Teacher Supervision and Evaluation

Based on California Standards for the Teaching Profession (CSTP)



TEACHER IMPACT ON STUDENT LEARNING

"Teaching is at a crossroads: a crossroads at the top of the world. Never before have teachers, teaching, and the future of teaching had such elevated importance. There is widespread agreement now that of all the factors inside the school that affect children's learning and achievement, the most important is the teacher–not standards, assessments, resources, or even the school's leadership, but the quality of the teacher. Teachers really matter."

-Andy Hargreaves and Michael Fullan; 2012

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INTRODUCTION PIVOTAL ROLE OF THE TEACHER

Current research finds that "... teacher effectiveness is the single biggest contributor to student success. Teacher effectiveness outweighs all other factors, such as class, size, socioeconomic status, and gender."

-H. Wenglinsky, October 2000

Purpose of Document

For nearly a decade, Fresno Unified School District has been engaged in the work of designing an aligned evaluation system that cultivates leadership practices, fosters high-quality instruction and creates a climate conducive to learning. This document outlines the components of the District's supervision and evaluation system for the purpose of clarifying expectations, promoting consistency and insuring transparency.

The goals of the supervision and evaluation system are as follows:

- To foster reflective practice
- To encourage self-generated growth
- To promote collaboration by establishing common criteria and shared language
- To empower growth and inform professional learning
- To celebrate highly effective teachers

PART I: STANDARDS AND ELEMENTS

"A growing body of research confirms that the quality of teaching is what matters most for students' development and learning in schools. Teaching is a professional endeavor, one in which effective practice is driven by an understanding of knowledge in the field and a commitment to all students and their families. Excellent teaching requires knowledge, skills, artistry, passion, and commitment.

The California Standards for the Teaching Profession (CSTP) are intended to provide a common language and a vision of the scope and complexity of the profession by which all teachers can define and develop their practice. The standards seek to serve and support professional educators in fulfilling their professional roles and responsibilities from pre-service teacher to experienced practitioner. The standards are not set forth as regulations to control the specific actions of teachers, but rather to guide teachers as they develop, refine, and extend their practice. The CSTP have been used for a variety of purposes, including the following:

- to prompt reflection about student learning and teaching practice;
- to formulate professional goals to improve teaching practice in support of student learning;
- to guide, monitor, and assess the progress of a teacher's practice toward professional goals."
 (California Standards for the Teaching Profession; CDE and CTC; 20090; p. 1)

The CSTP are organized into six interrelated standards. Each standard is organized into a set of big concepts or elements that identify key areas within that particular teaching standard.

CALIFORNIA STANDARDS FOR THE TEACHING PROFESSION

STANDARD 1 STANDARD 2 Creating and Maintaining Effective Environ **Engaging and Supporting ALL Students in** Learning for Student learning Using knowledge of students to engage them in. 1. Promoting social development and responsibility within a Demonstrating knowledge of subject matter academic caring community where each student is treated fairly and content standards, and curriculum frameworks learning 2. Connecting learning to students' prior knowledge. 2. Applying knowledge of student development and 2. Creating physical or virtual learning environments that backgrounds, life experiences, and interests proficiencies to ensure student understanding of subject 3. Connecting subject matter to meaningful, real-life promote student learning, reflect diversity, and encourage 3. Organizing curriculum to facilitate student understanding contexts constructive and productive interactions among students 4. Using a variety of instructional strategies, resources, and 3. Establishing and maintaining learning environments that are 4. Utilizing instructional strategies that are appropriate to technologies to meet students' diverse learning needs physically, intellectually, and emotionally safe 5. Promoting critical thinking through inquiry, problem Creating a rigorous learning environment with high solving, and reflection expectations and appropriate support for all students 5. Using and adapting resources, technologies and 6. Monitoring student learning and adjusting instruction 5. Developing, communicating, and maintaining high standards standards-aligned instructional materials, including while teaching for individual and group behavior adopted materials, to make subject matter accessible to Employing classroom routines, procedures, norms, and all students 6. Addressing the needs of English Learners and students supports for positive behavior to ensure a climate in which all students can learn with special needs to provide equitable access to the Using instructional time to optimize learning STANDARD 4: STANDARD 5: STANDARD 6: Planning Instruction and Designing Learning Assessing Students for Learning Developing as a Professional Educator **Experiences for ALL Students** language proficiency, cultural background, and individual development to plan instruction of different types of assessments Collecting and analyzing assessment data from a variety of 2. Establishing professional goals and engaging in 2. Establishing and articulating goals for student learning sources to inform instruction continuous and purposeful professionals Developing and sequencing long-term and short-term 3. Reviewing data, both individually and with colleagues, to development 3. Collaborating with colleagues and the broader monitor student learning instructional plans to support student learning Planning instruction that incomporates appropriate Using assessment data to establish learning goals and to plan, professional community to support teacher and student strategies to meet the learning needs of all students differentiate, and modify instruction Adapting instructional plans and curricular materials to 5. Involving all students in self-assessment, goal setting, and Working with families to support student learning meet the assessed learning needs of all students monitoring progress 5. Engaging local communities in support of the instructional program 6. Using available technologies to assist in assessment, analysis 6. Managing professional responsibilities to maintain and communication of student learning Using assessment information to share timely and motivation and commitment to all students 7. Demonstrating professional responsibility, integrity, and comprehensible feedback with students and their families

PART II MEASURING EFFECTIVENESS

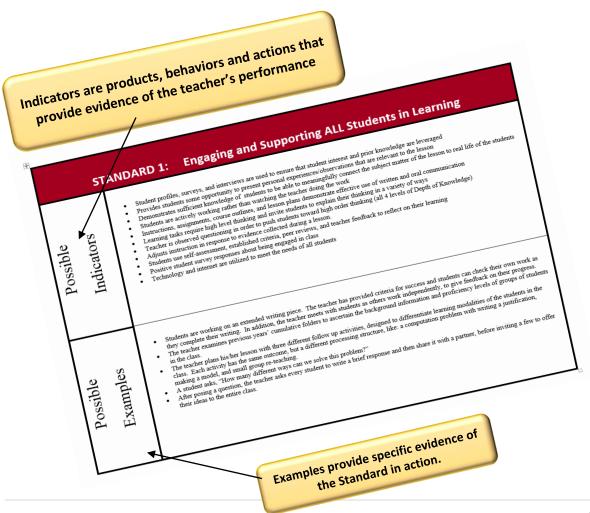
Continuum of Practice

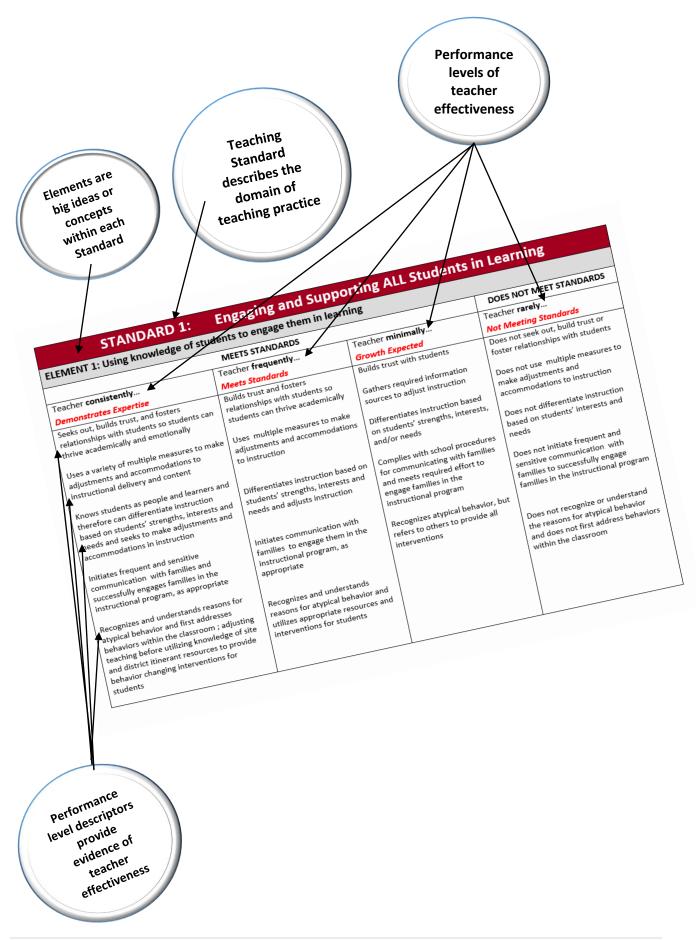
While the standards and elements outline the domains of a teacher's performance, the Continuum of Practice serves to clarify performance levels by describing teaching behaviors. The Continuum is designed to describe levels of performance and guide improvement. This Continuum uses a four-level rating scale with these labels:

- Highly Effective
- Effective
- Developing
- Ineffective

For each Teaching Standard, the Continuum of Practice includes research-based indicators and examples. These serve as a guide for supervisors and a roadmap for the teacher's self-generated professional growth.

A selection from the Continuum of Practice, along with possible indicators and examples follows and the complete version can be found in Part 5, Tools and Resources.





Using the Continuum of Practice

The Continuum of Practice is designed to give teachers detailed guidance for professional growth and an on-going assessment of where they stand in all performance areas. The use of these documents by teachers and their supervisors should prompt reflection and assist them in formulating professional goals. In addition, the Continuum of Practice should guide, monitor, and assess progress of teaching practices in support of student achievement and the cycle of continuous improvement. Demonstrating expertise in teaching practices requires knowledge, skills, artistry, passion and commitment, along with many other factors. The California Standards for the Teaching Profession are an important piece of this puzzle.

School Quality Improvement Index (SQII)

SQII frames our work around developing the whole child. It provides teachers and principals real time student data to ensure that sufficient student progress is taking place in academic, non-cognitive and social-emotional domains. This structure also allows teachers and their leaders to work together to create an effective evaluation using multiple measures that support effective instruction, contribute to the success of the educational program and result in optimal student growth.



