessment data Engagement strategies Accepted methods of research in the content area are identifiable in lesson plans and observations of instructional practice Students are engaged in inquiry and research Student product or work samples demonstrate interdisciplinary themes Instructional activities include global perspectives and/or critical examination of bias Student understanding increases regarding national, regional and ethnic contributions 	 Students use critical vocabulary in context correctly in an instructional product Primary source documents are supplemented with relevant academic material Student portfolios or work samples Classroom observation data Student assessment data Assessment practices confirm student status and progress Documentation of alignment of engagement to achievement Students demonstrate the ability to analyze using perspectives from a variety of disciplines Conduct reviews and research to build background knowledge Video student discussions Students question and challenge conventional assumptions and standard approaches Students can innovate and propose possible solutions to global challenges 	 Professional organization presentations and/or publications Provides professional development for other teachers Assessments are used to determine if students can communicate academic language effectively Intervention or enrichment strategies are used based on student data Research or articles Observation of student led engagement strategies Student self reflection log Assessment data indicates that student capacity at research and inquiry has increased Students use real world application of inquiry and research Student products Outside research/collaboration Incorporates current interdisciplinary themes into classroom learning experiences Real world partners interact with students Students offer ideas to improve their community and world 	

Standard 2: Student Learning, Growth and Development

The teacher understands how students learn, develop and differ in their approaches to learning. The teacher provides learning opportunities that are adapted to diverse learners and support the intellectual, social and personal development of all students.

New	Developing	Proficient	Distinguished
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher
		ces of Evidence	
 Maintains assessment data and records to determine individual student development Instructional decisions are based on an understanding of how students develop Assessment data Lesson plans Classroom observation data Students exhibit responsible behavior in the classroom/school Posted rules, procedures, etc. Student planners Formal/informal assessments Demonstrates knowledge of community culture and values Demonstrates a respectful regard for each student Accurately maintains records on student's experiences, styles, intelligences, strengths and needs Professional growth plan Personnel file Teacher interview Student and parent surveys 	 Examples or research on models of growth and development are used as a resource Current information on models of growth and development are reviewed regularly and applied Articles and research on growth and development Classroom practices, routines and instruction emphasizes students setting goals Assessment data verifies that student goals have been met Alignment of class work with planner Demonstrates understanding of student's demographic and biographical data Seeks feedback from parents and students regarding teacher respect Learning activities highlight and build off students individual characteristics Lesson plans Student inventories in preparation of differentiated instruction Student and parent surveys 	 Assessment data informs decisions on instruction and learning activities Lesson plans Classroom observation data Students engage in self-reflection practices in regards to setting goals and organization Rubrics and scoring guides Self reflection document Classroom routines and procedures highlight student respect for others Reads appropriate articles, publications, etc. and documents in their professional growth plan Educational environment appears welcoming, stimulating and inviting Environment includes samples of student work Student and/or parent feedback Student and parent surveys 	 Shares assessment data and practices with colleagues Meeting agenda's showing collaboration Professional growth plans Assist colleagues on setting appropriate classroom routines and procedures Students work productively to achieve learning goals Student portfolios; observations Communication with families is regular and respectful Engages in community activities Mentors new teachers and provides assistance on using theories of learning in the classroom Feedback from students and parents (e.g. surveys that indicate trust and positive relationships exist in the classroom Reports from parents/counselors Student inventories in preparation of differentiated instruction Student and parent surveys

Standard 3: Curriculum Implementation

The teacher recognizes the importance of long-range planning and curriculum development. The teacher develops, implements and evaluates curriculum based upon student, district and state standards data.

New	New Developing		Distinguished
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher
	Possible Sour	ces of Evidence	
 Aligns classroom activities to state and district standards Demonstrates an understanding of district curriculum and assessment and how to incorporate them into learning activities A connection is present between learning activities and needs of diverse learners Engages in evaluation practices relative to long and short-term goals 	 Lesson plans demonstrate a coherence of learning objectives aligned with state and district standards Classroom observations verify a variety of learning experiences occur Use of a variety of activities (i.e. instructional approaches, learning modalities, etc.) Ongoing assessment of diverse learning needs provides direction for future lessons Resources used support the needs of diverse learners and enhance instruction 	 Essential learning outcomes of a unit are identified Use of specific learning activities to address curriculum objectives Student data indicates objectives are mastered Teacher reflection indicates the utilization the collection of data to influence instructional planning, pacing and delivery Teacher reflection indicates analysis, adjustments and modification of instructional planning implementation to achieve increased student success 	 Serves on curriculum review committees Participates in formal and informal collegial support activities including curriculum review committees Administrative observation indicates both formal and informal collegial interaction and support Is able to assist colleagues in evaluating lessons relative to long and short-term goals Can offer presentations or act as an ongoing resource in curricula areas Attendance on committees

Standard 4: Critical Thinking

The teacher uses a variety of instructional strategies to encourage students' critical thinking, problem solving and performance skills including technological resources.

