St. Charles School District

Teacher Growth Guide and



Evaluation Documents

City of St. Charles School District

MISSION

The City of St. Charles School District will **REACH**, **TEACH**, and **EMPOWER** all students by providing a challenging, diverse, and innovative education.

VISION

The City of St. Charles School District will be an educational leader recognized for high performance and academic excellence that prepares students to succeed in an ever-changing global society.

VALUE STATEMENTS

We, the City of St. Charles School District community of students, parents, staff, and patrons, value:

- ☐ High quality education for all students which includes:
 - Lifelong learning from early childhood through adult education
 - Rigorous learning experiences that challenge all students
 - Instruction that meets the needs of a diverse community
 - Respect for all
 - Real world, critical thinking and problem-solving skills to prepare students for the 21st century
 - Developing caring, productive and responsible citizens
 - Strong engagement of family and community
 - A safe, secure and nurturing school environment
- > Achievement through:
 - Celebration of individual success
 - Collaboration with parents and community stakeholders
 - Exploration, innovation and creativity
- ➤ High quality staff by:
 - Hiring and retaining highly qualified and invested employees
 - Providing professional development and collaboration focused on increasing student achievement
 - Empowering staff to use innovative resources and practices
- > Informed decisions that are:
 - Student-centered
 - Focused on student achievement
 - Data driven

- Considerate of all points of view
- Fiscally responsible

Teacher Evaluation Protocol Introduction: The following document aligns to the Mission, Vision, Values and Goals of the St. Charles School District.

Missouri's Educator Evaluation System was created and refined by hundreds of educators across the state. The Missouri model has been revised for use by the St. Charles School District. 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. 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 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:

- o 1. Driven by student learning needs
- o 2. Derived from the School and District Improvement Plans (SIP-school level / CSIP-district level)
- o 3. A minimum of two indicators per teacher per year that are:
 - Based on student needs Represents priorities of the school/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
- o 4. The indicators address metrics on both practice and impact on student learning
- o 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.

Step 2: Determine 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 assessment of status as well as growth on an indicator.

Description: The rating scale provides a numerical placement on each identified indicator. The baseline score for returning teachers working on the same indicator may use the final score from the previous year as their baseline score. This generates continuity of improvement on a particular indicator. If a focus area is identified, a baseline score will be identified. The baseline score of the identified indicators serves as a type of pre-test on the performance of each indicator. The baseline indicator score is determined by doing the following:

- o 1. Use the appropriate growth guide and rating scale (see below) to determine individual scores for each identified indicator
- o 2. Provide specific feedback on each identified indicator providing explanation and rationale for the given score

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 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 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 learning, the practice of skills and timelines. The plan of study includes the following:

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

Step 4: Regularly assess progress on the growth plan

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

Description: Determine progress made on skill acquisition 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 learning takes place, but more importantly, that learning and skills are applied to improve effective practice. The following guidelines assist in this process of regular assessment of progress and feedback:

- o 1. Follow up observations/assessments will occur according to the schedule provided in this document
- o 2. All follow-up assessments should include formal and/or informal feedback
- O 3. Formal follow-up session(s) may also be completed by the administrator.

Step 5: Use the baseline 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 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 "pretest" and "post-test" assessments. Overall performance takes into account the amount of growth that occurred between the initial "pre-test" and the final "post-test" assessment on performance on those indicators.

NOTE: STATUS RATINGS

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

Step 6: 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 knowledge and improve skills

Glossary			
Action Research	A process that is embedded within the PGP (professional growth plan) with a focus on teacher and student growth.		
Administrator	The person authorized to oversee and facilitate the evaluation process.		
Artifact Data	Items that reflect the depth and breadth of a teacher's performance. This could support progress toward individual goals, and may include (but is not limited to) items such as letters from parents/students, surveys, samples of instructional materials, videos, self-assessments and journals, and student data.		
Baseline Score	Recorded on the Teacher Growth Guide. For returning staff members working on the same indicator, the score may be based upon prior year's summative evaluation. For new teachers, this is the initial observation score.		
Growth Score	Recorded on the Teacher Growth Guide, calculated by finding the difference between the baseline score and the final score for individual standards.		
Instructional Observation Feedback Form	The document used by administrators to document observations and feedback related to a classroom observation.		
Performance Improvement Plan (PIP)	A plan to formally address the deficiencies noted by the stated standards/quality indicators, as evidenced by data gathered on the instructional observation feedback form, the supplemental feedback form, the teacher growth guide, or other documentation. This plan should specifically state the steps and support needed to remedy the deficiencies.		
Post-Observation Conference	An optional conference, held upon request, between the administrator and the teacher about data collected during an observation and other data submitted by the teacher or gathered by the administrator.		
Pre-Observation Conference	An optional conference, held upon request, between the administrator and the teacher during which the lesson is previewed.		
Professional Growth Plan (PGP)	A plan built upon action research to formalize and document professional growth for the purpose of improving teacher effectiveness and student growth. This plan should include two specific standards, which include a school-wide goal and an individual teacher goal. If a teacher is not performing at proficient or above given standards, it would be appropriate to focus on one of those areas for growth.		
	Adopted 2014		

Quality Indicators	Descriptors of quality embedded within each of the standards of the Teacher Growth Guide.
Standards	Descriptors for each domain of the Teacher Growth Guide.
Supplemental	A form used when documenting artifact and unplanned data.
Feedback Form	A 101 III useu wiicii uocumenting ai tiract and unpianned data.
Teacher	All certified teachers. This does not include counselors, librarians, instructional coaches, or administrators.
Teacher Growth Guide	The guiding document used to provide comprehensive feedback on all relevant areas of teacher effectiveness, based upon observations and other data collected. The teacher growth guide is also used to document summative evaluation feedback for probationary teachers (annually) and for tenured teachers (three year cycle). The Teacher Growth Guide describes four levels of proficiency (beginning, developing, proficient, and distinguished) across seven rating levels.
Unplanned Data	Unsolicited data regarding a teacher, related to specific standards and quality indicators collected by the administrator and/or teacher.

St. Charles School District Evaluation Model Revision

Alignment Between Missouri Model, PBTE, and Marzano Model

(P = partial alignment)

Every PBTE performance standard, criterion, and proficiency descriptor was reviewed during the creation of the SCSD revised model. Revisions were embedded within the Missouri model. A prior crosswalk was prepared relative to the Marzano model.

Missouri Model*	PBTE	Marzano
Standard 1 Content		
Knowledge		
1.1	3A(19) (20)	D2, 1(1-2)
1.2	3D(24P), 4A(28P), 3A(20P),	D1, DQ5(1-9)
	3A (21P)	
1.3	4E(35)	D1,DQ4(16-18)
1.4	3A(19)	D2,1(1-2)
1.5	3A(19)	P=D1,DQ3(13); D1,DQ4(17); D1,DQ5(9)
Standard 2 Student		
Learning, Growth, and Development		
2.1	5A(40), 5A(41)	
2.2	2B(14P), 2B(15P), 4C(31), 5A(37P), 5A(39P), 5A(41)	D1, DQ1(1-2); D1, DQ2(8)
2.3	3D(24P), 4B(29,30P), 4D(33P)	D2, 1(1-3); D2, 3(6-8); D1(DQ1-DQ5, DQ9)
2.4	4E(36), 1A(1), 2B(15), 4B(28), 4B(29P)	D1,DQ8(13-15); D1,DQ5(8)
2.5	3B(22), 4B(27), 4B(28), 4D(32), 4D(34)	D2,3(1-3, 6-8); D1,DQ2(3); D1, DQ5(8)
2.6	1A(1), 2B(15), 3B(22), 4D(32), 4D(34)	D1,DQ8(13-15); D2,3(1-3,6-8)
Standard 3 Curriculum Implementation		
3.1	3A(19), 3A(20), 4A(26P)	D2,1(3)
3.2	1B(6), 3B(22), 4B(30) 4D(32, 33), 5A(37)	D3,1(1-3)
Standard 4 Critical Thinking		
4.1	4E(35), 4E(36), 5A(37P)	D1,DQ4(16-18)
4.2	3C(23)	D1,DQ3(10,13,14);
4.0	45(00)	D1,DQ4(16-18);D2,2(1-2,4-5)
4.3	4E(36)	D1(DQ2-DQ4)

Standard 5 Positive Classroom Environment		
5.1	3D(24P), 4B(28)	D1,DQ5(1-9)
5.2	2B(17), 2B(16), 2B(18),	D2,1(1-2); D1,DQ5(1-9)
	3A(21), 4A(26)	, , , , , , , , , , , , , , , , , , , ,
5.3	1A(1), 2A(12,13), 2B(15),	D1,DQ8(13-15); D1,DQ7(10-
	2A(19)	12)
Otan daniel C. Effective		
Standard 6 Effective Communication		
6.1	1A(1), 1A(4P), 4A(25), 2A(12), 2A(13)	P= D2,3(6-8)
6.2	1A(1), 4A(25), 2B(15), 2A(12)	P = D2,3(6-8)
6.3	4E(36),	D1,DQ2(3,5-8); D1,DQ3(11- 13,15); D1,DQ4(17)
6.4	3C(23)	D2,2(2)
Standard 7 Student Assessment and Data Analysis		
7.1	5A(37), 5A(38), 5A(39), 5A(41)	D1,DQ1(1-2); D2,3(1-3)
7.2	5A(37), 5A(41), 4C(31)	D1,DQ1(1-2)
7.3	3A(20), 4C(31P), 4D(32),	D1,DQ1(2-3); D1,DQ2(8)
7.4	5A(40)	D1,DQ1(1-2)
7.5	5A(37P), 4D(32P)	D1,DQ1(2)
7.6	1A(2P), 1B(5P)	
Standard 8 Professionalism		
8.1	1B(6)	D3,1(1-3)
8.2	1A(2), 1B(5), 1B(6P)	D4,2(4)
Standard 9 Professional Collaboration		
9.1	1A(2), 1B(5)	D4,2(3-4)
9.2	1D(10P), 1A(3),	P = D4,3(6)

St. Charles School District - Evaluation Process and Timeline

Minimum Required Observations/Assessments/Evaluations

	Minimum Annual Observations
Probationary Certified Staff	4 (two by 12/31; two by 3/1)
Tenured Certified Staff	3 (one by 12/31; two by 4/15)

Observations & PGP Goals

- Observations are:
 - Unscheduled
 - Duration of 10 or more minutes
 - Teachers may request a pre-scheduled observation by
 - Sending an email request
 - Providing available dates/times
 - Submitting email at least one week prior to first available date
 - Answering the prompt, "What do you want me to observe?"
- PGP meetings with written feedback on PGP goals & Baseline Scores
 - Spring for existing teachers (input into Talent Ed after TBD)*
 - Fall for new teachers
 - PGP steps 1-2 completed by September 21
 - Baseline scores completed by October 1
 - Identified goals and relevant classroom indicators will be observed
- Certified staff observations are
 - Completed by March 1 annually for probationary teachers (P1-P5)
 - Completed prior to April 15 annually for tenured teachers (T1-T3)
 - Part of the evaluation process
- Certified staff evaluations are
 - Completed by annually by March 7 for probationary teachers
 - Completed by on a three-year cycle by May 1 for tenured teachers
 - Teachers must complete and steps 3-5 of the PGP with related data and submit to administrator (including data) prior to the summative evaluation, by 2/13/14 – probationary; 3/27/14 – tenured

Observations/assessments

- Observations/assessments are followed by written feedback
- Observations/assessments may include:
 - Unscheduled classroom observations with
 - Duration of 10 or more minutes or
 - School level meeting/conference observation
 - Student/parent feedback review
 - School/district function observation
 - Review of unplanned data
 - Review of teacher provided information, data, artifacts

Probationary Teachers

During the annual evaluation cycle, probationary teachers need to keep an on-going collection of data (artifacts), including student achievement data, to show progress toward individual goals or to provide evidence for specific criteria on the teacher growth guide. The artifact file may include, but is not limited to, parent call logs/letters, examples of student work, assessment data, survey results, professional journal logs and instructional materials. This collection of data should be related to the quality indicators as outlined in the PGP (Professional Growth Plan). Quality indicators are the district's expectations for teacher performance.

The teacher will complete the Professional Growth plan which includes action research and a self-reflection. Each year's PGP will be used to assist in the development of a Professional Growth Plan (PGP). This plan should include specific quality indicators that will be the focus of the year. The PGP should be written in alignment with building and district goals.

During the annual evaluation cycle the administrator will conduct four observation(s)/assessment(s). Observations will last 10 or more minutes, and may be scheduled or unscheduled. The initial observation (spring each year for existing teachers and fall for teachers new to the district, except as noted on the preceding page for the pilot year) will be followed by written feedback on all relevant classroom indicators and will inform the development of the PGP. Observations may include school level meetings/conference observation, student/parent feedback review, school/district function observation, review of unplanned data, review of teacher provided information, data, artifacts, and will be followed by written feedback. Significant data will be documented on the Instructional Observation Feedback Form or the Supplemental Feedback Form, and/or added to the evaluation file of the teacher. All data included in the evaluation documents or additions to the evaluation rubric should be discussed with the teacher prior to placing the data in the employee file. Observations may be increased as determined by the teacher or the administrator.

The administrator will provide ongoing feedback and will develop and discuss the summative evaluation utilizing collected data from the observations, teacher and administrator artifacts, documentation, and unplanned data to complete the Summative Evaluation. The administrator will conference with the teacher to discuss the Summative Evaluation on or before March 7.