PART III: PROCESS AND PROCEDURES

The supervision and evaluation process is intended to be a collaborative endeavor between teachers and their supervisors. In addition, the supervision and evaluation process is a tool for assessing a teacher's skills, recognizing areas of strength and seeking opportunities for improvement. This approach reinforces an intentional culture of high achievement, continuous improvement, and mutual accountability.

The cycle of continuous improvement inherent in the supervision and evaluation process and procedures is represented in the figure below, with teachers acting as full partners in their own professional growth.

TEACHER SUPERVISION AND EVALUATION ANNUAL TIMELINE



Teacher Supervision and Evaluation Cycle Definitions and Processes

1. Annual Goal Setting

Teachers annually set individual performance goals and student achievement goals. Teachers reflect on the previous year's performance based on goal attainment, student achievement results, and performance reflection as aligned to the CSTP Continuum of Practice. Beginning with the Intent to Evaluate conference and concluding with the Evaluation conference, by the 6th week of school teachers have both individual and student goals finalized.

2. Formal Observation Cycles I and II:

Prior to the end of November for 1st semester, and by end of mid-April for 2nd semester, teachers and supervisors engage in the formal observation cycle. The pre and post conferences provide time and space for the teacher and supervisor to discuss the lesson objectives in relation to the teacher's annual goals set in step 1 above. Student learning goals/objectives, as well as criteria for success, planned instructional strategies, and

assessment approaches and lesson design are all key components of this interactive process.

3. Informal Observations/Walkthroughs:

Throughout the year, supervisors conduct informal observations and walkthroughs, providing ongoing data-based feedback regarding student learning and delivery of instruction, leveraging the FUSD CSTP Continuum of Practice.

4. Formative and Summative Evaluations:

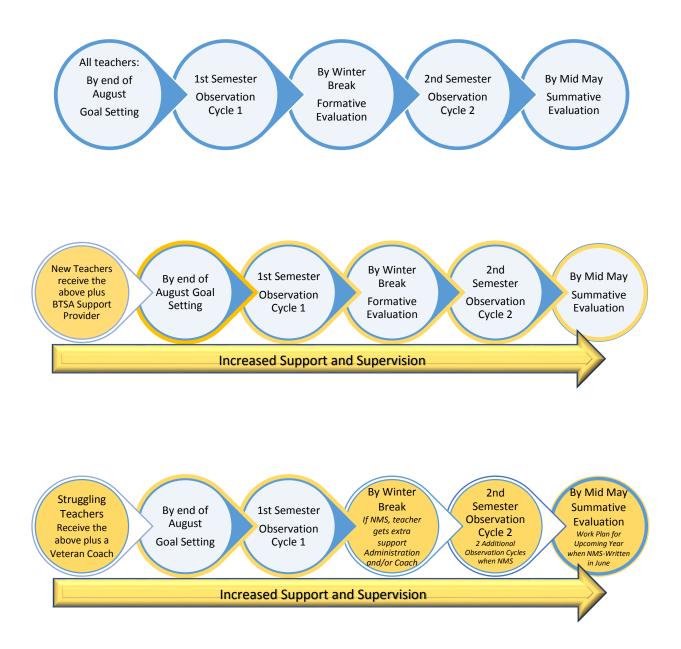
Formal interactive conferences are held to discuss the evidence and ratings of performance. This analysis of the teachers performance for the ½ year (formative) or full year (summative) is based on the analysis of collected ongoing evidence, provided by both teacher and supervisor. The CSTP Continuum is the document used to identify CSTP performance ratings.

Stakeholder Feedback

Teachers work collaboratively with peers and supervisors and receive ongoing, data-based feedback. All teachers in FUSD are part of a site Accountable Community, and engage to work collaboratively to use student achievement data to improve/support both teacher performance and student learning.

Annually, regardless of supervision or evaluation year, teachers leverage the FUSD CSTP Continuum of Practice to set their annual performance goals as well as their annual student learning goals. During an evaluation year, the supervisor provides data-based feedback, as described throughout this document. During a non-evaluation year, or a Supervision year, teachers may select the thinking partner of their choice to engage in collaborative, reflective conversations in support of their own performance in relation to the CSTPs, as well as student learning aligned to annual student learning goals.

PART IV: DIFFERENTIATED SUPERVISION NEW TEACHERS AND STRUGGLING TEACHERS



Teachers receive differentiated supervision and support, based on their time in the role and their performance on the CSTP Continuum of Practice. New teachers are evaluated annually in the first 3 years in FUSD. New teachers also receive support via Teacher Development, including BTSA support to clear their credential. Sites leverage instructional coaches and lead teachers to support the new teacher during their first two years in FUSD, ensuring only the best are retained and moved to permanent status.

Teachers identified as Not Meeting Standards receive differentiated support designed to improve their performance. This targeted support begins either following the Formative or Summative evaluation cycles, and varies in the following ways:

Formal Observations for Teacher Identified as Not Meeting Standards:

Constructive suggestions for correction of any CSTPs rated as not meeting standards are provided when a teacher earns a Not Meeting Standards rating. Additional support may also include one or more of the following:

- 1. Joint development of an improvement plan
- 2. Release time to observe best practices and/or to attend professional development
- 3. Release time for peer coaching
- 4. An additional classroom observation

Formative Evaluation Cycle:

Teachers earning a Not Meeting Standards rating in any of the CSTPs may select from the following 3 options to choose to improve their performance at mid-year:

- 1. Continue through the evaluation process with no intervention or structured assistance. OR
- 2. Request structured administrative intervention and support which shall include identification of the specific professional practices and/or growth in student learning that do not meet standards, the specific support the administration will offer to the teacher towards achieving a proficient level of practice and/or growth in student learning, and the timeline for the teacher to accomplish the improvement. OR
- 3. Request referral for v support and assistance designed to improve professional practices and achieve proficiency.

Summative Evaluation Cycle:

Teachers earning either Growth Expected or Not Meeting Standards ratings in any of the six CSTPs the teacher have a Teacher Development Plan (TDP) to support and assist their improvement. The TDP shall include goals for improving professional practices and student learning, as well as criteria to measure their improved performance.

Teachers Identified as Not Meeting Standards for Two Years:

Teachers earning Not Meeting Standards ratings for two consecutive years receive the rigorous support provided via a 90 Day Notice. The 90 Day Notice provides weekly formal observations, as well as weekly informal walkthrough observations, both with immediate (within 1-2 days) feedback by way of conferences to address areas of improvement as well as continued areas of Not Meeting Standards. Written data-based feedback is provided during these weekly 1:1 conferences, with clear criteria for success, based on the CSTP Continuum.

PART V: TOOLS AND RESOURCES

FUSD Site Teacher Supervision & Evaluation Tools and Resources

California Standards for the Teaching Profession Placemat

California Standards for the Teaching Profession Continuum

Foundations: Classroom and Accountable Communities

FUSD Human Resources Website http://www.fresnounified.org/dept/hr/Webpages/default.aspx

California Standards for the Teaching Profession

STANDARD 1:

Engaging and Supporting ALL Students in Learning

- Using knowledge of students to engage them in learning
- Connecting learning to students' prior knowledge, backgrounds, life experiences, and interests
- Connecting subject matter to meaningful, real-life contexts
- Using a variety of instructional strategies, resources, and technologies to meet students' diverse learning needs
- Promoting critical thinking through inquiry, problem solving, and reflection
- Monitoring student learning and adjusting instruction while teaching

STANDARD 2:

Creating and Maintaining Effective Environments for Student learning

- Promoting social development and responsibility within a caring community where each student is treated fairly and respectfully
- Creating physical or virtual learning environments that promote student learning, reflect diversity, and encourage constructive and productive interactions among students
- Establishing and maintaining learning environments that are physically, intellectually, and emotionally safe
- Creating a rigorous learning environment with high expectations and appropriate support for all students
- Developing, communicating, and maintaining high standards for individual and group behavior
- Employing classroom routines, procedures, norms, and supports for positive behavior to ensure a climate in which all students can learn
- Using instructional time to optimize learning

STANDARD 3:

Understanding and Organizing Subject Matter for Student Learning

- Demonstrating knowledge of subject matter, academic content standards, and curriculum frameworks
- Applying knowledge of student development and proficiencies to ensure student understanding of subject matter
- Organizing curriculum to facilitate student understanding of the subject matter
- Utilizing instructional strategies that are appropriate to the subject matter
- Using and adapting resources, technologies, and standards-aligned instructional materials, including adopted materials, to make subject matter accessible to all students
- Addressing the needs of English Learners and students with special needs to provide equitable access to the content

STANDARD 4:

Planning Instruction and Designing Learning Experiences for ALL Students

- Using knowledge of students' academic readiness, language proficiency, cultural background, and individual development to plan instruction
- 2. Establishing and articulating goals for student learning
- Developing and sequencing long-term and short-term instructional plans to support student learning
- Planning instruction that incorporates appropriate strategies to meet the learning needs of all students
- Adapting instructional plans and curricular materials to meet the assessed learning needs of all students

STANDARD 5: Assessing Students for Learning

- Applying knowledge of the purposes, characteristics, and uses of different types of assessments
- Collecting and analyzing assessment data from a variety of sources to inform instruction
- Reviewing data, both individually and with colleagues, to monitor student learning
- Using assessment data to establish learning goals and to plan, differentiate, and modify instruction
- Involving all students in self-assessment, goal setting, and monitoring progress
- Using available technologies to assist in assessment, analysis, and communication of student learning
- Using assessment information to share timely and comprehensible feedback with students and their families