New	New Developing		Distinguished
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher
 Lesson plans indicate intentional instructional strategies to activate student engagement Student work and feedback 	 Learning activities require students to use higher order thinking and problem-solving skills Observations (e.g. classroom walk- 	 Lesson plans indicate the use of a range of instructional techniques and resources Anecdotal data and formative 	• The use of advanced instructional techniques are confirmed through a high level of student achievement
 demonstrate basic understanding of the concept of critical thinking and steps necessary to problem- solve Understands how to use instructional resources including technology to enhance the teaching and learning process Can transition into, facilitate and manage individual and cooperative learning activities Essential questions to expand critical thinking skills Open-ended projects including multiple solutions Class debates to defend solutions 	 through) includes an instructional strategies checklist and provides data on percentage of students engaged Student understanding and use of technological literacy as it applies to modern industry and communication Demonstrates the ability to determine which learning situation is most appropriate for which lesson List of instructional resources Alignment between resources and strategies to promote critical thinking and problem-solving Essential questions to expand critical thinking skills 	 evaluations consistently reveal the use of effective instructional techniques Student assessment data indicates a positive impact of instructional resources on student learning Essential questions to expand critical thinking skills Open-ended projects including multiple solutions Class debates to defend solutions 	 Feedback from peers and mentees indicate effective instructional leadership Students are engaged in the skills of analysis, synthesis and interpretation Students are able to create original products using aspects of technology literacy Essential questions to expand critical thinking skills Open-ended projects including multiple solutions Class debates to defend solutions
	 Open-ended projects including multiple solutions Class debates to defend solutions 		

Standard 5: Positive Classroom Environment

The teacher uses an understanding of individual and group motivation and behavior to create a learning environment that encourages active engagement in learning, positive social interaction and self-motivation.

New	Developing	Proficient	Distinguished
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher
	Possible Source	ces of Evidence	
 Motivation and engagement strategies Organizes classroom and routines with regard to management of time, space, transitions and activities Engages in practices to learn the culture of the school and community Lesson plans indicate influence of culture on learning Teacher interviews Pre-post conferences Attendance at community and school events 	 Uses motivation and engagement strategies in the classroom Self-reflects on the effectiveness of motivation and engagement strategies Student engagement levels are impacted by time, space, transitions and activities Classroom environment is impacted by the culture of the school and community Pre-post conference Self-reflection notes 	 Self-reflects and evaluation on the effectiveness of motivation and engagement strategies guides future use Engagement data indicates a strong impact from the management of time, space, transitions and activities Engages in ongoing assessment of how the classroom environment is impacted by the culture of the school and community Self-reflection notes 	 Continually refines the use of motivation and engagement strategies based on evaluation data Students are self-directed as a result of the management of time, space, transitions and activities Students participate in forming the classroom environment based on the culture of the school and community Students participate in evaluating the environment of the classroom and school and its impact on learning Professional development plan Observation focused on self-directed student engagement

Standard 6: Effective Communication

The teacher models effective verbal, nonverbal, and media communication techniques with students, colleagues and parents to foster active inquiry, collaboration, and supportive interaction in the classroom.

New	Developing	Proficient	Distinguished
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher
	Possible Source	ees of Evidence	
 Uses correct grammar in classroom communication and materials Exhibits understanding of and empathy toward student needs Plans for expanding students ability to speak, write, listen and use other media Connects use of technology and media communication tools to enhance learning activities Newsletters, memos, letters, etc 	 Communication is grammatically correct and effective in a variety of different ways: spoken, written, presentations, etc. Students demonstrate understanding of and empathy toward others Lesson plans indicate an effort to expand students ability to speak, write, listen and use other media Demonstrates how technology and media communication tools can enhance student learning Student work samples; portfolios 	 Uses strategies to assess the impact of their communication Guides students to use effective communication Students understand differences in culture, gender and intellectual and physical differences Students evaluate the effectiveness of their own speaking, writing, listening and use of other media Students are able to select appropriate technology and media communication tools to support their learning Student data indicating effective and correct communication Lesson plans indicating activities on respect Writing assignments Student work samples; portfolio projects Rubrics 	 Assists other colleagues with creative effective, correct communication Contributes to the overall effective and correct communication coming from the school to the larger community Students exhibit behaviors that demonstrate respect for others Students encourage and model respect for one another Expands their understanding of how technology and media communication tools can enhance learning activities Evidence of assistance in helping colleagues with communication School newsletters, website, memos, etc. Presentation materials, newsletters, letter to editor, etc. Mentor log

Standard 7: Student Assessment and Data Analysis

The teacher understands and uses formative and summative assessment strategies to assess the learner's progress, uses assessment data to plan ongoing instruction, monitors the performance of each student and devises instruction to enable students to grow and develop.