The probationary teacher and administrator will develop or review Professional Growth Plans (PGP) based on the quality indicators related to personal and building/district goals. The PGP is an action research model that focuses on teacher growth and student achievement. A probationary teacher evidencing performance concerns may be placed on a Professional Improvement Plan (PIP). A Professional Improvement Plan (PIP) focuses on a performance deficiencies and is written in response to an observed deficiency, an artifact document, or other information that indicates concern regarding a specific standard/indicator. This plan will be discussed and presented to the teacher to ensure that the teacher has adequate time to improve. The teacher and the administrator will meet to discuss the teacher's level of performance as it relates to the performance expectations. If deficiencies continue for a period of time or if the deficiencies are significant, as determined by the administrator, continued employment may be jeopardized. This conference may be concurrent with other evaluative conferences.

Probationary Teachers

The Teacher Will:

Develop a Professional Growth Plan (PGP)

Seek professional development (formal and informal) and provide evidence of relevant research related to PGP goals

Compile data relevant to PGP Goals

Provide reflection regarding professional growth and student achievement within PGP process

Submit completed PGP (including steps 3, 4, & 5) prior to summative - Date to be agreed upon by administrator and teacher

The Administrator Will:

Provide professional development support related to PGP goals

Conduct four observations / assessments

Collect/review data related to performance standards/indicators

Provide ongoing feedback regarding teacher performance

Complete annual summative evaluation

The Teacher and Administrator Will:

Conference to discuss and develop a Professional Growth Plan

Provide/review feedback following observations

Conference to discuss Summative Evaluation by March 7

The above number of observations is a minimum standard and may be increased at the request of the teacher or as determined by the administration.

Tenured Teachers

During the three year evaluation cycle, the tenured teachers will need to keep an on-going data (artifacts), including student achievement data, to show progress toward individual goals or to provide evidence for specific criteria on the rubric. The artifact file may include, but is not limited to, parent call logs/letters, examples of student work, assessment data, survey results, professional journal logs and instructional materials. This collection of data should be related to the quality indicators as outlined in the PGP (Professional Growth Plan). Quality indicators are the district's expectations for teacher performance.

During the three year evaluation cycle the administrator will conduct three observation(s)/assessment(s). Observations will last 10 or more minutes, and may be scheduled or unscheduled. The initial observation (spring each year for existing teachers and fall for teachers new to the district, except as noted on the preceding page for the pilot year) will be followed by written feedback on all relevant classroom indicators and will inform the development of the PGP. Observations may include school level meetings/conference observation, student/parent feedback review, school/district function observation, review of unplanned data, review of teacher provided information, data, artifacts, and will be followed by written feedback. Significant data will be documented on the Instructional Observation Feedback Form or the Supplemental Feedback Form, and/or added to the evaluation file of the teacher. All data included in the evaluation documents or additions to the evaluation rubric should be discussed with the teacher prior to placing the data in the employee file. Observations may be increased as determined by the teacher or the administrator.

The administrator will provide ongoing feedback and will develop and discuss the summative evaluation utilizing collected data from the observations, teacher and administrator artifacts, documentation, and unplanned data to complete the Summative Evaluation. The administrator will conference with the teacher to discuss the Summative Evaluation on or before May 1 of the evaluation year.

The tenured year teacher and administrator will develop or review Professional Growth Plans (PGP) based on the quality indicators related to personal and building/district goals. The PGP is an action research model that focuses on teacher growth and student achievement. The administrator and teacher should engage in a professional growth conference annually to discuss the teacher's options for the professional growth process between March and May.

A tenured teacher evidencing performance concerns may be placed on a Professional Improvement Plan (PIP). A Professional Improvement Plan (PIP) focuses on a performance deficiencies and is written in response to an observed deficiency, an artifact document, or other information that indicates concern regarding a specific standard/indicator. This plan will be discussed and presented to the teacher to ensure that the teacher has adequate time to improve. The teacher and the administrator will meet to discuss the teacher's level of performance as it relates to the performance expectations. If deficiencies continue for a period of time or if the deficiencies are significant, as determined by the administrator, continued employment may be jeopardized. This conference may be concurrent with other evaluative conferences.

Tenured Teacher

The Teacher Will:

Develop a Professional Growth Plan (PGP)

Seek professional development (formal and informal) and provide evidence of relevant research related to PGP goals

Compile data relevant to PGP Goals

Submit completed PGP (including steps 3, 4, & 5) prior to summative - Date to be agreed upon by administrator and teacher

The Administrator Will:

Provide professional development support related to PGP goals

Conduct annually three observation

Collect data related to performance standards/indicators

Provide ongoing feedback regarding teacher performance

Complete and Discuss Summative Evaluation by May 1 at the end of the three year evaluation cycle.

The Teacher and Administrator Will:

Conference to discuss and develop the Professional Growth Plan

Provide/review feedback following observations

Conference to discuss summative evaluation by May 1

The number of observations is a minimum standard and may be increased at the request of the teacher or as determined by the administration. Tenured teachers may receive summative evaluations more frequently as determined by the administration.

Evaluation Timeline

	Non-Tenured					Tenured		
Year	1	2	3	4	5	1	2	3
Summative Evaluation	Yes	Yes	Yes	Yes	Yes	No	No	Yes
Observation	4	4	4	4	4	3	3	3
PGP Required	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Data Collection Required	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Administrator And Teacher Meet	A meeting to develop and discuss PGP should be held before May 1 for the first PGP goal, and by September 21 for the second PGP goal and for new teachers.			A meeting to develop and discuss PGP should be held before May 1 for the first PGP goal, and by September 21 for the second PGP goal.				
Administrator Observes Classroom	See above timeline.			See above t	imeline.			
Data Collection	Teacher and administrator collect data throughout the year. Teacher should have annual data relative to professional growth and student achievement. Administrator should share collected data with the teacher report.			throughout annual data and student	relative to pro achievement.	her should have fessional growth		
Summative Evaluation Conference	Teacher and administrator will meet by March 7 to review collected data and the PGP and to complete the summative evaluation.			1 to review three-year o	the PGP or, if a cycle to review	will meet by May t the end of the collected data native evaluation.		

All teachers will receive a Summative Evaluation during the evaluation cycle (annually for probationary teachers / three year cycle for tenured teachers. Teachers who come to the district with prior experience will be moved to the T2 level for observation and evaluation. Work with the HR department to determine this status. The Summative Evaluation summarizes the administrators rating of performance for each standard/indicator. The Summative Evaluation is communicated through the Teacher Growth Guide. Non tenured and tenured teachers both have the opportunity to dispute the information on the Summative Evaluation. However, in cases in which disagreement arises, the decision of the administration is final. Written comments can be provided by either party (teacher or administrator) and included with the report. Written comments by either party must be shared within five working days of the conference and attached to the original copy of the Summative Evaluation. The teacher, the administrator, and the Human Resources Office will retain copies of the report.

Professional Growth Plan (Based on the Data Team Process mod Identify Indicator (Standard Number and Name): (Quality Indicator Number and Name):	
Briefly describe why this Growth Standard was chosen. (Include whether this indicator aligns to a CSIP and/or SIP improvement goal): BASELINE SCORE 1. PLAN: State the professional learning goal or objective. Include an aspect of student growth. "To accomplish the identified professional growth target, I will implement differentiated instructional strategies as measured by"	2. DO: What processes or strategies will be used to accomplish the goal? How will the strategies be measured? (action steps) Think of this as an improvement theory that identifies the expected outcomes i.e., if the educator does x, y, and z, then the stated PL objective will be accomplished.
Administrator's Signature Date	Teacher's Signature Date

3. REFLECT: What does the data tell us? What does the data not tell us? Student	4. ACT: Have positive results been attained?
surveys provided within evaluation model as needed. (Attach student growth	How might the growth that has been achieved be sustained? What impact has occurred as a
data.)	result of this growth? What adjustments will be made to support future growth?
Does the data indicate that the opportunity for growth has been addressed? Has the professional growth target been met?	
Administrator's Signature Date	Teacher's Signature Date
Baseline Score Final Score	Growth Score
	Adopted 2014

Choose one or more of these questions (Marzano) to reflect on what you learned through this action research and to begin planning for future	
what will I do to establish and communicate learning goals, track student progress, and celebrate success? What will I do to help students effectively interact with new knowledge? What will I do to help student practice and deepen their understanding of new knowledge? What will I do to help students generate and test hypotheses about new knowledge? What will I do to engage students? What will I do to establish and maintain classroom rules and procedures? What will I do to recognize and acknowledge adherence or lack of adherence to rules and procedures? What will I do to establish and maintain effective relationships with students? What will I do to communicate high expectations for all students?	
Has the professional growth target been met? Will you continue this goal?	
If the answer is "no" what will you work on next?	
Administrator Comment:	
Adopted 2	2014

Instructional Observation Feedback

Teacher's Name:	Subject/Grade:	Oate:
Teacher Reflection Requested (Yes/No)	Schedule Follow Up Meeting (Yes/	No)
PGP Goal #1 (Standard/Indicator) PGP Goal #2 (Standard/Indicator)		

Standards/Indicators being addressed:

Rating	Content knowledge, including varied perspectives, aligned with appropriate instruction				
1-7					
	1.1	Content knowledge and academic language			
	1.2	Student engagement in subject matter			
	1.3	Disciplinary research and inquiry methodologies			
	1.4	Interdisciplinary instruction			
	1.5	Diverse social and cultural perspectives			
	Stude	nt learning, growth and development			
	2.1	Cognitive, social, emotional and physical development			
	2.2	Student goals			
	2.3	Theory of learning			
	2.4	Knowledge of Students as Individuals			
	2.5	Prior experiences, learning styles, multiple intelligences, strengths and needs			
	2.6	Language, culture, family & knowledge of community			
	Curri	culum implementation			
	3.1	Implementation of curriculum standards			
	3.2	Instructional goals and differentiated instructional strategies			
	Critic	al thinking			
	4.1	Instructional strategies leading to student engagement in problem-solving & critical thinking			
	4.2	Appropriate use of instructional resources to enhance student learning			
	4.3	Cooperative, small group, and independent learning			
		ve classroom environment			
	5.1	Classroom management, motivation, and engagement			
	5.2	Managing time, space, transitions, and activities			
	5.3	Classroom, school and community culture			
	Effect	ive Communication			
	6.1	Verbal and nonverbal communication			
	6.2	Sensitivity to culture, gender, intellectual and physical differences			
	6.3	Learner expression in speaking, writing and other media			
	6.4	Technology and media communication tools			
	Student assessment and data analysis				
	7.1	Effective use of assessments			
	7.2	Assessment data to improve learning			

7.3	Student-led assessment strategies	
7.4	Effect of instruction on individual/class learning	
7.5	Communication of student progress and maintaining records	
7.6	Collaborative data analysis	
Profes	sionalism	
8.1	Self-assessment and improvement	
8.2	Professional learning	
Profes	sional Collaboration	
9.1	Collegial activities	
9.2	Cooperative partnerships in support of student learning	
Professional Responsibilities		
10	Carries out professional responsibilities in compliance with state/federal laws and school/district policies and procedures	

Routine Segments
 Providing clear learning goals and scales Tracking student progress Celebrating success
Content Segments
Identifying critical information
Organizing students to interact with new knowledge
Previewing new content
Chunking content into 'digestible bites'
Processing new information
Elaborating on new information
Recording and representing knowledge
Reflecting on learning
Segments Enacted on the spot
Reviewing content
Organizing students to practice and deepen knowledge
Using homework
Examining similarities and differences
Examining errors in reasoning
Practicing skills, strategies, and processes
Revising knowledge

Students were:	
Teacher was:	
Points to Ponder (optional):	
Teacher's Signature:	_ Date:
Evaluator's Signature:	_ Date:

Supplemental Feedback Form

Artifact Data	Unplanned Data
Teacher: Grade/Subject:	School: Date:
Administrator/Supervisor:	
Standard/Quality Indicator:	
Data:	
Standard/Quality Indicator:	
Data:	
Teacher's Comments:	
Administrator's/Supervisor's Comments:	
Teacher's Signature	Date
Administrator's Signature	Date
Signatures indicate that the above has been reviewed and d administrator/supervisor.	iscussed. Copies must be submitted to teacher and

St. Charles School District Teacher Summative Evaluation

Teach	er Name	School Year
	Probationary Years in St. Charles School District	Subject/Grade Level
	Tenured Total Experience	School
Evalua	ator	-
Teac	her Standard / District Expectation	
1) Sta	ndard #1 Content knowledge, including varied perspectives alig	ned with appropriate instruction
1.1	Content knowledge and academic language	
1.2	Student engagement in subject matter	
1.3	Disciplinary research and inquiry methodologies	
1.4	Interdisciplinary instruction	
1.5	Diverse social and cultural perspectives	
Standa	rd 1 Comments:	
2) Stu	dent learning, growth and development	
2.1	Cognitive, social, emotional and physical development	
2.2	Student goals	
2.3	Theory of learning	
2.4	Knowledge of Students as Individuals	
2.5	Prior experiences, learning styles, multiple intelligences, strengths and	needs
2.6	Language, culture, family & knowledge of community	
Standar	d 2 Comments:	
3) Cur	riculum implementation	
3.1	Implementation of curriculum standards	
3.2	Instructional goals and differentiated instructional strategies	
	rd 3 Comments:	
Stanua	ru 3 Comments.	
4) Crit	ical Thinking	
4.1	Instructional strategies leading to student engagement in problem-solv	ring & critical thinking
4.2	Appropriate use of instructional resources to enhance student learning	
4.3	Cooperative, small group, and independent learning	
	rd 4 Comments:	
5) Pos	itive Classroom Environment	
5.1	Classroom management, motivation, and engagement	
5.2	Managing time, space, transitions, and activities	
5.3	Classroom, school and community culture	
	rd 5 Comments:	
Junua		
6) Effe	ctive Communication	

6.1	Verbal and nonverbal communication					
6.2	Sensitivity to culture, gender, intellectual and physical differences					
6.3	Learner expression in speaking, writing and other media					
6.4	Technology and media communication tools					
Standar	d 6 Comments:					
7) Stud	lent Assessment and Data Analysis					
7.1	Effective use of assessments					
7.2	Assessment data to improve learning					
7.3	Student-led assessment strategies					
7.4	Effect of instruction on individual/class learning					
7.5	Communication of student progress and maintaining records					
7.6	Collaborative data analysis					
Standa	rd 7 Comments:					
8) Star	ndard #8 Professionalism					
8.1	Self-assessment and improvement					
8.2	Professional learning					
Standar	d 8 Comments:					
0) Ctor	ndard #9 Professional Collaboration					
9) Stai	idald #9 Professional Collaboration					
9.1	Collegial activities					
9.2	Cooperative partnerships in support of student learning					
Ctanda	rd 9 Comments:					

10) Standard #10 Professional Responsibilities

10.1 Carries out professional responsibilities in compliance with state/federal laws and school/district policies and procedures

Standard 10 Comments:

^{*}Probationary Teacher Evaluations due by March 15.