STANDARD 6: Developing as a Professional Educator

- Reflecting on teaching practice in support of student learning
- Establishing professional goals and engaging in continuous and purposeful professional growth and development
- Collaborating with colleagues and the broader professional community to support teacher and student learning
- 4. Working with families to support student learning
- Engaging local communities in support of the instructional program
- Managing professional responsibilities to maintain motivation and commitment to all students
- Demonstrating professional responsibility, integrity, and ethical conduct

FUSD CONTINUUM OF STANDARDS FOR THE TEACHING PROFESSION COMMITTEE

(Piloted 2000-01; Adopted 2001-02; Revised 2010)

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FUSD CONTINUUM OF STANDARDS FOR THE TEACHING PROFESSION

What is the purpose of this document? The purpose of this handbook is to remove the guesswork from knowing what makes an effective, inspiring teacher. In 1997 the State of California first published the California Standards for the Teaching Profession (CSTP). The current revisions to the CSTP (2009), have been developed to respond to the changes in teaching and learning over the past decade. Most importantly, the California Department of Education, in conjunction with the Commission on Teacher Credentialing and California State Board of Education revised the CSTP to address the following needs: an increasingly diverse student population, substantial innovations in technology and its effects on instructional practices, updates in K-12 curriculum frameworks, the implementation of the academic content standards, and the effect that globalization of our world has had on teaching in the 22nd century classroom. The intended purpose of the CSTP is to provide a "common language" for all teachers in California. The CSTP are organized around six interrelated domains of teaching practice. The following are the identified standards by which California teachers are to be measured:

STANDARD 1: Engaging and supporting ALL Students in Learning,

STANDARD 2: Creating and Maintaining Effective Environments for Student Learning

STANDARD 3: Understanding and Organizing Subject Matter for Student Learning

STANDARD 4: Planning Instruction and Designing Learning Experiences for ALL Students

STANDARD 5: Assessing Students for Learning

STANDARD 6: Developing as a Professional Educator

FUSD's development of the FUSD CONTINUUM OF STANDARDS FOR THE TEACHING PROFESSION was in direct response to providing support for educators and administrators expected to implement and follow the revised CSTP as approved by the State Board of Education. This continuum was developed in partnership with FUSD, Fresno Teacher's Association, the Teacher Development Department, and Human Resources in order to align and integrate the CSTP (2009) with FUSD adopted goals, core beliefs, and mission statements.

How is this document to be used? The purpose of this continuum is to facilitate and utilize the revised CSTP. The use of this document as a professional should prompt reflection, and assist teachers, administrators and other educational professionals to formulate professional goals. In addition, this continuum should guide, monitor, and assess progress of teaching practices, in support of student learning and the continuous cycle of improvement. Both FUSD and FTA recognize that distinguished teaching requires knowledge, skills, artistry, passion and commitment along with many other factors. The FUSD Continuum of Standards for the Teaching Profession is just but a piece of this puzzle, and a part of the commitment educators hold to the community serviced by FUSD to prepare career ready graduates.

Possible Indicators

- Student profiles, surveys, and interviews are used to ensure that student interest and prior knowledge are leveraged
- Provides students some opportunity to present personal experiences/observations that are relevant to the lesson
- Demonstrates sufficient knowledge of students to be able to meaningfully connect the subject matter of the lesson to real life of the students
- Students are actively working rather than watching the teacher doing the work
- Instructions, assignments, course outlines, and lesson plans demonstrate effective use of written and oral communication
- Learning tasks require high level thinking and invite students to explain their thinking in a variety of ways
- Teacher is observed questioning in order to push students toward high order thinking (all 4 levels of Depth of Knowledge)
- Adjusts instruction in response to evidence collected during a lesson
- Students use self-assessment, established criteria, peer reviews, and teacher feedback to reflect on their learning
- Positive student survey responses about being engaged in class
- Technology and internet are utilized to meet the needs of all students

Possible Examples

- Students are working on an extended writing piece. The teacher has provided criteria for success and students can check their own work as they complete their writing. In addition, the teacher meets with students as others work independently, to give feedback on their progress.
- The teacher examines previous years' cumulative folders to ascertain the background information and proficiency levels of groups of students in the class.
- The teacher plans his/her lesson with three different follow up activities, designed to differentiate learning modalities of the students in the class. Each activity has the same outcome, but a different processing structure, like: a computation problem with writing a justification, making a model, and small group re-teaching.
- A student asks, "How many different ways can we solve this problem?"
- After posing a question, the teacher asks every student to write a brief response and then share it with a partner, before inviting a few to offer their ideas to the entire class.

ELEMENT 1: Using knowledge of students to engage them in learning

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Seeks out, builds trust, and fosters	Builds trust and fosters	Builds trust with students	Does not seek out, build trust or
relationships with students so students can	relationships with students so		foster relationships with students
thrive academically and emotionally	students can thrive academically	Gathers required information	
		sources to adjust instruction	Does not use multiple measures to
Uses a variety of multiple measures to make	Uses multiple measures to make		make adjustments and
adjustments and accommodations to	adjustments and accommodations	Differentiates instruction based	accommodations to instruction
instructional delivery and content	to instruction	on students' strengths, interests,	
		and/or needs	Does not differentiate instruction
Knows students as people and learners and			based on students' interests and
therefore can differentiate instruction	Differentiates instruction based on	Complies with school procedures	needs
based on students' strengths, interests and	students' strengths, interests and	for communicating with families	Description for a set of
needs and seeks to make adjustments and	needs and adjusts instruction	and meets required efforts to	Does not initiate frequent and
accommodations in instruction		engage families in the	sensitive communication with
Initiates frequent and sensitive	Initiates communication with	instructional program	families to successfully engage families in the instructional program
communication with families and	families to engage them in the	Recognizes atypical behavior, but	Tallilles III the ilistructional program
successfully engages families in the	instructional program, as	refers to others to provide all	
instructional program, as appropriate	appropriate	interventions	Does not recognize or understand
mstractional program, as appropriate		interventions	the reasons for atypical behavior
Recognizes and understands reasons for			and does not first address behaviors
atypical behavior and first addresses	Recognizes and understands		within the classroom
behaviors within the classroom; adjusting	reasons for atypical behavior and		
teaching before utilizing knowledge of site	utilizes appropriate resources and		
and district itinerant resources to provide	interventions for students		
behavior changing interventions for			
students			

ELEMENT 2: Connecting learning to students' prior knowledge, backgrounds, life experiences, and interests

	NOT MEETING STANDARDS		
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Develops and systematically plans to use	Uses information regarding	Gathers information regarding	Does not use information regarding
extensive information regarding students'	students' cultural backgrounds,	students' cultural backgrounds,	students' cultural backgrounds, prior
cultural backgrounds, prior knowledge, life	prior knowledge, life experiences,	prior knowledge, life experiences,	knowledge, life experiences, and
experiences, and interests	and interests	and interests	interests
Ensures students see the connection		Helps to highlight the connection	
between what they already know and the	Ensures students see the	between what students already	Does not ensure students see the
new material, collecting and analyzing	connection between what they	know and the new material	connection between what they
student input to measure effectiveness and	already know and the new material		already know and the new material
impact of connections		Selects strategies for all students	
	Utilizes a variety of strategies and	when required by site or District;	
Integrates a repertoire of instructional	modifies materials/instruction for	limited opportunities created for	Does not support all students to use
strategies and modifies	all students to ensure	students to use first and second	first or second language skills to
materials/instruction to ensure all students	opportunities to use first and	language skills to achieve learning	achieve learning goals
can use first and second language skills to	second language skills to achieve	goals	
achieve learning goals in all content areas	learning goals		
	5 11	Responds to students' comments	
Builds upon students' comments and	Builds upon students' comments	and questions during a lesson and	Does not build upon students'
questions during a lesson and adjusts	and questions during a lesson and	attempts to adjust instruction to ensure students have	comments and questions during a
instruction, pacing, and checking for understanding to ensure students' have full	adjusts instruction to ensure students have full understanding	understanding of the learning	lesson and does not adjust instruction pacing and checking for
understanding to ensure students have full understanding of the learning objectives of	of the learning objectives of the	objectives of the lesson	understanding
the lesson	lesson	Objectives of the lesson	unuerstanumg
the lesson	1033011		

ELEMENT 3: Connecting subject matter to meaningful, real-life contexts

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Engages students in actively making	Makes connections to relevant,	Engages students in making	Does not engage students in actively
connections to relevant, meaningful, and	meaningful, and real-life contexts and	connections to personal contexts	making connections to relevant,
real-life contexts and to purposes for	to purposes for learning throughout	and to purposes for learning as	meaningful, and real-life contexts and
learning throughout subject matter	subject matter instruction to acquire	agreed to by the grade	to purposes for learning
instruction to acquire and practice skills to	and practice skills to proficiency level	level/subject area team or site	
proficiency level		mandate	Does not design opportunities to seek
	Seeks feedback from students		feedback from students regarding
Designs opportunities to seek feedback from	regarding relevance of subject matter	Gets feedback from students	relevance of subject matter to their
students regarding relevance of subject	to their lives	regarding relevance of subject	lives
matter to their lives		matter to their lives as initiated	
	Models how to integrate subject	by students	Does not model how to integrate
Models how to integrate subject matter into	matter into students' own thinking and		subject matter into students' own
students' own thinking and makes relevant	make relevant applications of subject	Monitors students for active	thinking or how to make relevant
applications of subject matter during	matter during learning activities;	participation in subject matter	applications of subject matter during
learning activities; monitors students for	monitors students for active	thinking, and adjusts instructional	learning activities
active participation in above, and adjusts	participation in above, and adjusts	delivery	
instructional delivery to maintain high level	instructional delivery to maintain high		Does not develop or monitor effective
of student involvement	level of student involvement	Develops or monitors ways to	ways to engage all students in a
		engage all students in learning	variety of learning experiences
Develops and monitors effective ways to	Engages all students in a variety of	experiences; attempts to address	
engage all students in a variety of learning	learning experiences that address the	the most common learning styles	Does not engage students in a variety
experiences that accommodate the multiple	multiple learning styles within the	of the students	of learning experiences that are
learning styles within the student population	student population		appropriate to the instructional
		Engages students in more than	learning outcomes, the students' level
Engages all students in a variety of learning	Engages all students in a variety of	one learning experience that may	of understanding, or the multiple
experiences that are appropriate to the	learning experiences that are	be appropriate to the	learning modalities
instructional learning outcomes, the	appropriate to the instructional	instructional learning outcomes,	
students' level of understanding, and the	learning outcomes, and the students'	the students' level of	
multiple learning modalities to ensure all	level of understanding to ensure all	understanding, and multiple	
students have accommodations to address	students have accommodations to	student learning modalities	
the many different ways they learn	address the many different ways they		
	learn		