New	Developing	Proficient	Distinguished	
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher	
 Assessment data guides decisions about specific learning goals Teacher created assessments Formal assessments Data information and assessment results Lesson plans using data Creates connections on how each assessment format demands particular types of knowledge/skills Various assessments Scoring guides Reflective dialogue on the lesson plan of how the new teacher uses group instructional data to impact learning Is responsible and knowledgeable when communicating student status and progress Communication logs Samples of student progress reports Participates in data team training or works with mentor on data analysis Attendance record/sign-in sheet Meeting notes Mentor log 	 Has assessment data on student status and progress prior, during and after instruction A plan of assessments that addresses learning goals Using pre and post results or other comparison data to confirm growth in learning Trend data Student learning goals Samples of written feedback to students that were done in a reasonable timeframe Information to plan mature lesson plans Adjustments or modifications to lessons Can provide evidence that confirms students status and progress Samples of progress reports using concrete student data Evidence of student progress Participates in meetings with other colleagues regarding data analysis Uses information or collective decisions to inform practice Meeting notes Study Group log/minutes 	 Assessment data accurately describes the status and progress Student work samples, projects Use of rubrics Unit instructional and assessment plan Students clearly understand expectations and work to achieve them Student learning goals Student data folder or portfolio Conducts further observations and collection of data to confirm impact Mature lesson plans that address both whole class and individual needs Examples of modifications Samples of progress reports using multiple forms of concrete student data Samples of opportunities for feedback from parents or others Attendance record/sign-in sheet Meeting notes Study Group log/minutes Evidence of changed practice 	 Assists students and colleagues in the accurate use of assessment data Mentor log Running Records or Running Charts Students assist with establishing rubrics, scoring guides and other forms of performance analysis as a way of setting personal learning goals Samples of student goals statements Feedback from colleagues Adjusts instruction to maximize student learning of instructional objectives Presentation materials Examples of modifications Assists with helping others understand data analysis and how it can impact practice Attendance record/sign-in sheet Meeting notes Study group log/minutes Evidence of changed practice 	

Standard 8: Professionalism

The teacher is a reflective practitioner who continually assesses the effects of choices and actions on others. The teacher actively seeks out opportunities to grow professionally in order to improve learning for all students.

New	Developing	Proficient	Distinguished
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher
 Lesson planning shows the use of self-assessment to allow for instructional change Professional growth plans Meetings with mentor Mentor log List of resources examines classroom structure to ensure compliance Answers to policy and procedure questions 	 Lesson planning shows continuing growth in the use of self assessment to improve instruction Professional growth is aligned to new learning at conferences, in articles, etc. Practices in the classroom are impacted by new learning outside the classroom Evidence of change in instruction based on professional learning (lesson plans, behavior logs, professional growth plans) Behavior management plans and lesson plans Attendance data, classroom rules, etc. Documented changes to practice 	 Evidence of data team, grade-level or vertical teaming participation Agenda or minutes from meetings Student growth data Demonstrates new learning for colleagues or is available to provide support Presentation artifacts: agenda, hand outs, video Student growth data demonstrating impact Mentoring logs Committee Participation Can act as a peer observer to ensure alignment and compliance of colleagues practice to policies and procedures 	 Works with colleagues to become a reflective practitioner Meeting notes indicate leadership role Data from colleagues self- reflection practice Engages in a strategy to evaluate the effectiveness of overall learning in the building Meeting minutes from review team or professional development committee Evaluation data Presentation artifacts – agenda, hand outs, video Professional membership and /or committee leadership Regional or state committees Presentation materials

Standard 9: Professional Collaboration

The teacher has effective working relationships with students, parents, school colleagues and community members.

New	Developing	Proficient	Distinguished
For the new teacher	For the developing teacher	For the proficient teacher	For the distinguished teacher
 Mentor log Vision, mission and goals posted or accessible Professional Growth Plan Works to meet colleagues and begin to build relationships School services and needs Knowledgeable of staff and positions Works to understand concerns and needs regarding student learning and well-being Participation in school-wide activities and events like parent conferences, parent teacher org, etc. Knowledge of students and families and community issues 	 Contributes to supporting progress on the mission, vision and goals Mentor log Documentation of participation hours on PDC and in professional development; reflection on progress Participates in professional community structure and meetings Meeting attendance Documented discussions and recommendations Demonstrates regular participation in school-wide activities and events like parent conferences, parent teacher org, etc. Assessment data on participation impact 	 Is willing to be trained as a mentor to assist other new staff Reflection on goal progress Documentation of mentor training Is an active and engaged member of the professional learning community within the school Documented strategies Meeting notes and agendas Demonstrates in ongoing participation in school-wide activities and events like parent conferences, parent teacher org, etc. Evaluation data on the impact of partnerships on student learning and well-being 	 Assists with assessing the progress or revising the mission, vision and goals Attendance on review committee Service as a mentor Documentation of leadership roles Implements and evaluates strategies that address needs and services in the school Meeting notes and agendas Evaluation data Advocates for changes that support student learning and well-being Documented leadership role Documented recommendations or changes