^{*}Tenured Teacher Evaluations due by May 1.

^{*}If indicator is not met or showing appropriate growth, administrator will institute a Professional Improvement Plan. Professional Improvement Plan can be implemented at any time during the school year.

St. Charles School District Teacher Professional Growth Plan

Indicator	Goal/Results (Focus and strategies for indicator)	Baseline Score	End Score	Growth Score

Summative

St. Charles School District Teacher Yearly Growth Rating Summative

Minimally Effective Somewhat Effective		Proficient	Distinguished	
1	2	3	4	
Working on a PIP	Performance Concerns Noted	No Performance Concerns Noted	Noted as Distinguished in one-third or more of observed indicators	

Rating for _	School Year is	

Overall Comments:			
Recommend for Re-Employme Develop a new or revised g a continuation of the same Develop an improvement p specific target dates and tir re-employment to continue	rowth plan based on new ones olan linked to indicators, r melines that must be met	v indicators or must include	l for Re-Employment
Teacher's Signature	Date	Evaluator's Signature	 Date
inistrator Comments:			

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.

Quality Indicator 1: Content knowledge and academic language

Beginning	Developing		Proficient		Distingui	shed	
The teacher	The teacher also		The teacher also		The teacher also		
Knows and can demonstrate brea depth of content knowledge and communicates the meaning of act language.	experiences using s	upplemental porates academic	units and lessons displaying solid emic knowledge of the important concepts of		Has mastery of taugicontinually infuses s research-based conteinstruction.	cientifically	
Professional Frames	l						
Evidence of Commitment	Evidence of Comm	nitment	Evidence of Comm	itment	Evidence of Comm	itment	
Is well prepared to guide students deeper understanding of content		Stays current on content and incorporates it into lessons		Use of supplemental primary sources that are aligned to local standards		Continually expands knowledge base on content and infuses into content	
Evidence of Practice Instruction reflects accuracy of content to the knowledge Evidence of Impact Students are generally familiar was academic language	y of content Instruction indicates an appreciation of the complexity and ever evolving nature of the content Continua applies it classroom Evidence of Impact Evidence of Impact Students accurately use academic Instructional focus is on the most important concepts of the content and includes content as appropriate Continua applies it classroom Evidence of Impact Students accurately use academic		Evidence of Practic Continually seeks or applies it to learning classroom Evidence of Impact Students communica academic language if sources	at information and in their			
1 2	3	4	5	6	7	8	

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

Quality Indicator 2: Student engagement in subject matter

Developing		Proficient		Distinguished	
The teacher also		The teacher also		The teacher also	
		Uses specific instructional strategies to engage students and advance each individual student's learning.		Facilitates student-d activities, individual to deepen student kr understanding in the	l and collaborative, nowledge and
Evidence of Commi	tment	Evidence of Comm	itment	Evidence of Comm	itment
N/A		N/A		N/A	
ence of Practice Evidence of Practice Evidence of Practice Evidence		Evidence of Practic	Evidence of Practice		
Uses engagement strategies to increase students' levels of interest and activity		Instructional strategies use techniques prompting higher levels of engagement confirmed by advances in learning		Teacher strategies reflect a variety of student-led learning activities	
Organized progression that allows for completion of district goals					
Evidence of Impact		Evidence of Impact		Evidence of Impact	
Students' engagement causes content knowledge to advance		Individual student's learning increases and students can articulate why learning activities cause them to learn		Students direct both individual and collaborative learning activities	
3	4	5	6	7	8
_	Uses a variety of diffinstructional strategic engage students. Evidence of Commin N/A Evidence of Practice Uses engagement strated students' levels of in the Evidence of Impact Students' engagement knowledge to advance	Uses a variety of differentiated instructional strategies to purposefully engage students. Evidence of Commitment N / A Evidence of Practice Uses engagement strategies to increase students' levels of interest and activity Evidence of Impact Students' engagement causes content knowledge to advance	Uses a variety of differentiated instructional strategies to purposefully engage students. Evidence of Commitment N/A Evidence of Practice Uses engagement strategies to increase students' levels of interest and activity Evidence of Impact Students' engagement causes content knowledge to advance Uses a variety of differentiated engage students and individual student's engage students and individual student's Evidence of Commitment N/A Evidence of Practice Instructional strategies prompting higher lever confirmed by advance engagement causes content Individual student's and students can artifactivities cause them	Uses a variety of differentiated instructional strategies to purposefully engage students. Evidence of Commitment N / A Evidence of Practice Uses engagement strategies to increase students' levels of interest and activity Evidence of Impact Evidence of Impact Evidence of Impact Uses specific instructional strategies to engage students and advance each individual student's learning. Evidence of Commitment N / A Evidence of Practice Instructional strategies use techniques prompting higher levels of engagement confirmed by advances in learning Organized progression that allows for completion of district goals Evidence of Impact Individual student's learning increases and students can articulate why learning activities cause them to learn	Uses a variety of differentiated instructional strategies to purposefully engage students. Vises specific instructional strategies to engage students and advance each individual student's learning.

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

Quality Indicator 3: Disciplinary research and inquiry methodologies

Beginning	g	Developin	g	Proficient	t	Distinguishe	ed
The teacher		The teacher also		The teacher also		The teacher also	
Develops strategies to en in the processes of inqui pertinent to the disciplin	iry and research	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.	
Professional Frames	S						
Evidence of Commitme	nent	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment
N/A	N/A N/A		N / A		N/A		
Evidence of Practice	Evidence of Practice Evidence of Practice		Evidence of Practice		Evidence of Practice		
Instruction indicates a basic level of understanding about research and inquiry methodologies Accepted methods of research in the content area are identifiable in observations of instructional practice		tifiable in	Instruction and classroom facilitation prompt student use of methods of inquiry and standards of evidence used in the discipline		Student-inquiry instructional approaches are prominent throughout instruction		
Evidence of Impact	Evidence of Impact Evidence of Impact Evidence		Evidence of Impact		Evidence of Impact		
		Students begin to use basic methods of inquiry/research methodologies		Students acquire and critically evaluate information/knowledge on their own and in groups using inquiry methods		Students design and conduct research individually and in teams using standards of evidence in the field	
1 2		3	4	5	6	7	8

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

Quality Indicator 4: Interdisciplinary instruction

Beginning	Developi	ng	Proficient		Distinguished				
The-teacher	The teacher also	The teacher also		The teacher also		The-teacher also			
Demonstrates the ability to make interdisciplinary content connection during instruction.	s interdisciplinary lea that require students	Implements meaningful interdisciplinary learning experiences that require students to apply disciplinary knowledge.		Develops and implements interdisciplinary projects that guide students in analyzing the complexities of an issue or question using perspectives from varied disciplines.		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.			
Professional Frames	Professional Frames								
Evidence of Commitment	Evidence of Comm	Evidence of Commitment		Evidence of Commitment		Evidence of Commitment			
N/A	N / A	N/A		N/A		N/A			
Evidence of Practice	Evidence of Practic	ence of Practice Evidence of Practice		Evidence of Practice					
Connections between various disciplines are logical and add to overall learning	appropriate to partic	Meaningful learning experiences are appropriate to particular content or concepts and contribute to student's overall mastery		Lesson activities include interdisciplinary projects prompting students to analyze the complexities of an issue or question		Incorporates current interdisciplinary themes into collaborative classroom learning experiences			
Evidence of Impact	Evidence of Impac	Evidence of Impact		Evidence of Impact		Evidence of Impact			
Students understand the meaning of inter-disciplinary content connectio	ns Students apply discitoreal world proble	Students apply disciplinary knowledge to real world problems with interdisciplinary themes		Students analyze the complexities of an issue or question using perspectives from varied disciplines		Students evaluate and synthesize the complexities of an issue or question using perspectives from varied disciplines			
1 2	3	4	5	6	7	8			

Standard 1: Content knowledge, including varied perspectives, aligned with appropriate instruction. Quality Indicator 5: Diverse social and cultural perspectives

Beginning		Developi	ng	Proficient		Distinguished		
The teacher		The-teacher also		The teacher also		The teacher also		
Facilitates students' ability to develop balanced, diverse social and cultural perspectives by recognizing personal bias in lesson design.		Designs instruction that incorporates global perspectives about national/regional/ethnic contributions to, and cultural differences/interpretations of the discipline.		Builds background knowledge from a variety of perspectives critical to fostering innovation, solving global challenges, and assuring a healthy democracy.		Facilitates student action to address real-world problems from a variety of perspectives related to the discipline that improves their community and/or world.		
Professional Frames								
Evidence of Commitment		Evidence of Comm	itment	Evidence of Commitment Evidence of Commitment		nitment		
Reviews lesson plans to identify areas of potential bias		Eliminates bias in lesson designs and learning objectives		Conducts reviews and research to build background knowledge and a variety of perspectives		Lesson designs and learning objectives exhibit a variety of perspectives		
Evidence of Practice		Evidence of Practice				Evidence of Practic	Evidence of Practice	
Demonstrates importance and appreciation of a variety of perspectives		Instructional activities include global perspectives and/or critical examination of bias		Evidence of Practice Instruction includes indications of background knowledge from a variety of perspectives prompting innovation and problem-solving		Instructional strategies and learning activities include students addressing real-world problems		
Evidence of Impact		Evidence of Impact		Evidence of Impact		Evidence of Impact		
Student understanding of local and global issues surrounding disciplinary content expands		Students' ability increases to develop balanced, diverse social and cultural perspectives		Students engage in questioning and challenging of conventional assumptions and standard approaches		Students address real-world problems related to the discipline that improve their community and/or world		
1	2	3	4	5	6	7	8	

Teacher Growth Guide - Standard 1: Content knowledge, including varied perspectives, aligned with appropriate instruction:							
Administrator Comments (required if ratings are below proficient):							

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

Beginning	ng Developing		Proficient		Distinguished			
The teacher	The teacher also		The teacher also		The teacher also			
Knows how to address developmental factors when making instructional decisions.	ors when making instructional child/adolescent growth and		Uses knowledge of individual growth and development to monitor and chart learner's progress toward goals in each domain to meet current needs and lead to the next level of development.		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.			
	Professional Frames							
Evidence of Commitment	Evidence of Commi	itment	Evidence of Commitment		Evidence of Commitment			
Designs instruction with a basic understanding of developmental factors	Knows and can apply theories of child/adolescent growth		Monitors and charts learner progress toward goals		Maintains resources to assist colleagues in their understanding of developmental theories			
Evidence of Practice	Evidence of Practice Evi		Evidence of Practice					
Instructional decisions are based on an understanding of how students develop	Examples or research on models of growth and development are used as a resource to guide instructional decisions		Assessment is accurate and timely regarding individual status and progress and informs decisions on instruction and learning activities		Evidence of Practice Is able to act as a resource to other colleagues in using models of growth and development to guide instruction			
					Evidence of Impact			
Evidence of Impact Developmental factors specific to students are recognized	Evidence of Impact Students development increases as a result of teacher's use of theories as a resource		Students progress to the next level of development as a result of teacher's use of assessment		Students advance in each domain as a result of their individual needs being assessed and instruction being planned accordingly			
1 2	3	4	5	6	7	8		