ELEMENT 4: Using a variety of instructional strategies, resources, and technologies to meet students' diverse learning needs

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Creates, adapts, and integrates a broad	Adapts and integrates a range of	Integrates strategies, resources,	Does not create, adapt, or integrate
range of strategies, resources, and	strategies, resources, and	and technologies into instruction	available strategies, resources, and
technologies into instruction designed to	technologies into instruction	designed to meet students'	technologies into instruction
meet students' diverse learning needs	designed to meet students' diverse	learning needs when requested by	designed to meet students' diverse
	learning needs	site or district	learning needs
Uses and constantly refines an extensive			
repertoire of instructional approaches and	Uses a variety of instructional	Uses some instructional	Does not use or refine instructional
strategies to introduce, explain, and restate	approaches and strategies to	approaches and strategies so	approaches or strategies so all
subject matter so all students understand	introduce, explain, and restate	students understand and engage	students do not understand or
and engage in learning	subject matter so all students	in learning	engage in learning
	understand and engage in learning		
Differentiates instruction to meet the		Uses one or more differentiated	Does not use differentiated
assessed learning needs and interests of all	Differentiates instruction to meet	instructional strategies to meet	instruction to meet the assessed
students and increase active participation in	the assessed learning needs of	the needs of students	learning needs and interests of all
learning	students and increase active		students
	participation in learning	Uses mandated materials and	
Creates and adapts materials and resources,		resources; makes some	Does not use materials and
makes accommodations, adjusts instruction	Adapts materials and resources,	accommodations and use of	resources, assistive equipment or
and uses appropriate assistive equipment	makes accommodations, and uses	appropriate assistive equipment to	other technologies to effectively
and other technologies to support students'	appropriate assistive equipment	support some students' diverse	support students' diverse learning
diverse learning needs	and other technologies to support	learning needs	needs
	students' diverse learning needs		
Seeks out, examines and uses resources that		Uses resources that minimize bias	Does not seek out, examine or use
minimize bias	Examines and uses resources that		resources that minimize bias
	minimize bias		

ELEMENT 5: Promoting critical thinking through inquiry, problem solving, and reflection

	NOT MEETING STANDARDS		
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Facilitates systematic opportunities for students	Facilitates opportunities for students to	Uses critical thinking	Does not facilitate systematic
to apply critical thinking by designing structured	apply critical thinking by designing	structures as printed in	opportunities for students to apply
inquiries into complex problems	structured inquiries into complex	resources	critical thinking
	problems		
Creates an environment where students pose		Students answer questions	Students do not pose or answer a
and answer a wide-range of complex questions	Teacher poses and students answer	and problems, reflect, and	wide-range of complex questions and
and problems, reflect, and communicate	complex questions and problems, reflect,	communicate understandings	problems
understandings based on in depth analysis of	and communicate understandings based	of content learning	D
content learning	on in depth analysis of content learning	Asks students to use limited	Does not encourage students to use
Expects and monitors students' use of multiple	Encourages students to use multiple	approaches and solutions to	multiple approaches and solutions to solve problems, or to ask critical
approaches and solutions to solve problems, ask	approaches and solutions to solve	solve problems and asks low	questions and consider diverse
critical questions and consider diverse	problems,	level questions	perspectives about subject matter
perspectives about subject matter	ask critical questions and consider	level questions	perspectives about subject matter
perspectives about subject matter	diverse perspectives about subject	Provides opportunities for	Provides little or no opportunities for
Provides frequent opportunities for students to	matter	students to think about and	students to think about, discuss, or
think about, discuss, and evaluate content for		discuss content	evaluate content
student self-reflection	Provides opportunities for students to		
	think about, discuss, and evaluate	Asks low level questions	Does not ask questions to facilitate
Asks high-level questions to facilitate discussion,	content	during discussion and/or to	discussion, clarify, or extend students'
clarify, and extend students' thinking		clarify	thinking
	Asks questions to facilitate discussion,		
Plans for and helps students to apply previous	clarify, and extend students' thinking	Helps students apply previous	Does not plan for or help students to
learning to new situations and promotes student		learning to new situations	apply previous learning to new
efforts to create, imagine, and innovate	Helps students apply previous learning to		situations
	new situations and encourages students	Helps students to use a	
Helps students to develop and use strategies and	to create, imagine, and innovate	limited number of available	Does not help students to develop or
technologies for accessing knowledge and	Halos students to develop and	strategies and technologies	use strategies and technologies for
information in a variety of circumstances and for	Helps students to develop and use	for accessing knowledge and	accessing knowledge and information
a variety of reasons	strategies and technologies for accessing	information	
	knowledge and information		

ELEMENT 6: Monitoring student learning and adjusting instruction while teaching

ELECTION OF WHOME SECURE I COMMISSION OF A COM			
MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Makes adjustments to extend learning	Makes adjustments to extend	Makes few instructional	Does not make adjustments to
opportunities and provides assistance to	learning opportunities and provides	adjustments to extend	extend learning opportunities
students in mastering the content flexibly and	assistance to students in mastering	learning opportunities	
effectively	the content		Does not incorporate a variety of
_	_	Incorporates few strategies to	strategies to systematically check for
Incorporates a variety of strategies to	Incorporates a variety of strategies	check for student	student understanding
systematically check for student understanding	to systematically check for student	understanding and sometimes	
and revises plans accordingly to accommodate	understanding and revises plans	revises plans accordingly	Does not monitor the learning of
students who have mastered lesson objective	accordingly	Consulting the sale and	students with limited English
and others who have not	Na aita a tha la ania a af atuala ata	Complies with school	proficiency or of students with
Monitors the learning of students with limited	Monitors the learning of students with limited English proficiency or	procedures to monitor students with limited English	special needs as required
Monitors the learning of students with limited English proficiency or of students with special	of students with special needs	proficiency or of students with	Does not adjust strategies and pace
needs and adjusts instruction accordingly	or students with special fleeds	special needs	during instruction
needs and adjusts instruction accordingly	Adjusts strategies and pace during	Special fields	during matruction
Adapts a variety of strategies and alters pace	instruction based on the ongoing	Alters strategies and pace	Does not change lessons based on
during instruction based on the ongoing	monitoring of individual student	during instruction	students' interests or on what
monitoring of individual student needs for	needs for assistance, support, or		resources predict will be of student
assistance, support, or challenge	challenge	Follows scripted programs	interest
		based on what resources	
Takes advantage of "on the spot" changes in	Makes "on the spot" changes in	predict will be of student	Does not adjust, manage, or pace
lessons based on students' interests and	lessons based on students'	interest	lessons to accommodate time
questions to connect the lesson objective to	interests and questions		constraints and student needs
student life experiences			
	Adjusts and manages lessons due		
Adjusts, paces, and manages lessons due to	to time constraints		
time constraints and student needs			

Possible Indicator

- Students and teachers use respectful talk, active listening, and turn taking procedures
- Social development and behaviors are taught explicitly using resources that are available
- Classroom artifacts and practices demonstrate collaborative learning –examples are: cooperative learning structures, project based learning, student work samples, and classroom arrangement
- Student behavioral referrals are infrequent and appropriate
- Improvement in student outcomes in non-cognitive factors (work ethic, growth mindset, perseverance, teamwork, conflict resolution, empathy)
- Increase in the percentage of students with satisfactory attendance
- Student work is effectively displayed and teaching artifacts are evident (charts, word walls, expectation statements, access to media, norms and standards of behavior, classroom routines)
- Room and seating arrangement in classroom supports all students in learning
- Tiered levels (RTI) of support are consistently provided based on student need
- High expectations for learning and participation are communicated through both verbal and nonverbal behaviors
- Systems have been built that reduce variability while increasing equity and access within the classroom
- Instructional decisions, such as student grouping for intervention, are based on assessment data
- Student school climate survey indicates teacher encourages students through positive support for effective effort and work
- Parent survey indicates teacher has conversations with them about their child's academic and social emotional performance.
- Implementation of an accountability system (norms and expectations are visible and students can articulate them)
- Students carry out transitions and routines smoothly and without incident
- Time is prioritized based on desired learning outcomes and diversity of student learning needs
- Provide structure and communicate a system of care
- Incorporate the contributions of diverse communication into the curriculum

Possible :xamples

- Desks are moved into different configurations to accommodate classroom activities, such as group work or class discussions.
- The teacher reads "The First 20 Days" by Fisher and Frey and teaches 20 cooperative learning structures during the first 20 days of school that will be used throughout the school year.
- The teacher leads students in creating a social contract. They revisit this throughout the year and pick areas of focus when it is needed. In addition, daily expectations are set when the teacher uses CHAMPs that establish how students conduct conversations, receive help, complete activities, move, and participate in activities.
- As School Climate Surveys are returned, the teacher reviews both classroom and school results to determine if students feel connected and have enough positive behavior supports. If they don't, the teacher creates a plan to address these factors in creating a positive class climate.
- The teacher wants to create a classroom of high expectations. The teacher includes students in designing an effort and motivation rubric. It is posted in class and is used by students for each assignment, both individually and as a class.

ELEMENT 1: Promoting social development and responsibility within a caring community where each student is treated fairly and respectfully

eacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
reates an environment where students take	Resolves conflict and creates a fair and	Resolves conflict and creates	Does not take leadership in resolving
eadership in resolving conflict and creating a fair	respectful classroom community where a	a fair and respectful	conflict and creating a fair and
nd respectful classroom community where a	student's home culture is included and	classroom community	respectful classroom
tudent's home culture is included and valued;	valued; students communicate with		
tudents communicate with empathy and	empathy and understanding in interactions	Promotes fairness and	Does not model or promote fairness,
inderstanding in interactions with one another	with one another	respect in a classroom	equity, and respect
		atmosphere	
Models and promotes fairness, equity, and	Promotes fairness, equity, and respect in a		Does not help all students accept and
espect in a classroom atmosphere that values	classroom atmosphere that values all	Engages all students to	respect diversity, appreciate their own
ll individuals and cultures	individuals and cultures	respect diversity, appreciate	identities, and view themselves as
		their own identities, and view	valued contributors to society
Models, promotes, and engages all students to	Promotes and engages all students to accept	themselves as valued	
ccept and respect diversity, appreciate their	and respect diversity, appreciate their own	contributors to society	Does not develop students' leadership
own identities, and view themselves as valued	identities, and view themselves as valued		skills and does not engage students in
ontributors to society	contributors to society	Provides opportunities for	shared problem-solving and conflict
		students to apply and engage	resolution
Develops students' leadership skills and provides	Develops students' leadership skills and	in shared problem-solving	
opportunities for students to apply and engage	provides opportunities for students to	and conflict resolution	Provides little or no learning
n shared problem-solving and conflict resolution	engage in shared problem-solving and		opportunities that encourage student-
	conflict resolution	Provides limited learning	to-student communication with
acilitates and provides learning opportunities		opportunities that encourage	empathy and understanding
hat encourage student-to-student	Provides learning opportunities that	student-to-student	
ommunication and models empathy and	encourage student-to-student	communication	Does not create a classroom culture
inderstanding	communication and models empathy and	Cuantas a alacama and aultima	where students feel a sense of
reates and monitors a classroom sultime where	understanding	Creates a classroom culture	responsibility
Creates and monitors a classroom culture where	Creates a classroom culture where students	through activities that help	
tudents feel a sense of responsibility and levelops activities that support positive	feel a sense of responsibility with activities	students get to know each other	
nteractions among students that help students	that help students get to know each other	other	
et to know each other	that help students get to know each other		

ELEMENT 2: Creating physical or virtual learning environments that promote student learning, reflect diversity, and encourage constructive and productive interactions among students

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Adapts physical and/or virtual learning	Adapts physical and/or virtual learning	Adapts physical and/or virtual	Does not adapt physical and/or
environments flexibly to facilitate access	environments to facilitate access to a	learning environments based on	virtual learning environments to
to a wide range of resources that engage	range of resources that engage	site or district requests	facilitate access to a wide range of
students in learning	students in learning		resources
		Environment reflects some	
Ensures that environments enhance	Provides an environment that enhances	cultural diversity	Does not ensure that environment
learning and reflect cultural diversity	learning and reflects cultural diversity		enhances learning or reflects
within and beyond the classroom		Arranges classroom seating to	diversity within the classroom
	Arranges classroom seating to	accommodate student need	
Arranges and adapts classroom seating	accommodate individual and group		Does not or inappropriately arranges
flexibly to accommodate individual and	learning needs	Establishes a curriculum-rich	classroom seating
group learning needs		learning environment that	
	Establishes and maintains a curriculum-	supports content learning	Does not establish a stimulating,
Plans and implements a stimulating,	rich learning environment that		curriculum-rich learning environment
curriculum-rich learning environment that	supports content learning and	Creates an environment that	
supports content learning and academic vocabulary development	academic vocabulary development	promotes student learning	Does not create an environment that promotes learning for each student
	Creates an environment that promotes	Provides students access to	
Creates an environment that promotes	learning for each student	required site and district	
optimal learning for each student and		resources, technologies, and a	Provides little or no access to
ensures that students develop an	Provides students access to resources,	comfortable environment	resources, technologies, and
appreciation of diversity	technologies, and a comfortable		comfortable environments
	environment		
Uses resources and technologies to			
engage students and provides access to			
resources, technologies, and a			
comfortable environment			

ELEMENT 3: Establishing and maintaining learning environments that are physically, intellectually, and emotionally safe

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Shares responsibility with the students for the	Shares responsibility with the	Establishes and maintains a	Does not share responsibility with
establishment and maintenance of a safe	students for the establishment of a	safe physical and intellectual	the students for the establishment or
physical, intellectual, and emotional	safe physical, intellectual, and	environment as required by	maintenance of a safe physical,
environment focused on high quality and	emotional environment focused on	school and district initiatives	intellectual, and emotional
rigorous learning	high quality and rigorous learning		environment
		Creates an environment	
Creates an environment where students	Creates an environment where	where students maintain	Does not create an environment
demonstrate resiliency in perseverance for	students persevere for academic	intellectual and emotional	where students maintain intellectual
academic achievement; students maintain	achievement; students maintain	safety for themselves in the	and emotional safety for themselves
intellectual and emotional safety for	intellectual and emotional safety for	classroom	in the classroom
themselves and others in the classroom	themselves and others in the		
	classroom	Arranges the learning	Does not or inappropriately arranges
Assesses the learning environment and		environment with the	the learning environment that does
arranges environment to be most suitable for	Arranges the learning environment to	expectation of productive	not promote positive and productive
positive and productive classroom interactions	facilitate positive and productive	interactions	classroom interactions
	classroom interactions		
Promotes, supports, and recognizes the		Recognizes the achievements	Discourages or does not recognize
achievements and contributions of all students	Encourages, supports, and recognizes	and contributions of students	the achievements and contributions
	the achievements and contributions		of students
Models, supports, and incorporates	of all students	Encourages students to take	
opportunities for students to take risks and to	_	risks in the classroom, and to	Does not model, support, or
express thoughtful and respectful opinions	Incorporates opportunities for	express respectful opinions	incorporate opportunities for
	students to express thoughtful and		students to take risks
Creates a safe, accessible learning environment	respectful opinions	Provides an accessible	
for all students and fosters the development of		learning environment for	Does not create a safe, accessible
each student's self-esteem	Creates a safe, accessible learning	students	learning environment for all students
	environment for all students		

ELEMENT 4: Creating a rigorous learning environment with high expectations and appropriate support for all students

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Facilitates a rigorous learning environment	Facilitates a learning environment in	Facilitates a learning	Does not facilitate a rigorous learning
in which students take leadership in	which students take leadership in	environment in which students	environment
learning; fosters extended studies,	learning; fosters extended studies and	may take leadership in learning	
research, analysis, and purposeful use of	purposeful use of learning		Does not establish, maintain or
learning		Provides a productive climate in	monitor a productive, achievement-
Established maintains and manitana	Establishes a productive, achievement-	the classroom as required by	oriented climate in the classroom
Establishes, maintains, and monitors a	oriented climate in the classroom	site and district initiatives	Does not set high expectations and
productive, achievement-oriented climate in the classroom	Sets high expectations for all students	Motivates students to initiate	Does not set high expectations and does not motivate all students to
in the classroom	and motivates all students to initiate	their own learning	initiate their own learning
Sets and models high expectations for all	their own learning	their own rearring	miliate their own learning
students and motivates all students to	and the same same same same same same same sam	Provides some students	Does not provide opportunities for
initiate their own learning and strive for	Provides all students opportunities to	opportunities to examine and	students to examine and evaluate
challenging learning goals	examine and evaluate their own work	evaluate their own work	their own work or to learn from the work of their peers
Provides all students opportunities to	Ensures access to challenging and		·
examine and evaluate their own work and	diverse academic content for all		
to learn from the work of their peers	students	Provides challenging academic	Does not provide opportunities for
		content for most students as	challenging and diverse academic
Provides multiple opportunities to		part of site or district request	content
challenging and diverse academic content			
and ensures access for all students			

ELEMENT 5: Developing, communicating, and maintaining high standards for individual and group behavior

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Actively engages, facilitates, and monitors	Facilitates student participation in	Facilitates student participation	Does not actively engage, facilitate,
student participation in classroom	classroom decision-making and	in classroom decision-making;	or monitor student participation in
decision-making and helps all students	encourages all students to take	students have opportunities to	classroom decision-making
learn to take responsibility for their own	responsibility for their own behavior	take responsibility for their own	
behavior and actions	and actions	behavior and actions	Does not create an environment where students demonstrate positive
Creates an environment where students	Creates an environment where	Creates an environment where	behavior
demonstrate positive behavior, consistent	students demonstrate positive	students demonstrate positive	
participation, and are valued for their	behavior and consistent participation	behavior	Does not foster or support
unique identities			appropriate student behavior
	Fosters appropriate student behavior	Supports appropriate student	
Fosters and supports appropriate student	and works proactively to prevent and	behavior and works to prevent	Does not maintain required
behavior and works proactively to prevent	respond quickly to minimize behavioral	behavioral issues	collaboration with students and
and respond quickly to minimize	issues		families to communicate standards
behavioral issues		Maintains required	for student behavior
	Engages in collaboration with students	collaboration with students and	
Engages in collaboration with students,	and families to communicate standards	families to communicate	Does not respond to inappropriate
families, and communities to establish,	for student behavior	standards for student behavior	behaviors
maintain, and communicate standards for			
student behavior	Understands the causes of student	Responds to inappropriate	
	behavior and responds to inappropriate	behaviors in an efficient, fair,	
Utilizes knowledge about student behavior	behaviors in an efficient, fair, and	and equitable way	
to support positive classroom conduct and	equitable way		
addresses inappropriate behaviors in an			
efficient, fair, and equitable way			