Standard 2: Student Learning, Growth and Development

Quality Indicator 2: Student goals

Beginning Developing		P	Proficient		Distinguished				
The teacher Encourages student responsibility through establishment of clear goals. The teacher also Encourages students to by helping them set go		as to be responsible As to goals.	The teacher also Assists students to set short- and long-term goals, organize, implement, and self-reflect in the classroom.		The teacher also Helps learners work productively and cooperatively with each other to achieve collective learning goals.				
Professional Frames									
Evidence of Commitment	Evidence of Comm	nitment E	Evidence of Commitment		Evidence of Commitment				
N / A	N/A	N	N/A		N/A				
Evidence of Practice	Evidence of Practi	ice E	Evidence of Practice		Evidence of Practice				
Use of classroom routines and procedures highlight student responsibility	Classroom practices instruction emphasi goals	izes students setting en	Classroom practices and routines emphasize student organization and setting short-and long-term goals		Facilitates learning activities requiring collective productivity, collective learning goals, and cooperation of students				
Evidence of Impact Students demonstrate basic responsibility based on clear expectations	Evidence of Impact Students demonstrate setting personal learn	ate responsibility by rning goals St	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				
1 2	3	4 5	5	6	7	8			

Standard 2: Student Learning, Growth and Development

Quality Indicator 3: Theory of learning

Beginning	Developing		Proficient		Distinguished	
The teacher Applies theories of learning to well-planned and delivered instruction.	The teacher also Implements research-based instruction focused on production of learning for individual students.		The teacher also Delivers instruction that effectively produces learning gains for every student based on effective plans, grounded in theory/research, and designed to meet individual needs.		The teacher also Continuously modifion his/her own and eand shares effective modifications with continuous and the shares effective modifications with the shares effective modifications and the shares effective modifications are shares effective modifications.	practices and
Professional Frames						
Evidence of Commitment	Evidence of Commi	itment	Evidence of Comm	itment	Evidence of Comm	itment
practice and foundational and current theories to desi		theories to design instruction aimed at instruction		Uses emerging research to design instruction likely to produce learning for every student		izes research that on design aimed at for every student
Evidence of Practice	vidence of Practice Evidence of Practice		Evidence of Practice		Evidence of Practice	
Alignment exists between instruction that is planned and instruction that is delivered	Demonstrates an und instruction can produstudents based on increeds. A connection new and former learn	ce learning for lividual learning exists between upon the previous piece as students move from understanding to applying content through authentic tasks. and/or mentors teachers of theories of learning in the content through authentic tasks.		hers on using		
Evidence of Impact			Evidence of Impact	t	Evidence of Impact	t
Students receive instruction based on effective planning	Evidence of Impact Students individual leaddressed		Student learning gains increase as a result of the teacher's effective instruction		Student learning gai result of theories of	
1 2	3	4	5	instruction		8

Standard 2: Student Learning, Growth and Development

Quality Indicator 4: Knowledge of Students as Individuals

Beginning	Develo	oping	Profi	icient	Disting	guished		
The teacher	The teacher also		The teacher also		The 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.		lents to learn, grow, and ause their needs are met in a rning environment. establishes an inviting educational environment trusting relationship		Plans and cultivates and talents of every encourages them to risks and initiate the	child and ask questions, take
Professional Frames								
Evidence of Commitment	Evidence of Commitment Evidence of Commitment		Evidence of Comm	itment	Evidence of Comm	itment		
Designs lessons and activities based on the unique needs of students Lesson design and pl demonstrate respect student					Learning objectives and activities highlight the skills and talents of all students			
Evidence of Practice	Evidence of Practice	e	Evidence of Practice		Evidence of Practic	ce		
Can articulate important characteristics and needs of students as they apply to learning Evidence of Impact	needs of students as they apply to of individual students as a part of		Engages in strategies that promote trust and positive rapport to enhance the learning of each student		Classroom strategies are designed to promote flexibility of learning and positive rapport that supports the unique skills and talents of every child			
Evidence of Impact	Evidence of Impact		Evidence of Impact	L	Evidence of Impac	t		
Students appear to exhibit positive rapport with the teacher and are generally motivated to learn	Students perceive the valued and are encou	ey are respected,	Students learning increases and students demonstrate positive relationships with the teacher and peers		Students ask question initiate their own lea	ons, take risks and		
1 2	3	4	5	6	7	8		

Standard 2: Student Learning, Growth and Development

Quality Indicator 5: Differentiated lesson design

Begi	nning	Developing		Proficient		Distinguished	
instruction based or experiences, learnin intelligences, streng	signs lessons and implements truction based on students' prior periences, learning styles, multiple elligences, strengths and needs.		The teacher also Creates and delivers lessons and instructional activities that address the individual needs of all learners and variation in prior knowledge and experiences, learning styles, multiple intelligences, strengths, and needs.		The teacher also Instructional activities meet every child where they are- developmentally, cognitively, physically, and affectively to advance knowledge and skill development.		trategies to actively nt in the r own learning.
Professional Fra	mes						
Evidence of Comm	nitment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment
to determine indivi	Lessons indicate an understanding of individual student traits and prior experiences, intelligences, strengths and needs			Plans instruction that will engage and advance each student in his/her learning and development		Modifies lesson design and learning objectives as needed to help students become more successful learners	
Evidence of Practi	idence of Practice Evidence of Practice		ce	Evidence of Practice		Evidence of Practic	ce
determine individua	Learning activities emphasize and build off students' individual characteristics and prior experiences		ual characteristics	Assessment data is maintained to confirm that students are moving forward		Learning activities involve every student in the advancement of his/her own learning	
Evidence of Impac	et	Evidence of Impac	t	Evidence of Impact		Evidence of Impact	
Students know the learn is considered	•	Students can explain between their prior learners instruction		Students use prior knowledge to predict information and increase their knowledge and skill Students are excited ab prior knowledge in con information to raise que inferences, and draw con the control of the control		connection with questions, make	
1	2	3	4	5	6	7	8

Standard 2: Student Learning, Growth and Development

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

Beginning	Devel	oping	Profi	icient	Disting	guished
The teacher	The teacher also	he teacher also		The teacher also		
Reviews demographic and biographical data of students to determine the variety of learning needs.	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 which respects individual differences by using teaching approaches that incorporate and are sensitive to the multiple experiences of learners, their family, culture, and community.		Connects instruction experiences creating environment by emp that respect differing explicit connections assignments that are experiences and cult	a trusting sloying strategies s cultures and draws during instruction / related to students'
Professional Frames			T		T	
Evidence of Commitment	Evidence of Commitment		Evidence of Comm	itment	Evidence of Commitment	
N/A	N/A		N/A		N/A	
Evidence of Practice	vidence of Practice Evidence of Practice		Evidence of Practice		Evidence of Practice	
Collects and reviews demographic and biographical data of students			Models respect through action and words and establishes classroom routines and procedures which emphasize mutual respect for others		Maintains a trusting environment and der strategies that teach differing experience	monstrates mutual respect for
Evidence of Impact	Evidence of Impact	;	Evidence of Impact		Evidence of Impact	
Students perceive that their particular differences and needs are recognized			Students respect the differences of others as modeled		Students experience an environment of trust and mutual respect	
1 2	3	4	5 6 7		7	8

Teacher Growth Guide - Standard 2: Student Learning, Growth, and Development
Administrator Comments (required if ratings are below proficient):

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

Beg	ginning	Devel	oping	Profi	icient	Disting	guished
instructional object mapping and pacin	Makes informed decisions about instructional objects aligned to district mapping and pacing guides.		s a variety of s that are culum and are ad district ssments.	The teacher also Uses state/district cu with enough underst skill gaps and/or mis students in order to e instruction.	anding to anticipate sconceptions of	The teacher also Participates and/or deleadership for the evidevelopment of currinational, state, and deand assessments.	valuation and riculum aligned to
Professional Fr	ames						
Evidence of Com	mitment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment
that are appropriat	that are appropriate for district		Lesson plans demonstrate a coherence of learning objectives aligned with state and district standards		Aligns curriculum objectives to learning activities that correspond with state and district curriculum and assessments and secures resources to support instruction		es and teams loping curriculum state, and district ssments
Evidence of Prac	tice	Evidence of Practice		Evidence of Practic	ce	Evidence of Practic	ce
district curriculum	Demonstrates an understanding of istrict curriculum and assessment and ow to incorporate them into learning ctivities Delivers lesson activities demonstrate a variety of a learning opportunities ali and district curriculum are		y of appropriate es aligned with state	Demonstrates anticipand/or misconception information to deliver instruction	ns and uses		
Evidence of Impa	Evidence of Impact Evidence of Impact		t	Evidence of Impact		Evidence of Impact	
N/A		N/A		N/A N/A			
1	2	3	4	5	6	7	8

Standard 3: Curriculum Implementation

Quality Indicator 2: Instructional goals and differentiated instructional strategies

Beginning		Devel	oping	Profi	cient	Disting	guished		
The teacher Implements lessons and activ recognize individual needs of learners and variations in lear and performance.	ities that f diverse rning styles I	The teacher also Consistently implements lessons and activities that address the needs of diverse learners and responds to ongoing analysis of student performance based on multiple assessments and analysis of student needs.		The teacher also Evaluates the effectiveness of a variety of instructional strategies based on multiple assessment data, curriculum and an analysis of student needs.		to accomplish instru	velopment of ies and interventions actional goals based ent data, curriculum		
Professional Frames									
Evidence of Commitment		Evidence of Commi	itment	Evidence of Comm	itment	Evidence of Comm	itment		
N/A	I	N/A		N / A		N/A		N/A	
Evidence of Practice]	Evidence of Practic	ee	Evidence of Practic	ce	Evidence of Practice			
	Recognizes need to develop varied activities and strategies for diverse learners. Activities are present in lessons that recognize individual needs of diverse learners and variations in learning sty and performance		needs of diverse	Delivers lessons and activities that address the needs of diverse learners and respond to ongoing analysis of student performance through a variety of teaching techniques.		Delivers lessons and activities that address the needs of diverse learners and respond to ongoing analysis of student performance through a variety of teaching techniques, and shares that knowledge with colleagues.			
				Evidence of Impact	t				
Students perceive that their in learning needs are recognized lesson plan, evidence of individudent needs is evident.	ndividual S	Evidence of Impact Students perceive tha improved as a result teacher's lessons and	at their performance of specific	Students identify the teacher's instructional strategies which helped them substantially improve their performance		Students identify insof the teacher as beicredit the teacher wiperform at a high le	structional strategies ng effective and ith causing them to		
1 2	3	3	4	5	6	7	8		

eacher Growth Guide - Standard 3: Curriculum Implementation	
Administrator Comments (required if ratings are below proficient):	

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

Beginning	Develop	oing	Profi	cient	Disting	guished
The teacher Selects various types of instructional strategies and appropriate resources achieve instructional goals and teach students critical thinking skills.	o instructional opportuni	Assures student growth with frequent instructional opportunities for students to use critical thinking and problem		instructional techniques that require students to think critically and problemsolve.		e of instructional ire critical thinking; offering and modeling, materials and mize learning.
Professional Frames						
Evidence of Commitment	Evidence of Commitment Evidence o		Evidence of Comm	itment	Evidence of Commitment	
N/A	N/A		N/A		N/A	
Evidence of Practice	Evidence of Practice		Evidence of Practice		Evidence of Practice	
	Demonstrates use of various types of instructional strategies and appropriate resources for critical thinking Assesses student growth to determine student use of critical thinking and problem solving skills		Effectively demonstrates a range of instructional techniques that require students to think critically and problemsolve		Serves as a leader in the use of instructional strategies, materials and technology that maximize student learning	
Evidence of Impact	Evidence of Impact		Evidence of Impact	t	Evidence of Impac	t
Students are engaged in active learn that promotes the development of critical thinking and problem solvin skills	use of critical thinking		Students ability to think critically and problem-solve is evident in students' communications and work		Students pose and a questions pursuant to objectives assuming their own learning	o the learning
1 2	3 4	l	5	6	7	8

Standard 4: Critical Thinking

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

Begir	nning	Devel	oping	Profi	cient	Disting	guished	
The teacher Uses a variety of instructional resources, including technology, to enhance the teaching and learning process.		The teacher also Purposefully selects and uses a variety of developmentally appropriate instructional resources to enhance academic performance and technological literacy.		Guides students through performance of		The teacher also Applies research-ba resources including enhance their own to the teaching of other	technology to eaching as well as	
Professional Fran	nes							
Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	
Lesson design including instructional resource technology		Lesson design included developmentally app	son design includes elopmentally appropriate resources Lesson design includes promote complex think student use of technology		inking skills and	Lesson design includes research-based resources and technology		
Evidence of Practic	ice Evidence of Practice		ce	Evidence of Practice		Evidence of Practice		
Delivered instruction and technologies to teaching and learnin	enhance the	e the developmentally appropriate developmentally appropria		oropriate es that promote	Uses research-based resources including enhance their teachi well as the teaching	technology to ng effectiveness as		
Evidence of Impact	t	Evidence of Impact	t	Evidence of Impact	t	Evidence of Impac	t	
Students use inform technology skills to products		Students use knowl technological skills ideas, and raise/ansv	to predict, connect	Students apply knowledge and technological skills to make inferences, support arguments, and solve problems Students effectively use and are engaged in an interpretation, and creat products		analysis, synthesis,		
1	2	3	4	5	6	7	8	