ELEMENT 6: Employing classroom routines, procedures, norms, and supports for positive behavior to ensure a climate in which all students can learn

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Facilitates student participation in developing, monitoring, and adjusting routines and procedures focused on maximizing student learning; classroom climate integrates school	Develops, monitors, and adjusts routines and procedures focused on student learning; classroom climate integrates school standards and norms	Develops routines and procedures focused on student learning; classroom climate integrates school standards	Does not develop routines and procedures focused on student learning
standards and norms Promotes positive behaviors and establishes preventions and a positive classroom climate that eliminates most disruptive behavior	Promotes positive behaviors and a positive classroom climate that eliminates most disruptive behavior	Promotes positive behaviors and a classroom climate that eliminates some disruptive behavior as required by site or district initiatives	Does not promote positive behaviors or establish preventions for disruptive behavior
Creates an environment where students share responsibility with teacher for managing and maintaining a positive classroom climate that promotes all student learning, maintains daily schedules, timelines, classroom routines, and norms that maximize learning	Creates an environment where students share responsibility with teacher for managing and maintaining a positive classroom climate that promotes all student learning, maintains daily schedules, timelines, classroom routines, and norms that maximize learning	Creates an environment where students share some responsibility with teacher for managing and maintaining a positive classroom climate that promotes student learning, establishes daily schedules, and classroom routines	Does not create an environment where students share responsibility with teacher for managing and maintaining a positive classroom climate Does not model or reinforce
Models and reinforces transitions through practice for students to smoothly and efficiently move from one instructional activity to the next	Models transitions for students to move from one instructional activity to the next	Helps students as they transition from one instructional activity to the next	transitions through practice for students Provides little or no adaption to
Adapts necessary routines, procedures, and norms to ensure the success of students with special needs and promotes fairness and respect for all students	Adapts necessary routines, procedures, and norms to ensure the success of students with special needs	Adapts some routines, procedures, and norms to promote the success of students with special needs, applies knowledge of students' physical, social, and cognitive development;	routines, procedures, and norms; success of students with special needs is not monitored or measured
Assesses and applies knowledge of students' physical, social, cognitive, and emotional development to ensure that adequate time and support are provided for students to complete learning activities	Applies knowledge of students' physical, social, cognitive, and emotional development to ensure that time and support are provided for students to complete learning activities	adequate learning time and support are provided for students to attempt completion of learning activities for compliance	Applies little or no knowledge of students' physical, social, cognitive, and emotional development to support student learning

ELEMENT 7: Using instructional time to optimize learning

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Creates an environment where students	Creates an environment where	Engages students in setting	Does not engage students in setting
monitor their own time, are engaged in	students are engaged in accomplishing	limited learning goals	learning goals
accomplishing learning goals, and	learning goals, and participate in		
participate in reflection, self-assessment,	reflection, self-assessment, and goal	Organizes instruction to meet	Does not analyze, organize, and pace
and goal setting	setting	required learning time for	instruction to optimize learning time
		students	
Analyzes, organizes, and paces instruction	Organizes instruction to optimize		Does not or inappropriately adjusts
to optimize learning time and ensure	learning time for students to	Makes attempts to adjust	instructional time
students are able to accomplish learning	accomplish learning goals	instructional time so that all	
goals		students remain engaged and	Does not or inappropriately structure
	Makes adjustments to instructional	challenged	time for independent and
Reflects and makes adjustments to	time so that all students remain		collaborative learning
instructional time so that all students	engaged and challenged	Incorporates some independent	
remain engaged and challenged		and collaborative learning	Does not show evidence of balance
	Plans and structures time for both	opportunities	between instructional, preparation,
Plans and structures time for both	independent and collaborative learning		administrative, and managerial time
independent and collaborative learning	opportunities	Recognizes and begins to	
opportunities for students utilizing all		balance instructional,	
resources (colleagues, strategies, and	Maintains a balance of instructional,	preparation, and managerial	
structures)	preparation, administrative, and	time	
	managerial time		
Maintains a balance and maximizes			
instructional, preparation, administrative,			
and managerial time			

Possible ndicators

- Utilizes the Common Core State Standards, curriculum frameworks, and district Scope and Sequence
- Teach to the appropriate grade level standards each quarter, as identified in the FUSD Scope and Sequence
- Pre and post tests are administered and effectively used
- Records reflect student needs, profiles, and strategies to address, including RTI, IEP, CELDT levels
- Development of units, modules, and daily lessons are aligned to the Common Core State Standards
- Daily learning objectives are communicated and can be articulated by students
- Observations and data indicate students complete rigorous work (integrated standards, depth of knowledge on all 4 levels and common core calibrated work at grade level)
- Student work and writing samples reflect understanding of the content (unit culminating tasks demonstrate student mastery of content and writing strategies)
- Technology and internet are utilized to meet the needs of all students
- Understand text complexity by using text sets with students, including grade level and leveled texts at appropriate lexile levels
- CELDT and other district English Language Development tests results inform instructional practice
- Selects materials, resources, and technologies that support subject matter instruction for English Learners and students with disabilities
- Differentiation and access for English Learners and students with disabilities is evident
- Systems are in place that ensure that units, lessons, and tasks align to the common core scope and sequence and prepare students to be college ready

Possible :xamples

- The teacher is developing a unit of study. They use the FUSD Scope and Sequence to identify the Big Idea and an Essential Question. When selecting a text set, they use two of the selected texts, but have found additional texts that they would like to add to their set, based on student lexile level and different content areas. The teacher has designed lessons on pre-requisite skills leading to the Common Core State Standard.
- During a lesson on metaphors and similes, the teacher uses a variety of resources to explain the concept. Some of these include music, video, baseline curriculum, and technology.
- A teacher asks students to write an essay in the style of Hemmingway. Students have to explain which aspects of his writing they have used and why they were appropriate to their essay.
- A teacher is not sure what a student work sample for their grade level looks like. They utilize Appendix C in the Common Core State Standards to identify what appropriate writing looks like for their grade level.
- Students are asked to determine which math tools would be appropriate to solve a math problem. Their choices include a graphing calculator, a protractor, and a spreadsheet.

ELEMENT 1: Demonstrating knowledge of subject matter, academic content standards, and curriculum frameworks

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently Demonstrates Expertise	Teacher frequently Meets Standards	Teacher minimally Growth Expected	Teacher rarely
Ensures that subject matter knowledge is sufficient to support student learning in various ways and incorporates different perspectives, appropriate to the discipline; seeks out deeper content knowledge Regularly adds to subject matter knowledge through a variety of ways, including ongoing professional learning, collaboration with peers, staff development, reading, and trainings initiated by district, site, colleagues, and individually Identifies, understands, and teaches the key concepts, underlying themes, and relationships in the academic content standards and state curriculum frameworks; encourages students to take ownership of learning goals and content standards, by posting, orally reviewing, and revisiting goals/objectives consistently throughout a lesson Integrates key concepts, themes, and relationships in ways that ensure clear connections across subject matter and relevance to students Utilizes and extends current understanding of relevant content standards and frameworks consistently through plans created yearly, monthly,	Meets Standards Ensures that subject matter knowledge is sufficient to support student learning in various ways and incorporates different perspectives, appropriate to the discipline Adds to subject matter knowledge through a variety of ways, including ongoing professional learning, collaboration with peers, staff development, reading, and trainings initiated by district, site, colleagues, and individually Identifies, understands, and teaches the key concepts, underlying themes, and relationships in the academic content standards and state curriculum frameworks by posting, orally reviewing, and revisiting goals/objectives throughout a lesson Integrates key concepts, themes, relationships, and connections across subject matter areas in a variety of ways to address student learning needs Utilizes current understanding of relevant content standards and frameworks consistently through plans created yearly,	Growth Expected Uses sufficient subject matter knowledge to support student learning Keeps subject matter knowledge current by collaborating with peers as required by site and district professional learning Teaches the key concepts, underlying themes, and relationships in the academic content standards and state curriculum frameworks by identified goals/objectives for a lesson Uses foundational knowledge of subject matter, key concepts, themes, and relationships Maintains current understanding of relevant content standards and frameworks	Not Meeting Standards Subject matter knowledge is not sufficient to support student learning Does not keep subject matter knowledge current Does not identify, understand, and/or teach the key concepts, underlying themes, and relationships in the academic content standards and state curriculum frameworks Does not integrate key concepts, themes, and relationships Does not utilize current understanding of relevant content standards and frameworks

ELEMENT 2: Applying knowledge of student development and proficiencies to ensure student understanding of subject matter

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Applies knowledge of human development and	Applies knowledge of human	Applies knowledge of human	Does not apply knowledge of
learning theory to students by integrating	development and learning theory to	development and learning	human development and
explicit teaching of specific academic language,	students by adapting instruction in	theory to students by	learning theory to students
text structure, and language features to ensure	response to student learning to ensure	teaching essential content	
equitable access of subject matter	equitable access of subject matter	pertaining to a single lesson	Does not acquire understanding
			of students' individual cognitive,
Acquires understanding of students' individual	Acquires understanding of students'	Acquires understanding of	social, emotional and physical
cognitive, social, emotional and physical	individual cognitive, social, emotional and	students' individual	development
development and uses this information to	physical development and uses this	cognitive, social, emotional	
connect content to students' prior knowledge	information to connect content to	and physical development	Does not reflect on English
and experiences by integrating instructional	students' prior knowledge and		Learners' level of language
strategies matched with student learning needs	experiences	Reflects on English Learners'	acquisition
		levels of language acquisition	
Reflects on English Learners' levels of language	Reflects on English Learners' levels of	during mandated meetings or	Does not understand when and
acquisition in order to know how to best support	language acquisition in order to know	designated times of the year	how to differentiate instruction
student learning of vocabulary, academic	how to best support learning of		for students with special needs
language, and proficiency in self-directed goals	vocabulary and academic language	Understands how to	
		differentiate instruction for	
Understands when and how to differentiate	Understands when and how to	students with special needs	
instruction for students with special needs,	differentiate instruction for students with	based on required guidelines	
providing coherence for students to access,	special needs routinely, ensuring		
utilize and apply content and subject matter	understanding for all		
with accuracy			

ELEMENT 3: Organizing curriculum to facilitate student understanding of the subject matter

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Uses knowledge of student readiness to	Uses knowledge of student readiness to	Uses knowledge of student	Does not use knowledge of
organize, sequence, and enhance the curriculum	sequence the curriculum while	readiness to sequence the	student readiness to organize,
while incorporating subject and grade level	incorporating subject or grade level	curriculum	sequence, and enhance the
expectations from curriculum frameworks in	expectations from curriculum		curriculum
organization of subject matter	frameworks in organization of subject	Applies knowledge of subject	
	matter	matter to plan lessons	Does not apply knowledge of
Applies knowledge of subject matter to organize			the subject matter to organize
curriculum, plan lessons and design units,	Applies knowledge of subject matter to	Utilizes standards-aligned	curriculum, plan lessons and
extensively utilizing instructional strategies that	organize curriculum, plan lessons, and	and/or adopted curriculum	design units
demonstrate key concepts and their	design units	as directed by the district in	
interrelationships		ways that support student	Does not utilize standards-
	Utilizes standards-aligned and/or	learning	aligned and/or adopted
Utilizes standards-aligned and/or adopted	adopted curriculum in ways that support		curriculum in ways that support
curriculum in ways that support student	student learning, and implements all		student learning
learning, integrating extensive use of adopted	adopted materials available and accesses		
and support material that allow for intervention	additional support materials as needed to		
or extension activities to support all students	support learning for all students		

ELEMENT 4: Utilizing instructional strategies that are appropriate to the subject matter

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Uses an extensive repertoire of effective instructional strategies to develop enthusiasm, meta-cognitive abilities, and support and challenge the full range of students towards a deep knowledge of subject matter Builds on students' life experiences, utilizing students' prior knowledge and interests to make subject matter relevant and meaningful. Challenges all students to think critically in subject areas and develops a deeper knowledge of learning practices and strategies Uses a repertoire of instructional strategies that make the depth and complexity of subject matter understandable to all students	Uses a repertoire of effective instructional strategies to illustrate a concept and its connections within and across subject matter Builds on students' life experiences, utilizing prior knowledge and interests to make subject matter relevant and meaningful, challenging all students to think critically in the subject area Uses strategies that make the depth and complexity of subject matter understandable to all students	Uses a limited repertoire of effective instructional strategies and approaches to illustrate a concept appropriate to the subject matter Builds on students' life experiences, accessing prior knowledge and interests to make subject matter relevant and meaningful Uses instructional strategies that make subject matter understandable	Does not use an extensive repertoire of instructional strategies to develop enthusiasm, meta-cognitive abilities, or support and challenge the full range of students Does not build on students' life experiences, utilizing students' prior knowledge and interests to make subject matter relevant and meaningful Does not use instructional strategies that make the depth and complexity of subject matter understandable to all students

ELEMENT 5: Using and adapting resources, technologies, and standards-aligned instructional materials, including adopted materials, to make subject matter accessible to all students

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Knows and utilizes the full range of materials,	Knows and utilizes the full range of	Knows and utilizes required	Does not know or utilize the full
resources, and technologies provided by the	materials, resources, and technologies	materials, resources, and	range of materials, resources,
school or district to ensure that students are	provided by the school or district to	technologies provided by the	and technologies provided by
able to obtain equitable access to a wide range	ensure that students are able to obtain	school or district	the school or district
of knowledge, through ongoing links to	equitable access to a wide range of		
resources and supports	knowledge	Uses required materials,	Does not select or use required
		resources, and technologies	materials, resources, and
Selects materials, resources, and technologies to	Selects materials, resources, and	that support student learning	technologies to support
support differentiated student learning needs in	technologies to support differentiated	needs in the classroom	differentiated student learning
the classroom setting. Considers the students'	student learning needs in the classroom	setting	needs in the classroom setting
language, life experiences and learning needs to	setting. Considers learning needs to		
support diversity in the classroom	support diversity in the classroom	Uses required instructional	Does not adapt, refine or access
		resources to support	new or required instructional
Adapts, refines or accesses new instructional		students in the classroom	resources to support student
resources to support student learning to extend	Adapts or refines instructional resources		learning
student critical thinking in logical and innovating	and technology to support student		
ways	learning		

STANDARD 3: Understanding and Organizing Subject Matter for Student Learning

ELEMENT 6: Addressing the needs of English learners and students with special needs to provide equitable access to the content

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Addresses the English Language Development	Addresses the English Language	Addresses the required	Does not address the English
(ELD) standards as they relate to the levels of	Development (ELD) standards as they	English Language	Language Development (ELD)
language acquisition. Creates, selects, and uses	relate to the levels of language	Development (ELD) standards	standards as they relate to the
materials, resources, and technology to support	acquisition. Uses materials, resources,		levels of language acquisition
subject matter instruction of English Learners	and technology to support subject matter	Addresses the Individual	
and students with special needs	instruction for all students	Education Plan (IEP) goals	Does not address the Individual
		and objectives of students	Education Plan (IEP) goals and
Addresses the Individual Education Plan (IEP)	Addresses the Individual Education Plan	with special needs	objectives of students with
goals and objectives of students with special	(IEP) goals and objectives of students		special needs
needs, and makes logical and integrated	with special needs, and makes significant	Ensures access to the critical	
accommodations in the classroom with	steps to accommodate students	concepts and themes in the	Does not ensure access to the
curriculum or extra support services to meet the		academic content standards	critical concepts and themes in
learning needs of special needs students	Ensures access to the critical concepts and themes in the academic content		the academic content standards or utilize state curriculum
Ensures access to the critical concepts and	standards and refers to state curriculum		frameworks for students
themes in the academic content standards and	frameworks for students at various levels		
utilizes state curriculum frameworks for students			
at various levels of English proficiency and for			
students with special needs			

- Utilizes records that reflect student needs, profiles, and strategies to plan instruction
 Adjusts student groupings in response to evidence collected during a lesson
- Utilizes collected artifacts of student work that reflect academic growth and proficiency in order to plan lessons
- Aligns classroom goals to site and district goals
- Daily learning objectives are planned, communicated, and articulated by teacher and students using academic language
- Observations and artifacts indicate articulation of learning expectations to students. Examples include posting or stating objectives, criteria for success, evidence of feedback, exemplars of work
- Unit plans, modules, daily lesson, and course plans reflect use of Common Core State Standards, curriculum materials, and Scope and Sequence
- Formal and informal information about students is utilized by the teacher for instructional planning
- Units, lessons and performance tasks are cognitively challenging
- Re-teach calendar consistently reflects instructional planning informed by assessment results
- Technology and other learning resources are designed for use during lessons, modules, and units
- The Cycle of Continuous Improvement (CCI process) for planning based on assessment is evident
- A tiered system of supports (RTI) meets all students' needs
- The teacher intervenes early to accelerate growth and to avoid the need for remediation
- Students are given multiple and diverse opportunities to work, share and learn together
- Students are engaged with the resources and materials
- Lessons reflect accommodations for English Learners and students with disabilities (IEP goals, ELD standards)
 - Assessment results guide instructional planning decisions. Examples include DRP/BAS test results, pre-and post-tests, benchmark assessments
- Students are able to articulate what they are expected to learn

Possible Examples

ndicators

- The teacher administers a short questionnaire to the students in his/her class. Using their responses, the teacher will plan and organize students into different groups for the next morning's project.
- With his/her team, the teacher plans a unit of study that includes lessons that accommodate prerequisite skills. The team decides to use a concept map in their instruction, so that students can repeatedly link these lessons with the overarching ideas within the unit.
- The teacher reviews his/her objectives for the week. He/she checks to see if there is alignment with the activities and assessments that he/she used. Based on his/her assessment data, the teacher determines what modifications he/she needs to make to truly assess students at the same level he/she is asking them to think.
- The teacher reviews lesson plans with his/her Accountable Community. He/she asks the team to give feedback on pacing, structure, and the matching of instructional strategies to the content.
- Every 2 weeks, the teacher reviews common formative assessments with his/her team. Using the data, the team adjusts their instructional calendar for their units, modules, and lessons. The teacher uses the calendar to plan daily lessons that fit within the unit.