Standard 4: Critical Thinking

Quality Indicator 3: Cooperative, small group and independent learning

Beginni	ing	Devel	oping	Profi	icient	Disting	guished		
The teacher Employs individual and learning activities.		The teacher also Uses a variety of learning situations, such as independent, small group and whole class		Effectively combines flexible and varied independent, cooperative and whole-class learning situations and		The teacher also Models and mentors on the use of flexible independent, cooper class learning situati	e and varied ative and whole-		
Professional Frame	es								
Evidence of Commitm	ment	Evidence of Commi	itment	Evidence of Comm	itment	Evidence of Comm	itment		
N/A		N/A		N/A		N/A		N/A	
Evidence of Practice	idence of Practice Evidence of Practice		e	Evidence of Practice		Evidence of Practice			
learning activities in bo	Effectively manages students and learning activities in both individual and collaborative situations Classroom structure independent, coope class as appropriate		rative and whole independent, collaborative and whole-		Presents on or acts a use of independent, whole class learning	collaborative and			
Evidence of Impact		Evidence of Impact		Evidence of Impact	f	Evidence of Impact			
Students participate in collaborative learning a		Students define roles improved collaborati learning structures	and demonstrate	Students automatically engage in pand independent learning strategies results in increased knowledge and skills		Students are self-directed learners wh maximize understanding and learning by fluently using a variety of strategie to learn			
1 2	2	3	4	5	6	7	8		

Teacher Growth Guide - Standard 4: Critical Thinking									
Administrator Comments (required if ratings are below proficient):									

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

Beginning	Developing	Proficient	Distinguished	
The teacher Occasionally or inconsistently uses motivation and engagement strategies and techniques to enhance student interest and promote learning.	The teacher also Frequently or somewhat consistently uses effective motivation and engagement strategies to maintain student engagement in productive learning.	The teacher also Consistently demonstrates a wide range of motivation and engagement strategies that promote continuous student learning.	The teacher also 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.	
Professional Frames	T	T	1	
Evidence of Commitment	Evidence of Commitment	Evidence of Commitment	Evidence of Commitment	
N/A	N/A	N/A	N/A	
Evidence of Practice	Evidence of Practice	Evidence of Practice	Evidence of Practice	
Can articulate the relationship between motivation and engagement and uses strategies at a basic level to maintain student interest and promote learning	Demonstrates the effective and appropriate use of motivation and engagement strategies to keep students engaged in productive learning	Demonstrates understanding by appropriately using a range of motivation and engagement strategies consistent with the learning objective and results in continuous student learning	Self-reflects, evaluates and engages in learning on the effectiveness of motivation and engagement strategies and applies it to enhance instruction	
Evidence of Impact	Evidence of Impact	Evidence of Impact	Evidence of Impact	
Students are interested in their learning	Students are generally engaged in productive learning	Students are continuously engaged in productive learning	Students engage in self-directed learning	
1 2	3 4	5 6	7 8	

Standard 5: Positive Classroom Environment

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

Beginning	Developing	Proficie	ent	Disting	guished
The teacher Manages time, space, transitions, and activities to increase student engagement and self-direction.	the effective management of time, space, transitions, and activities to create an environment that enhances student engagement.		s, and activities to	The teacher also Organizes, allocates space, transitions an promote continuous and high levels of pr	d activities to student engagement
Professional Frames					•
Evidence of Commitment	Evidence of Commitment	Evidence of Commitm	nent	Evidence of Comm	itment
Designs routines that support effective management of time, space, transitions and activities	Routines and structures support effective management of time, space, transitions and activities	anagement of time, space, that students are engaged and see the		Routines and structures are modified based on student input	
Evidence of Practice	Evidence of Practice	Evidence of Practice		Evidence of Practice	
Demonstrates a basic understanding of the value of managing time, space, transitions, and activities to increase student engagement and self-direction	Maintains student engagement by effectively managing time, space, transitions and activities	are purposefully manag	Time, space, transitions and activities are purposefully managed within the learning environment to enhance student learning		ns student h levels of student n student input on ons and activities
	Directions and procedures are clear and concise	Directions and procedu concise, and accommod learning styles		Directions and proceed concise, and accommode learning styles, while possible student missible student missi	nodate a variety of e anticipating
Evidence of Impact	Evidence of Impact	Evidence of Impact		Evidence of Impact	
Students are generally engaged and somewhat responsive to the teacher's classroom management strategies	Students are engaged and respond to the teacher's effective management of time, space, transitions and activities	Pacing techniques are u student engagement and /student monitor the ex these techniques keep s	nd teacher atent to which	All students are self self-control and take learning	,
1 2	3 4	5 6		7	8

Teacher Growth Guide 5.3 Standard 5: Positive Classroom Environment

Quality Indicator 3: Classroom, school, and community culture

Beginning	Devel	loping	Profi	icient	Disting	guished
The teacher Builds awareness of the culture of the school and community in order to influence student relationships and build an effective classroom learning environment. The teacher also Develops a positive culture classroom and school to particularly affect student relationship learning.		ol to positively	The teacher also Maintains a positive culture in the classroom and school to create a classroom environment which promotes positive student relationships and learning.		The teacher also Actively engages students in discussing and evaluating the culture of the classroom, school and community to positively impact relationships and learning.	
Professional Frames	Evidence of Comm	24	Evidence of Comm	24	Evidence of Comm	
Evidence of Commitment	Evidence of Comm	utment	Evidence of Comm	utment	Evidence of Comm	utment
N/A	N/A		N / A		N/A	
Evidence of Practice	Evidence of Practic	ce	Evidence of Practic	ce	Evidence of Practi	ce
Engages in practices to learn the culture of the school and community	Positively affects student relationships and learning by using strategies that promote a positive classroom culture The teacher monitors and responds to student misbehavior		Demonstrates efforts to build a positive classroom and school culture that results in an environment conducive to learning for all students The teacher responds to misbehavior respectfully and effectively		Engages students in participating in forming the classroom environment based on the culture of the school and community The teacher monitors student behavior in preventative ways and responds to misbehavior effectively with little or no	
			Evidence of Impac	t	disruption to the lea Evidence of Impac	rning process
Evidence of Impact The classroom learning environment is structured to build positive student relationships and culture	The classroom learn encourages positive relationships and muenhance learning	ning environment student	The culture of the clenvironment is charpositive student relamutual respect that is learning Behavior is generall	acterized by tionships and impacts student	Students discuss and culture of the classr community and their relationships and leading Behavior is almost of	oom, school and ir impact on arning
1 2	3	4	5	6	7	8

Teacher Growth Guide - Standard 5: Positive Classroom	ı Environment							
Administrator Comments (required if ratings are below proficient):								

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.

Quality Indicator 1: Verbal and nonverbal communication

Beginning	Devel	oping	Profi	icient	Disting	guished
The teacher Uses correct, effective verbal and non-verbal communication skills.	The teacher also Consistently uses coverbal and non-verbaskills.		The teacher also Consistently fosters correct, effective verbal and nonverbal communication including strategies to communicate with students whose first language is not Standard English or whose disability requires specific forms of communication.		The teacher also Teacher facilitates correct, effective verbal and nonverbal communication their school and throughout the community.	
Professional Frames						
Evidence of Commitment	Evidence of Commi	itment	Evidence of Comm	itment	Evidence of Comm	itment
Verbal, written, and electronic, communication is basically effective and correct	Verbal, written, and communication is ef		Verbal, written, and electronic communication is effective and correct for all students		Verbal, written, and electronic school and district-wide communication is effective	
Evidence of Practice	Evidence of Practice		Evidence of Practice		Evidence of Practice	
Demonstrates a basic level of effective verbal and non-verbal communication	Verbal and non-verbal communication is grammatically correct.		Facilitates and models the use of effective communication strategies both verbal and non-verbal with all students, colleagues, family, etc.		Contributes to the or correct communicat school to the larger	ion coming from the
		Eye contact, voice inflection, body language, gestures, and written communication reflect warmth, caring, and respect. Students exhibit respect				
Evidence of Impact	Evidence of Impact		for the teacher.	4	Evidence of Impac	t
N/A N/A			Evidence of Impact N/A		N/A	
1 2	3	4	5			8

Standard 6: Effective Communication

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

Begir	nning	Devel	oping	Profi	icient	Disting	guished
The teacher Is aware of personal differences in culture intellectual, and phy classroom and its im learning.	e, gender, sical ability in	The teacher also Demonstrates and post to differences in cultinuous intellectual, and phy classroom community responses to student	ture, gender, rsical ability in cation and in	and sensitivity to cultural, gender, intellectual and physical ability differences in classroom		The teacher also Promotes a respect for all and sensitivity to cultural, gender, intellectual and physical ability differences throughout the school arcommunity.	
Professional Fran	nes			l			
Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment
N/A		N/A		N/A		N/A	
Evidence of Practic	ce	Evidence of Practic	ce	Evidence of Practice		Evidence of Practice	
Exhibits understandi toward student need and works to display responding to studer	s and differences sensitivity when	Demonstrates and promotes empathy and sensitivity to differences in culture, gender, intellectual, and physical ability in classroom communication and in responses to students' communications		Engages students in activities that develop respect for all and sensitivity to cultural, gender, intellectual and physical ability differences in classroom communication and beyond		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	t	Evidence of Impact	t	Evidence of Impac	t	Evidence of Impac	t
Student perceive that the teacher is sensitive to their needs		Student communication with their teacher is characterized by sensitivity		Students develop res for all to cultural, ge and physical ability	ender, intellectual	Students self-monito other's level of response	
1	2	3	4	5	6	7	8

Standard 6: Effective Communication

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

Begin	nning	Devel	oping	Profi	cient	Disting	guished
The teacher Supports and expand expression in speaki listening, and suppo respect for others	ing, writing,	The teacher also Provides opportunity expression in speaki listening, and, and s appreciation and res	ng, writing, supports	Develops students who direct their own safe, free and respectful expression in speaking, writing, listening, and		The teacher also Promotes respect, safe and free expression in the school and the larger school community, and supports appreciation and respect for others	
Professional Fran	mes						
Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment
N/A		N/A		N/A		N/A	
Evidence of Practic	ce	Evidence of Practice		Evidence of Practice		Evidence of Practice	
Classroom activities expression in speaki listening and the use	ing, writing,	Classroom activities include multiple opportunities for learner expression in speaking, writing, listening and other media		Uses activities to engage students in directing their own safe, free and respectful expression in speaking, writing, listening, and other media adhering to the zero tolerance model		Leads students in co beyond their own pa (other classrooms, s community, other pa	articular classroom chool, larger
Evidence of Impac	t	Evidence of Impac	t	Evidence of Impact		Evidence of Impact	
Students expand their expression in speaking, writing, listening, and other media and generally show respect for others		Students take advanopportunities to direfree and respectful espeaking, writing, ligenerally show approfor others	ct their own safe, expression in	Students direct their own safe, free and respectful expression in speaking, writing, listening, and other media and show appreciation and respect for other		Students promote respect, safe and free expression in the school and the larger school community and model respect and appreciation for others	
1	2	3	4	5	6	7	8

Standard 6: Effective Communication

Quality Indicator 4: Technology and media communication tools

Begin	nning	Devel	oping	Profi	icient	Disting	guished	
The teacher Demonstrates know understanding of tec communication tool instruction.	chnology and media							
Professional Fran	nes			<u> </u>		<u> </u>		
Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	
N/A		N/A		N/A		N/A		
Evidence of Practic	ce	Evidence of Practic	Evidence of Practice		Evidence of Practice		Evidence of Practice	
Regularly uses techn communication tool learning process		Delivers instruction and models the use of technology and media communication tools to enhance learning		Uses strategies that effectively using tec communication tool	chnology and media	Is able to act as reso colleagues and stude technology and med tools	ents in their use of	
Evidence of Impac	t	Evidence of Impact		Evidence of Impact		Evidence of Impact		
Students use technology effectively during some instructional activities		Students effectively media communication directed by the teach	on tools to learn, as	Students demonstrate understanding of how technology and media communication tools can enhance their learning and use these tools to effectively complete learning activities		Students effectively their use of technolo communication tool	gy and media	
1	2	3	4	5 6		7	8	

Administrator Comments (required if ratings are below proficient):	

Teacher Growth Guide - Standard 6: Effective Communication

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

Beginning	Developing		Prof	icient	Disting	guished
The teacher	The teacher also		The teacher also		The teacher also	
Demonstrates the ability to create a	Effectively uses multiple assessm	ment	Identifies student's prior knowledge,		Identifies every student's beginning	
variety of formal and informal student	tools and approaches to assess le		progress during inst		_	el and monitors each
assessments to address specific learning	goals, including modifications for		achievement at the		individual's develop	
goals, including modifications for	students with special needs.		instructional unit to	demonstrate	after each instruction	
students with special needs.			individual and whol	e class learning.		
Professional Frames						
Evidence of Commitment	Evidence of Commitment		Evidence of Comm	itment	Evidence of Comm	itment
Lesson design includes formal and	Lesson design includes multiple		The teacher provide	s a clearly stated	Lesson design include	des opportunities to
informal assessments	assessment tools and approaches		learning goal accom		monitor student grov	
	assess learning goals		rubric that describes	levels of	development of high	ner level thinking
T 1 6D 4			performance and mo	onitors students'		
Evidence of Practice	E-d-law as a C Day at a s		understanding of the	e learning goal and	Evidence of Praction	ce
Creates and demonstrates the use of	Evidence of Practice Demonstrates effective use of a variety of formal and informal assessments to		levels of performance Evidence of Practice		Engages in continue	us monitoring of
formal and informal student					Engages in continuo student growth and o	
assessments which address specific					accurately identifies	
learning goals and modifications	provide data about student status		Accurately and cons	rictantly uses	learning	growth in student
	progress before, during and after		assessment data to d	•	learning	
	instruction		and progress of each			
Evidence of Impact			and the class as a wl		Evidence of Impact	t
P	Evidence of Impact		and the class as a wi	noic		
N/A	27.4		Evidence of Impac	t	N/A	
	N/A		_			
			The teacher facilitates			
			progress using a forma	ative approach to ors the extent to which		
			students understand th			
			performance			
1 2	3 4				7	8

Standard 7: Student Assessment and Data Analysis

Quality Indicator 2: Assessment data to improve learning

Begir	nning	Devel	oping	Profi	icient	Disting	guished
The teacher Has a basic knowled information and assenecessary to improve	essment results are	learning through cor	Reviews trend data and growth in understand objectives and their progress towards mastery. Uses a variety of instructional processes that help students understand objectives and their progress towards mastery.		ectives tools such as rubrics, scoring gu		
Professional Fran	nes						
Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment
N/A		N/A		N/A		N/A	
Evidence of Practic	ce	Evidence of Practic	ce	Evidence of Practice		Evidence of Practice	
Collects data inform assessment results for planning and decision	or instructional	Uses pre and post results or other comparison data to confirm growth in learning and impact future instructional decisions		Regularly uses rubrics, scoring guides and other forms of performance analysis to clearly articulate expectations to students		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	t	Evidence of Impact	t	Evidence of Impact		Evidence of Impact	
Students engage in learning goals that advance mastery of content		Students understand the learning objectives and set personal goals for learning		Individual students a advance in their lear collective and indivi	ning based upon	Students acquire kno based on their person	
1	2	3	4	5	6	7	8

Standard 7: Student Assessment and Data Analysis

Quality Indicator 3: Student-led assessment strategies

Beginning	Develo	oping	Profi	cient	Disting	guished	
The teacher Demonstrates an understanding of students can be taught and value assessing their own and other's lea and performance.	descriptive feedback	to involve learners	Purposefully teaches his/her students how to think about their own learning, including setting personal goals by providing timely descriptive feedback.		The teacher also Models for others how to provide tild descriptive feedback and engages students in establishing personal learning goals, self-assessment, and using evidence to report on their ow progress to the teacher, parents, and others.		
Professional Frames							
Evidence of Commitment	Evidence of Commi	itment	Evidence of Comm	itment	Evidence of Comm	itment	
N/A	N / A	N/A		N/A		N/A	
Evidence of Practice	Evidence of Practice	Evidence of Practice		Evidence of Practice		Evidence of Practice	
Orientates students on the various formats of assessments and creates connections on how each assessme format demands particular types of knowledge/skills	assessment strategies	Demonstrates use of a variety of assessment strategies and providing timely, descriptive feedback		to how to reflect on s a result of data ment strategies and g goals	Presents, or acts 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	Evidence of Impact		Evidence of Impact	t	Evidence of Impact		
Students are prepared for the dema of particular assessment formats	Students become awa behaviors, strengths, and are involved in p setting and self-asses	needs and progress personal-goal	Students think about their own learning, including setting personal goals		Students report on their own progress to the teacher, parents, and others		
1 2	3	4	5	6	7	8	

Standard 7: Student Assessment and Data Analysis

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

Begin	ning	Devel	oping	Profi	icient	Disting	guished
The teacher Observes the effect of on individual and wh		The teacher also Collects relevant inf future instruction.	bllects relevant information to plan ture instruction. Engages in ongoing assessment of progress of individual students and whole class in order to advance each individual's learning of instructional		The teacher also Is capable of modeli use of ongoing, consthroughout the instrugather data about in achievement.	sistent assessment actional process to	
Professional Fran	nes						
Evidence of Commi	tment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment
Class instruction is d learning	esigned to impact	Planning for class instruction is based on data from previous learning		Instruction design is modified based on data from previous learning		Lesson design includes ongoing, consistent assessments	
Evidence of Practic	e	Evidence of Practice		Evidence of Practice		Evidence of Practice	
Collects information observation of classr higher order question of student work	oom interactions,	Uses data and information to reflect on and plan for future lessons, adjusting and modifying as necessary		Modifies instruction based on observation data and monitors to confirm impact		Acts, or presents, as a resource and/or models for others the use of seamless assessment to improve the overall learning process	
Evidence of Impact		Evidence of Impact		Evidence of Impact			
N/A		N/A		N/A		Evidence of Impact N / A	
1	2	3	4	5	6	7	8

Standard 7: Student Assessment and Data Analysis

Quality Indicator 5: Communication of student progress and maintaining records

Beginning	Develo	oping	Proficient		Disting	guished	
The teacher Communicates student progress knowledgeably and responsibly, base on appropriate indicators, to students, families or colleagues.	The teacher also Uses evidence to cor progress, knowledge responsibly, based or indicators.	ably and	Uses holistic evidence from multiple data points to detail student achievement continuously throughout		The teacher also Is able to mentor color of student performan managing records to communicate studer promoting continuous	nce evidence and effectively at progress	
Professional Frames							
Evidence of Commitment	Evidence of Commi	itment	Evidence of Comm	itment	Evidence of Comm	itment	
Records are in order and up-to-date	Current, accurate inf maintained on each s progress	urate information is on each student's status and Plans for accurate and timely feedback based on multiple data points		Models strategies to keep accurate records and information			
Evidence of Practice	Evidence of Practic	Evidence of Practice		Evidence of Practice		Evidence of Practice	
Maintains confidential records of student work and performance to use when communicating student status a progress	and supporting evide	Communicates accurate status, progress and supporting evidence effectively on student mastery of content and skills		Collects and uses feedback from multiple sources to determine a student's status and progress and uses this to assist students in monitoring their own growth		Presents, or acts, as a resource on maintaining records and the accurate use of data when communicating student progress	
Evidence of Impact N / A	Evidence of Impact N / A	Evidence of Impact N / A		Evidence of Impact N / A		t	
1 2	3	4	5	6	7	8	

Standard 7: Student Assessment and Data Analysis

Quality Indicator 6: Collaborative data analysis

Beginning	Developing		Proficient		Distinguished		
The teacher Participates in the department, grade level and school data analysis process.	The teacher also Works in teams to share and analyze data to measure accomplishment of curricular goals and uses this information to inform grade-department level and/or school-wide decisions.		The teacher also 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.		The teacher also Is capable of acting in a leadership position when working in teams to shand analyze data to measure accomplishment of curricular goals a to use this information to inform his/instruction.		
Professional Frames							
Evidence of Commitment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	
Maintains data analysis information	Bases lesson design on data analysis		Can model how lesson design is positively impacted by data analysis		Leads professional learning community activities and data team processes		
Evidence of Practice	Evidence of Practic	ee	Evidence of Practice		Evidence of Practice		
Attends meetings with other colleagues, participates in data team training or works with a mentor on data analysis	Participates in meetings with other colleagues regarding data analysis and uses information or collective decisions to inform 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		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	Evidence of Impact	Evidence of Impact		Evidence of Impact		Evidence of Impact	
N/A	N/A		N/A		N/A		
1 2	3	4	5	6	7	8	

reacn	er Growth Guide - Standard 7: Student Assessment and Data Analysis							
Adm	Administrator Comments (required if ratings are below proficient):							

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

Beginni	ing	Developing		Profi	cient	Disting	guished
The teacher Documents a variety of and problem-solving streflecting on practice, is students' growth and le complex interactions be	rategies for influencing earning, and the	Consistently engages in reflective practice and consistently applies this to his/her instructional process and to modify future instruction. Continuously engages in a variety of self-assessment and problem-solving strategies which have implications for student growth and learning, within the classroom and the larger school		gages in reflective asistently applies this to onal process and to astruction. Continuously engages in a self-assessment and proble strategies which have impl student growth and learnin classroom and the larger so		The teacher also Models and/or serve how to engage in ref in the use of, policie training for using as other sources of info student performance	Elective practice and s about, and sessment data and brmation about
Professional Frames	s						
Evidence of Commitm	nent	Evidence of Commitment		Evidence of Commitment		Evidence of Commitment	
Professional developme documents self-assessm reflection strategies	*	Professional development plan documents ongoing self-assessment and reflection strategies		Documents reflections on his/her instructional process and results that impact future planning		Can provide direction and mentoring on maintaining effective professional development plans	
Evidence of Practice		Evidence of Practice		Evidence of Practice		Evidence of Practice	
Engages in self-assessment and problem solving on improving their overall impact on student learning Evidence of Impact		Observations and conferences indicate attention to reflective practice and professional improvement Evidence of Impact		Uses reflections to direct future instruction and monitors the progress and evaluates results Evidence of Impact		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/A		N/A		N/A		N/A	
1 2		3	4	5	6	7	8

Standard 8: Professionalism

Quality Indicator 2: Professional learning

Beginning	Devel	loping	Proficient		Disting	guished	
The teacher Utilizes resources available for professional learning.	The teacher also Applies knowledge variety of sources to students in the class	the benefit of	Shares expertise with colleagues to the benefit of students in multiple classrooms.		The teacher also Evaluates, procures resources for profes and actively particip development in the community.	sional development pates in professional	
Professional Frames							
Evidence of Commitment	Evidence of Comm	itment	Evidence of Comm	itment	Evidence of Comm	itment	
A Professional Growth Plan has been developed that documents focus and priority areas	Professional Growth Plan documents applied knowledge and strategies for the classroom		Professional Growth Plan documents strategies to share expertise and strategies for the classroom		Can demonstrate how Professional Growth Plans are documentation of improvement, growth and applied learning		
Evidence of Practice	Evidence of Practice		Evidence of Practice		Evidence of Practice		
Uses colleagues as a source of information and becomes aware of available professional learning resources	Practices in the classroom are impacted by learning outside the classroom		Uses learning to impact instruction and assessment with students and shares outcome with colleagues		Works on a review team or participates in the professional development committee to impact overall learning in the building		
	Evidence of Impac	t	Evidence of Impact		Evidence of Impact		
Evidence of Impact N/A	N/A	N/A		N/A		N/A	
1 2	3	4	5	6	7	8	

Teacher Growth Guide - Standard 8: Professionalism							
Administrator Comments (required if ratings are below proficient):							

Standard 9: Professional Collaboration

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

Quality Indicator 1: Collegial activities

Beginning	Develo	pping	Proficient		Disting	guished		
The teacher Works regularly with other colleagues on all standards to build an understanding of their position, roles and responsibilities.	The teacher also Participates in building a school-wide shared mission, vision, values and goals, and monitors and evaluates progress toward these goals, participates in curriculum and staff development, and works with colleagues to strengthen relationships in the school and community. The teacher also Participates in training and relationship building efforts in the school, district and community, and informally mentors others.		Participates in building a school-wide shared mission, vision, values and goals, and monitors and evaluates progress toward these goals, participates in curriculum and staff development, and works with colleagues to strengthen relationships in the school and		Participates in training and relationship building efforts in the school, district and community, and informally mentors		The teacher also Is capable of provid building a school-w vision, values and g act as a trainer/ment relationship building school and commun students.	ide shared mission, oals and is able to to assist with
Professional Frames					T			
Evidence of Commitment	Evidence of Commi	tment	Evidence of Comm	itment	Evidence of Comm	nitment		
N/A Evidence of Practice Meets regularly with colleagues to support school and district goals	N/A Evidence of Practice Contributes to support of progress on the mission, vision, and goals, and works with colleagues to strengthen relationships with students, families and other staff Participates in required professional development		N/A Evidence of Practice Serves as a school and/or district leader to support school and district initiatives Documents impact of new practices on student learning		N/A Evidence of Practic Mentors staff and secolleagues on issues vision and goals and assessing the progremission, vision and Systematically apple documents impact of student learning; act knowledge with oth	erves as a resource to a related to mission, al assist with ess or revising the goals ies knowledge and of new practices on tively shares		
Evidence of Impact	Evidence of Impact		Evidence of Impact		Evidence of Impact			
N/A	N/A N/A		N / A		N/A			
1 2	3	4	5	6	7	8		

Standard 9: Professional Collaboration

Quality Indicator 2: Cooperative partnerships in support of student learning

Beginning	Develo	oping	Proficient		Disting	guished
The teacher	The teacher also					
Seeks opportunities to develop	Works with colleagu		The teacher also		The teacher also	
relationships and cooperative	administrators at the		Consistently engage			an active leadership
partnerships with students, families and	level to cultivate par		and administrators a		role with colleagues	
communities in support of student	students, families and		district level to deve		at the school and dis	
learning and well-being.	support of student lea	arning and well-	with students, famili		develop partnerships	
	being.		communities in supp		families and commu	
			learning and well-be	eing.	student learning and	well-being.
Professional Frames						
Evidence of Commitment	Evidence of Commi	itment	Evidence of Comm	itment	Evidence of Comm	itment
N/A	N/A		N/A N/		N/A	
Evidence of Practice	Evidence of Practice		Evidence of Practice		Evidence of Practice	
Sporadically or occasionally communicates with students and families about student needs	Communicates with students and families about student learning and/or well being		Has ongoing communication with students and families about student learning and well being		Serves in a leadersh communicating with families regarding s	students and
Seeks to understand concerns and needs regarding student learning	Cultivates family and community partnerships		Regularly cultivates and evaluates the effectiveness of family and community partnerships and modifies as needed		Serves as an advocate between school, community, and families to advance changes that support student learning and well-being	
Evidence of Impact	Evidence of Impact		Evidence of Impact		Evidence of Impact	
N/A	N/A		N/A		N / A	
1 2	3	4	5	6	7	8

Administrator Comments (required if ratings are below proficient):	

Teacher Growth Guide - Standard 9: Professional Collaboration

Standard 10: Professional Responsibilities

The teacher complies with building and district policies and procedures.

Quality Indicator 1: Carries out professional responsibilities in compliance with state/federal laws and school/district policies and procedures.

Beginning	Developi	ing	Profi	cient	Disting	guished
10N1) See evidence of practice			10P1) The teacher Maintains accurate records in a timely manner, exemplifies good attendance, adheres to policy, and maintains confidentiality/privacy.		10S1) The teacher a Assists/mentors other maintaining records policies and procure	er staff members in and adherence to
Professional Frames						
Evidence of Commitment N/A			Evidence of Comm	itment N/A	Evidence of Comm	itment N/A
Evidence of Practice			Evidence of Practic	ce	Evidence of Practic	ce
The teacher's records are kept in a manner that may not maximize feedback, communication, and/or compliance. The teacher is rarely absent, arrives on time ready to begin work, and does not			Records such as grade book, attendance, IEPs, 504s, etc. are maintained and updated in a timely manner. The teacher is rarely absent, arrives on time ready to begin work, and does not leave before the designated time. The		The teacher serves as a mentor to others regarding record keeping, and adherence to policies and procedures.	
leave before the designated time. The teacher schedules time off in accordance with Board policy.			teacher schedules tin with Board policy.	me off in accordance		
The teacher's practice requires support in understanding school/district policies and procedures.			The teacher consistently adheres to building/district policies and procedures and consistently supports and enforces program regulations.			
The teacher honors the confidential nature of student information.			The teacher honors the confidential nature of student information.			
1 2	3 4		5	6	7	8

Administrator Comments (required	Administrator Comments (required if ratings are below proficient):							

Standards and Indicators in Professional Frames

Content kno	owledge, including varied perspectives, aligned with appropriate instruction
1.1	Content knowledge and academic language
1.2	Student engagement in subject matter
1.3	Disciplinary research and inquiry methodologies
1.4	Interdisciplinary instruction
1.5	Diverse social and cultural perspectives
Student learn	ning, growth and development
2.1	Cognitive, social, emotional and physical development
2.2	Student goals
2.3	Theory of learning
2.4	Knowledge of Students as Individuals
2.5	Prior experiences, learning styles, multiple intelligences, strengths and needs
2.6	Language, culture, family & knowledge of community
Curriculum i	mplementation
3.1	Implementation of curriculum standards
3.2	Instructional goals and differentiated instructional strategies
Critical think	ring cing cing cing cing cing cing cing c
4.1	Instructional strategies leading to student engagement in problem-solving & critical thinking
4.2	Appropriate use of instructional resources to enhance student learning
4.3	Cooperative, small group, and independent learning
Positive class	room environment
5.1	Classroom management, motivation, and engagement
5.2	Managing time, space, transitions, and activities
5.3	Classroom, school and community culture
Effective Cor	
6.1	Verbal and nonverbal communication
6.2	Sensitivity to culture, gender, intellectual and physical differences
6.3	Learner expression in speaking, writing and other media
6.4	Technology and media communication tools
	sment and data analysis
7.1	Effective use of assessments

7.2	Assessment data to improve learning
7.3	Student-led assessment strategies
7.4	Effect of instruction on individual/class learning
7.5	Communication of student progress and maintaining records
7.6	Collaborative data analysis
Professionalism	
8.1	Self-assessment and improvement
8.2	Professional learning
Professional Collabo	ration
9.1	Induction and collegial activities
9.2	Cooperative partnerships in support of student learning
Professional Respons	sibilities
10	Carries out professional responsibilities in compliance with state/federal laws and school/district policies and procedures

Possible Sources of Evidence

Standards	Beginning	Developing	Proficient	Distinguished
1.1 Content knowledge and academic language	Uses a variety of supplemental materials The teacher can relate the GLE's and/or CLE's to content objectives in lesson plans	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 Student assessment data	Students use critical vocabulary in context correctly in an instructional product Assessment practices confirm student status and progress	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
1.2 Student engagement in subject matter	 Classroom observation data Engagement strategies Observation forms focused on student engagement Evidence of Differentiated Instruction 		Documentation of alignment of engagement to achievement	Observation of student led engagement strategies Students use real world application of inquiry and research
1.3 Disciplinary research and inquiry methodologies	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	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	Primary source documents are supplemented with relevant academic material Students question and challenge conventional assumptions and standard approaches Conduct reviews and research to build background knowledge	Assessment data indicates that student capacity at research and inquiry has increased Outside research/collaboration
1.4 Interdisciplinary instruction	Lesson plans interdisciplinary content connections	• Student product or work samples demonstrate interdisciplinary themes	• Students demonstrate the ability to analyze using perspectives from a variety of disciplines	• Incorporates current interdisciplinary themes into classroom learning experiences
1.5 Diverse social and cultural perspectives	Learning activities make interdisciplinary content connections	Instructional activities include global perspectives and/or critical examination of bias Student understanding increases regarding national, regional and ethnic contributions	Students can innovate and propose possible solutions to global challenges Student projects require analysis of complex issues	Real world partners interact with students Students offer ideas to improve their community and world

Standards	Beginning	Developing	Proficient	Distinguished
2.1 Cognitive, social, emotional and physical development	Maintains assessment data and records to determine individual student development Instructional decisions are based on an understanding of how students develop Assessment data Formal/informal assessments Professional growth plan Personnel file Teacher interview Student and parent surveys Classroom observation data Communication with families is regular and respectful	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	Assessment data informs decisions on instruction and learning activities Reads appropriate articles, publications, etc. and documents in their professional growth plan	Shares assessment data and practices with colleagues Meeting agenda's showing collaboration Mentors teachers and provides assistance on using theories of learning in the classroom
2.2 Student goals	Students exhibit responsible behavior in the classroom/school Posted rules, procedures, etc. Student planners	Classroom practices, routines and instruction emphasizes students setting goals Assessment data verifies that student goals have been met Alignment of class work with planner	Students engage in self-reflection practices in regards to setting goals and organization Rubrics and scoring guides Self reflection document	Assist colleagues on setting appropriate classroom routines and procedures Students work productively to achieve learning goals Student portfolios; observations
2.3 Theory of learning	Lesson plans			
2.4 Knowledge of Students as Individuals	• Student inventories in preparation of differentiated instruction	 Learning activities highlight and build off students individual characteristics Student inventories in preparation of differentiated instruction 	Educational environment appears welcoming, stimulating and inviting Students are engaged in meaningful work and interactive positively with teacher and peers	Assists colleagues by sharing evidence of effective strategies to know students as individuals and to use that knowledge to design engaging learning opportunities
2.5 Prior experiences, learning styles, multiple intelligences, strengths and needs	Demonstrates a respectful regard for each student Accurately maintains records on student's experiences, styles, intelligences, strengths and needs	Seeks feedback from parents and students regarding teacher respect		
2.6 Language, culture, family and knowledge of community values	Demonstrates knowledge of community culture and values Communication with families is regular and respectful	Demonstrates understanding of student's demographic and biographical data	Classroom routines and procedures highlight student respect for others	Engages in community activities Feedback from students and parents (e.g. surveys that indicate trust and positive relationships exist in the classroom Reports from parents/counselors

Standards	Beginning	Developing	Proficient	Distinguished
3.1 Implementation of curriculum standards	Aligns classroom activities to state and district standards Demonstrates an understanding of district curriculum and assessment and how to incorporate them into learning activities	Lesson plans demonstrate a coherence of learning objectives aligned with state and district standards	Essential learning outcomes of a unit are identified Use of specific learning activities to address curriculum objectives	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
3.2 Instructional goals and differentiated instructional strategies	A connection is present between learning activities and needs of diverse learners Engages in evaluation practices relative to long and short-term goals	 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 	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	 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 Participation on District/Building committees

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

Standards	Beginning	Developing	Proficient	Distinguished
5.1 Classroom management, motivation, and engagement	Uses motivation and engagement strategies in the classroom	• Self-reflects on the effectiveness of motivation and engagement strategies	Self-reflects and evaluation on the effectiveness of motivation and engagement strategies guides future use	Continually refines the use of motivation and engagement strategies based on evaluation data Observation focused on self-directed student engagement
5.2 Management of time, space, transitions and activities	Organizes classroom and routines with regard to management of time, space, transitions and activities	• Student engagement levels are impacted by time, space, transitions and activities	• Engagement data indicates a strong impact from the management of time, space, transitions and activities	• Students are self-directed as a result of the management of time, space, transitions and activities
5.3 Classroom, school, and community culture	Engages in practices to learn the culture of the school and community Lesson plans indicate influence of culture on learning Teacher interviews Attendance at community and school events	Classroom environment is impacted by the culture of the school and community Self-reflection notes in regards to positive classroom environment	Engages in ongoing assessment of how the classroom environment is impacted by the culture of the school and community	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

Standards	Beginning	Developing Profic	ient Dis	tinguished
6.1 Verbal and nonverbal communication	Uses correct grammar in classroom communication and materials	• Communication is grammatically correct and effective in a variety of different ways: spoken, written, presentations, etc.	Uses strategies to assess the impact of their communication 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
6.2 Sensitivity to culture, gender, intellectual and physical differences	Exhibits understanding of and empathy toward student needs	Students demonstrate understanding of and empathy toward others	Students understand differences in culture, gender and intellectual and physical differences Lesson plans indicating activities on respect	Students exhibit behaviors that demonstrate respect for others Students encourage and model respect for one another
6.3 Learner expression in speaking, writing and other media	Plans for expanding students ability to speak, write, listen and use other media	Lesson plans indicate an effort to expand students ability to speak, write, listen and use other media		
6.4 Technology and media communication tools	Connects use of technology and media communication tools to enhance learning activities Newsletters, memos, letters, etc	Demonstrates how technology and media communication tools can enhance student learning Student work samples; portfolios	Guides students to use effective communication 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	Expands their understanding of how technology and media communication tools can enhance learning activities Evidence of assistance in helping colleagues with communication Presentation materials, newsletters, letter to editor, etc.

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

Standards	Beginning	Developing	Proficient	Distinguished
8.1 Self-assessment and improvement	Lesson planning shows the use of self-assessment to allow for instructional change	 Lesson planning shows continuing growth in the use of self assessment to improve instruction Documented changes to practice 	Evidence of data team, grade-level or vertical teaming participation Agenda or minutes from meetings 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
8.2 Professional learning	Professional growth plans Meetings with mentor Mentor log List of resources examines classroom structure to ensure compliance Answers to policy and procedure questions	Professional growth is aligned to learning at conferences, in articles, etc. Practices in the classroom are impacted by 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.	Demonstrates learning for colleagues or is available to provide support Presentation artifacts: agenda, hand outs, video Student growth data demonstrating impact	Engages in a strategy to evaluate the effectiveness of overall learning in the building Meeting minutes from review team or professional development committee Professional membership and /or committee leadership Regional or state committees

Standards	Beginning	Developing	Proficient	Distinguished
9.1 Collegial activities	 Mentor log Vision, mission and goals posted or accessible Works to meet colleagues and begin to build relationships Knowledgeable of staff and positions 	Contributes to supporting progress on the mission, vision and goals Documentation of participation hours on PDC and in professional development; reflection on progress	 Is willing to be trained and serve as a mentor to assist other staff Documentation of mentor training Reflection on goal progress 	Assists with assessing the progress or revising the mission, vision and goals Attendance on review committee
9.2 Cooperative partnerships in support of student learning	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 Meeting attendance	Participates in professional community structure and meetings Documented discussions and recommendations Assessment data on participation impact	Is an active and engaged member of the professional learning community within the school Evaluation data on the impact of partnerships on student learning and well-being	Documentation of leadership roles Implements and evaluates strategies that address needs and services in the school Advocates for changes that support student learning and well-being Documented leadership role Documented recommendations or changes

Standards	Beginning	Developing	Proficient	Distinguished
10.1				
Carries out				
professional				
responsibilities in				
compliance with				
state/federal laws				
and school/district				
policies and				
procedures.				

Teacher/Employee	Tenured Probationary	_ Administrator	
School/Department		Grade/Subject/Position	
	Performance In	nprovement Plan	
The Performance Improvement Plan is used to a a Performance Improvement Plan at any time a	-	ict expectations in one or mo	ore criteria. The administrator/supervisor can initiate
Performance Concern #1	Performance	Concern #2	Performance Concern #3
Standard:	Standard:		Standard:
Quality Indicator:	Quality Indicator:		Quality Indicator:
Performance Concern Descriptor	Performance Co	ncern Descriptor	Performance Concern Descriptor
Data Gathered – Note Date Gathered & Sign of on Date of Review (Employee & Administrator		te Gathered & Sign off on oyee & Administrator)	Data Gathered – Note Date Gathered & Sign off on Date of Review (Employee & Administrator)

Date:	Date:	Date:	
Improvement Steps to be Taken by Employee:			
Resources/Support Needed from Administrator	:		
Plan will be reviewed (weekly, monthly, etc.) –	Note dates if predictable:		
Duration of Plans			
Duration of Plan.	Duration of Plan:		
Date plan will be reviewed:			
Teacher's/Employee's Signature:	D	ate:	
Administrator's/Evaluator's Signature:	Administrator's/Evaluator's Signature: Date: Date:		
To be completed after Plan Review Date			
The Teacher/Employee has satisfactorily addre	ssed all criteria identified as needing improvement:		
The Teacher/Employee has not satisfactorily ac	dressed all criteria identified as needing improvement	ent:	
eacher's/Employee's Signature: Date:			
Administrator's/Evaluator's Signature:	Administrator's/Evaluator's Signature: Date:		
Signatures indicate that the above has been rev	viewed and discussed. Copies to teacher/employee	and administrator/evaluator.	

Performance Concern Descriptors

Including but not limited to....

Standards and Indicators in Professional Frames

1.1	Content knowledge and academic language	Displays little awareness of curriculum, content or sequence. Lessons are generally unsuitable to students or do not appear connected to curriculum or instructional goals. Content errors are not corrected. Alignment of lessons to district curriculum and GLEs is not evident or goals and objectives are not clear.
1.2	Student engagement in subject matter	Daily lessons do not follow an organized progression. Activities are not related to instructional goals. Lesson plans are limited in instructional strategies. Activities and assignments are inappropriate for students in terms of their age and/or background knowledge. Discussion is dominated by the teacher. The teacher does not consistently make modifications according to the IEP or 504 accommodations.
1.3	Disciplinary research and inquiry methodologies	The teacher's questions are virtually all of poor quality and focus on knowledge level responses. Students are frequently not given time to respond.

1.4	Interdisciplinary instruction	Displays little awareness of curriculum, content or sequence. Lessons are generally unsuitable to students or do not appear connected to curriculum or instructional goals. Content errors are not corrected.
1.5	Diverse social and cultural perspectives	Shows little recognitions of students' abilities, needs, interests and backgrounds. Lessons are generally not suitable for the learning needs of the students and lack a variety of instructional strategies. Appears to be unaware of resources available through district, building and community. Exhibits limited knowledge and utilization of technology resources. Activities and assignments are inappropriate for students in terms of their age and/or background knowledge.
2) 5	Student learning, growth	and development
2.1	Cognitive, social, emotional and physical development	The teacher does not consistently make modifications according to the IEP or 504 accommodations. Makes no or few adjustments or accommodations to instructional planning or lessons based on student performance on formative and summative assessments. Assessment criteria/descriptors are not communicated to the students.
2.2	Student goals	The teacher conveys minimal expectations for student achievement through instructional goals, activities, and interactions. There is a negative learning environment not addressed by the teacher and students frequently undermine the efforts of the teacher.

		Constructive feedback is not provided in a timely manner.
		The teacher does not consistently make modifications according to the IEP or 504 accommodations.
		Assessment criteria/descriptors are not communicated to the students.
2.3	Theory of learning	Daily lessons do not follow an organized progression. Activities are not related to instructional goals. Lesson plans are limited in instructional strategies. The teacher uses little variation in the use of effective teaching techniques. The lesson has no clearly defined structure, or the pacing of the lesson is to slow or rushed. The teacher adheres rigidly to an instructional plan, even when a change will clearly improve a lesson.
		The teacher does not consistently make modifications according to the IEP or 504 accommodations.
2.4	Differentiated lesson design	Teacher interaction with some students is negative, demeaning, sarcastic, inappropriate or indifferent. The student's exhibit limited respect for the teacher.
		There is a negative learning environment not addressed by the teacher and students frequently undermine the efforts of the teacher.
		Activities and assignments are inappropriate for students in terms of their age and/or background knowledge.
		The lesson has no clearly defined structure, or the pacing of the lesson is to slow or rushed.

		Discussion is dominated by the teacher.
2.5	Prior experiences, learning styles, multiple intelligences, strengths and needs	Shows little recognitions of students' abilities, needs, interests and backgrounds. Lessons are generally not suitable for the learning needs of the students and lack a variety of instructional strategies.
		Activities and assignments are inappropriate for students in terms of their age and/or background knowledge.
		The lesson has no clearly defined structure, or the pacing of the lesson is to slow or rushed.
		The teacher ignores or brushes aside students' questions or interests.
		The teacher does not consistently make modifications according to the IEP or 504 accommodations.
2.6	Language, culture, family & knowledge of community	Teacher interaction with some students is negative, demeaning, sarcastic, inappropriate or indifferent. The student's exhibit limited respect for the teacher.
		There is a negative learning environment not addressed by the teacher and students frequently undermine the efforts of the teacher.
		Shows little recognitions of students' abilities, needs, interests and backgrounds. Lessons are generally not suitable for the learning needs of the students and lack a variety of instructional strategies.
		The teacher ignores or brushes aside students' questions or interests.

3) C	3) Curriculum implementation		
3.1	Implementation of curriculum standards	Displays little awareness of curriculum, content or sequence. Lessons are generally unsuitable to students or do not appear connected to curriculum or instructional goals. Content errors are not corrected. Alignment of lessons to district curriculum and GLEs is not evident or goals and objectives are not clear. Teacher's directions and procedures are confusing to students. Presentation of content is inappropriate, unclear, and uses poor examples and analogies.	
3.2	Instructional goals and differentiated instructional strategies	Teacher's directions and procedures are confusing to students. Teacher is unable to accurately assess the success of the lesson and attainment of goals and has no or few ideas for improvement. The teacher uses little variation in the use of effective teaching techniques. When a student is having difficulty learning, the teacher either gives up or blames the students, parents, or the environment for the student's lack of success. The teacher does not consistently administer assessments as directed by district adopted curriculum or building policy. The teacher adheres rigidly to an instructional plan, even when a change will clearly improve a lesson. The teacher does not consistently make modifications according to the IEP or 504 accommodations.	

4) C	ritical thinking	
4.1	Instructional strategies leading to student engagement in problem-solving & critical thinking	Teacher's directions and procedures are confusing to students. The teacher's questions are virtually all of poor quality and focus on knowledge level responses. Students are frequently not given time to respond. Discussion is dominated by the teacher.
4.2	Appropriate use of instructional resources to enhance student learning	The teacher's questions are virtually all of poor quality and focus on knowledge level responses. Students are frequently not given time to respond. Appears to be unaware of resources available through district, building and community. Exhibits limited knowledge and utilization of technology resources. Discussion is dominated by the teacher.
4.3	Cooperative, small group, and independent learning	The teacher uses little variation in the use of effective teaching techniques. The teacher attempts to use varied teaching techniques with inconsistent results. Discussion is dominated by the teacher.
5) P	ositive classroom envir	onment
5.1	Classroom management, motivation, and engagement	The teacher conveys minimal expectations for student achievement through instructional goals, activities, and interactions. There is a negative learning environment not addressed by the teacher and students frequently undermine the efforts of the teacher. Shows little evidences of daily routines and organized classroom procedures. Considerable time is lost in performing non-instructional duties.

		Teaching materials and equipment are poorly utilized and learning is not accessible to some students. The room is unsafe, uninviting and instructional time is lost due to physical conditions. Daily lessons do not follow an organized progression. Activities are not related to instructional goals. Lesson plans are limited in instructional strategies. Teacher's directions and procedures are confusing to students. Activities and assignments are inappropriate for students in terms of their age and/or background knowledge. The teacher is indifferent to student interactions characterized by conflict, sarcasm or putdowns. The teacher fails to monitor student behavior, fails to respond to student misbehavior, or responde inappropriately to student misbehavior.
5.2	Managing time, space, transitions, and activities	responds inappropriately to student misbehavior. Shows little evidences of daily routines and organized classroom procedures. Considerable time is lost in performing non-instructional duties. Teaching materials and equipment are poorly utilized and learning is not accessible to some students. The room is unsafe, uninviting and instructional time is lost due to physical conditions. Much time is lost during transitions. Pacing of instruction does not allow for completion of district curricular goals. Teacher's directions and procedures are confusing to students. The teacher fails to monitor student behavior, fails to respond to student misbehavior, or responds inappropriately to student misbehavior.
5.3	Classroom, school and community culture	Teacher's directions and procedures are confusing to students.

		The teacher is indifferent to student interactions characterized by conflict, sarcasm or putdowns. There is a negative learning environment not addressed by the teacher and students frequently undermine the efforts of the teacher. The teacher fails to monitor student behavior, fails to respond to student misbehavior, or responds inappropriately to student misbehavior. Teacher demonstrates inconsistencies, favoritism or disrespect for student's cultures, receives only minimal respect from students.
6) E	 ffective Communication	
6.1	Verbal and nonverbal communication	Teacher demonstrates inconsistencies, favoritism or disrespect for student's cultures, receives only minimal respect from students. Teacher's spoken language is at an inappropriate volume and/or written language is not legible. Spoken/written language may contain many syntax errors. Vocabulary or content may be inappropriate, vague, or used incorrectly. The teacher fails to monitor student behavior, fails to respond to student misbehavior, or responds inappropriately to student misbehavior. Teacher's spoken language is inaudible or written language is illegible. Spoken or written language may contain many grammar and syntax errors. Vocabulary may be inappropriate, vague, or used incorrectly leaving students confused.
6.2	Sensitivity to culture, gender, intellectual and physical differences	Teacher demonstrates inconsistencies, favoritism or disrespect for student's cultures, receives only minimal respect from students. Teacher's directions and procedures are confusing to students. The teacher is indifferent to student interactions characterized by conflict, sarcasm or

		putdowns.
		The teacher fails to monitor student behavior, fails to respond to student misbehavior, or responds inappropriately to student misbehavior.
		There is a negative learning environment not addressed by the teacher and students frequently undermine the efforts of the teacher.
		There is a negative learning environment not addressed by the teacher and students frequently undermine the efforts of the teacher.
6.3	Learner expression in	Teacher's directions and procedures are confusing to students.
	speaking, writing and other media	The teacher is indifferent to student interactions characterized by conflict, sarcasm or putdowns.
		The teacher ignores or brushes aside students' questions or interests.
		Discussion is dominated by the teacher.
6.4	Technology and media communication tools	Appears to be unaware of resources available through district, building and community. Exhibits limited knowledge and utilization of technology resources.
7) \$	Student assessment and	data analysis
7.1	Effective use of assessments	The teacher does not consistently administer assessments as directed by district adopted curriculum or building policy.
		The teacher does not consistently make modifications according to the IEP or 504 accommodations.
		Assessments do not correlate with stated learning objectives.
		Makes no adjustments or accommodations to instructional planning or lessons based on

		student performance on formative and summative assessments.
		Assessment criteria/descriptors are not communicated to the students.
		Assessment criteria/descriptors are inconsistently communicated and/or are unclear to the students.
7.2	Assessment data to	Constructive feedback is not provided in a timely manner.
	improve learning	The teacher does not consistently administer assessments as directed by district adopted curriculum or building policy.
		The teacher does not consistently make modifications according to the IEP or 504 accommodations.
		Assessments do not correlate with stated learning objectives.
		Assessment criteria/descriptors are not communicated to the students.
7.3	Student-led assessment strategies	Alignment of lessons to district curriculum and GLEs is not evident or goals and objectives are not clear.
		Constructive feedback is not provided in a timely manner.
		When a student is having difficulty learning, the teacher either gives up or blames the students, parents, or the environment for the student's lack of success.
		The teacher adheres rigidly to an instructional plan, even when a change will clearly improve a lesson.
7.4	Effect of instruction on individual/class learning	The teacher does not consistently make modifications according to the IEP or 504 accommodations.
	9	Makes no or few adjustments or accommodations to instructional planning or lessons based on student performance on formative and summative assessments.

7.5	Communication of student progress and	Constructive feedback is not provided in a timely manner.		
	maintaining records	When a student is having difficulty learning, the teacher either gives up or blames the students, parents, or the environment for the student's lack of success.		
		The teacher does not consistently administer assessments as directed by district adopted curriculum or building policy.		
7.6	Collaborative data analysis	Relationships with colleagues are negative or self-serving. There is limited involvement in required activities.		
		Engages in little or no professional development and makes little effort to implement new information.		
		Does not comply with timelines in submission of data for PLC/Data Team work.		
8) Professionalism				
8.1	Self-assessment and improvement	Teacher is unable to accurately assess the success of the lesson and attainment of goals and has no ideas for improvement.		
8.2	Professional learning	Engages in little or no professional development and makes little effort to implement new information.		
		Teacher is unable to accurately assess the success of the lesson and attainment of goals and has no ideas for improvement.		
		Relationships with colleagues are negative or self-serving. There is limited involvement in required activities.		
9) Professional Collaboration				
9.1	Induction and collegial activities	Relationships with colleagues are negative or self-serving. There is limited involvement in required activities.		
		Engages in little or no professional development and makes little effort to implement new		

		information.
9.2	Cooperative partnerships in support of student learning	Relationships with colleagues are negative or self-serving. There is limited involvement in required activities. Relationships with colleagues are negative or self-serving. There is limited involvement in required activities.
10)	Professional Responsibi	The teacher avoids becoming involved in building/district events and committees.
10	Carries out	Teacher does not keep accurate or updated records.
	professional responsibilities in compliance with state/federal laws and school/district policies and procedures	Teacher is excessively absent and/or reports to work late or leaves early. Teacher is uncooperative or noncompliant about building/district policies and procedures and program regulations.