ELEMENT 1: Using knowledge of students' academic readiness, language proficiency, cultural background, and individual development to plan instruction

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Uses knowledge of students' lives, their families,	Uses knowledge of students' lives, their	Uses knowledge of students'	Does not use knowledge of
and their community to innovate and inform	families, and their community to inform	lives, their families, and their	students' lives, their families,
planning and instruction while incorporating	planning and instruction and	community to inform	and their community to inform
students' prior knowledge and experiences into the classroom curriculum and planning	incorporates students' prior knowledge and experiences into classroom	curriculum and planning	planning
	curriculum and planning	Uses knowledge of individual	Does not use knowledge of
Uses knowledge of individual students'		students' cognitive, social,	individual students' cognitive,
cognitive, social, emotional, and physical	Uses knowledge of individual students'	emotional, and physical	social, emotional, and physical
development to plan instruction and adapts	cognitive, social, emotional, and physical	development to plan	development
lessons to meet students' unique needs in the	development to plan instruction and	instruction and make	
classroom setting. Integrates the Cycle of	makes appropriate adaptations to meet	appropriate adaptations to	Does not plan lessons and units
Continuous Improvement into lesson/unit	students' unique needs in the classroom	planning	that promote access to
development	setting		academic content standards for
		Plans lessons and units that	all students
Plans lessons and units that integrate and	Plans lessons and units that promote	promote access to academic	
promote access for all students to academic	access to academic content standards for	content standards for all	Does not use knowledge of
content standards in both team and individual	all students in both team and individual	students	students' diverse learning and
settings	settings		language needs to plan
		Uses knowledge of students'	instruction
Uses knowledge of students' diverse learning	Uses knowledge of students' diverse	diverse learning and	
and language needs to plan instructional	learning and language needs to plan	language needs to plan	
accommodations and learning strategies that	instructional accommodations and	limited instructional	
provide student support throughout a lesson	learning strategies that support student	accommodations that	
	learning	support student learning	

ELEMENT 2: Establishing and articulating goals for student learning

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Builds on strengths, interests, and needs of students to establish expectations for learning and personal learning goals. Assists students in self-monitoring and evaluating these goals Establishes and communicates long-term and short-term goals that address district, school, and community expectations based on academic content standards in order to create unit/lesson plans	Builds on needs of students to establish expectations for learning and personal learning goals. Assists students in self-monitoring these goals Establishes long-term and short-term goals that address district and school expectations based on academic content standards in order to create unit/lesson plans	Builds on needs of students to establish expectations for learning and classroom learning goals. Assists students in monitoring class goals Establishes long-term and short-term goals that address school expectations	Does not build on strengths, interests, and needs of all students Does not establish long-term and short-term goals that address district, school, and community expectations Does not establish learning goals
Develops learning goals that prepare students for successful transition to their next learning environment; regularly articulates and integrates content standards with students' learning goals for skill development successfully throughout lessons and units of instruction Creates a dynamic learning environment by communicating clear, challenging, and achievable expectations about student success, academic rigor and equity to subject matter	Develops learning goals that prepare students for successful transition to their next learning environment; regularly integrates content standards with students' learning goals Communicates clear, challenging, and achievable expectations about student success, academic rigor and equity to subject matter	Develops learning goals that prepare students for transition to their next learning environment Communicates expectations about student success, academic rigor, and equity to subject matter	that prepare students for successful transition to their next learning environment Does not communicate clear, challenging, and achievable expectations

ELEMENT 3: Developing and sequencing long-term and short-term instructional plans to support student learning

МІ	EETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Designs and implements long-term and short-term plans by designing instructional units/lessons that account for assessment results	Implements long-term and short-term plans with instructional units/lessons that account for assessment results	Plans instructional units/lessons that consider assessment results Incorporates diverse subject	Does not design and/or develop instructional units/lessons that consider assessment results
Incorporates diverse subject matter perspectives into planning, by utilizing extensive knowledge of curriculum and instruction to sequence content and strategies appropriate to the complexity of the lesson	Incorporates diverse subject matter perspectives into planning, by utilizing knowledge of curriculum and instruction to sequence content and strategies	matter perspectives into planning by selecting and sequencing instructional strategies	Does not incorporate diverse subject matter perspective into planning
Organizes and links goals with learning activities and state standards to develop comprehensive long and short-term goals that ensure high levels of learning for all students	Organizes and links goals with learning activities and state standards	Links goals with curricular materials that incorporate state standards	Does not organize and/or link goals with learning activities, state standards or curricular materials
Designs and plans instructional programs that continually support students with second language learning needs and gives extensive consideration, reflection and innovation to the learning needs of "diverse" student populations	Plans instructional programs that support students with second language learning needs and gives consideration to the learning needs of "diverse" student populations	Plans instructional programs reflective of student needs based on legal, district, or site requirements	Does not design and plan instructional programs that continually support students second language learning needs
Incorporates professional expertise and knowledge of student populations into instructional planning through reflection on the outcomes of student learning, testing results, projects, etc.	Incorporates and translates professional expertise and knowledge of student populations into routine instructional planning	Uses knowledge of student populations to plan lessons Incorporates diverse subject	Does not incorporate or translate professional expertise and knowledge of student populations into instructional planning
Incorporates diverse subject matter perspectives into planning, by utilizing knowledge of curriculum and instruction to sequence content and instructional strategies	Incorporates diverse subject matter perspectives into planning to sequence content and strategies	matter perspectives into planning Collaborates with colleagues and designs instruction during	Does not incorporate diverse subject matter perspectives into planning
Collaborates with colleagues, administration, parents and paraprofessionals to design instruction according to district, site, classroom, and individual goals	Collaborates with colleagues, to design instruction according to district, site, classroom, and individual goals	mandated site or district meetings	Does not collaborate with colleagues, administration, parents and paraprofessionals to design instruction according to district, site, classroom, and individual goals

ELEMENT 4: Planning instruction that incorporates appropriate strategies to meet the learning needs of all students

MEETS STANDARDS NOT MEETING STANDARDS			
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Uses knowledge of subject matter to develop units,	Uses knowledge of subject matter to	Develops units, lesson	Does not use knowledge of
lesson plans, and strategies that build on and extend	develop units, lesson plans, and	plans, and strategies	subject matter to develop units,
students' understanding of subject matter in order to	strategies in order to appropriately		lesson plans, and strategies that
appropriately pace instruction over time	pace instruction over time	Ensures that each learning	build on and extend students'
		objective is articulated to	understanding of subject matter
Ensures that each instructional strategy is	Ensures that each instructional	students	
implemented in a cohesive and logical manner and is	strategy is related to learning goals		Does not ensure that each
directly related to learning goals and objectives	and objectives articulated to students	Administers and reviews	instructional strategy is
articulated to students		mandated site assessments	implemented in a cohesive and
	Plans instruction to allow enough time		logical manner
Plans instruction to allow enough time for student	for student learning, including review,	Addresses the ELD	
learning, including review, assessment, and	assessment, and adjustments when	standards appropriately	Does not plan instruction to
adjustments when appropriate. Adjustments include	appropriate. Adjustments include	based on accepted	allow enough time for student
remediation, acceleration, and individualized	remediation and acceleration	requirements for English	learning
intervention		language acquisition and	
	Addresses the ELD standards	uses materials, resources	Does not address the ELD
Incorporates the ELD standards appropriately, based	appropriately, based on knowledge of	and technologies that	standards appropriately, based
on accepted knowledge of English language	English language acquisition and	support English language	on accepted knowledge of
acquisition and utilizes materials, resources and	selects materials, resources and	acquisition	English language acquisition
technologies that support English language	technologies that support English		
acquisition at appropriate levels of instruction	language acquisition	Addresses IEP goals and	Does not address IEP goals and
		objectives as required by	objectives appropriately
Addresses IEP goals and objectives appropriately, and	Addresses IEP goals and objectives	law and site regulations	
integrates materials, resources and technologies that	appropriately, and selects materials,		
support special needs student populations	resources and technologies that		
	support special needs student		
	populations		

ELEMENT 5: Adapting instructional plans and curricular materials to meet the assessed learning needs of all students

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Interacts with colleagues to identify difficult concepts or skills for students in order to reexamine and strengthen plans for future lessons as a team member Anticipates and prepares a wide range of adaptations to lessons in order to correct misconceptions based on assessment of student learning. Provides a variety of lesson formats and presentation styles, allowing multiple opportunities for a student to demonstrate the acquisition of information Strengthens existing lesson plans for students at various identified levels of English proficiency and reflects daily on support and accommodations for students with special needs Reflects on district, school, team and individual successes and struggles regarding the implementation and use of curriculum and evaluates effectiveness of learning strategies to prepare for future lessons/units, always making additional changes and accommodations to lessons as part of The Cycle of Continuous Improvement Self-evaluates and consistently reflects on the educational value and substance of particular lessons in order to plan in advance, prior to re-	Interacts with colleagues to identify difficult concepts or skills for students in order to reexamine and strengthen plans for future lessons Adapts and prepares for appropriate adjustments to curriculum and instruction based on assessment of student learning. Allows for multiple opportunities for a student to demonstrate acquisition of information Strengthens existing lesson plans for students at various identified levels of English proficiency and reflects on support and accommodations for students with special needs Reflects on team and individual professional successes and struggles regarding the implementation and use of curriculum and evaluates effectiveness of learning strategies to prepare for future lessons/units, typically making additional changes and accommodations to lessons as part of The Cycle of Continuous Improvement Self-evaluates and reflects on the educational value and substance of particular lessons in order to plan in advance, prior to re-teaching	Interacts with colleagues to identify difficult concepts or skills for students as part of required professional learning Adjusts curriculum and instruction based on assessment of student learning Lesson plans include students at various identified levels of English proficiency and accommodations for students with special needs Reflects on individual professional successes and struggles regarding the implementation and use of curriculum and evaluates effectiveness of learning strategies to prepare for future lessons and units on a limited basis Reflects on the educational value and substance of particular lessons in order to plan in advance, prior to re-teaching topics or lessons as required in team or school meetings	Does not interact with colleagues to identify difficult concepts or skills Does not adapt and/or prepare for appropriate adjustments to curriculum and instruction based on assessment of student learning Does not strengthen existing lesson plans for students at various identified levels of English proficiency Does not reflect on district, school, team and individual successes Does not self-evaluate and fails to reflect on the educational value and substance of particular lessons

Possible Indicators

- Utilizes various assessment types suitable to the learning outcome
- Collects evidence of student understanding
- Relevant and multiple sources of data are used to determine student progress improvements (i.e. IEP, RTI, progress reports, discipline referrals, graduation rates, retention rates, student growth)
- Assessment summary of individual student strengths and needs is evident
- Use of assessment results to inform instructional planning, including differentiation formative and summative assessments
- Accountable Community agendas reflect analysis of common formative assessments by student groups and specific standards and strands
- Students are allowed various performance opportunities
- Students engage in goal setting with their teacher and individually
- Students utilize an established set of criteria to monitor their own progress
- Lesson plans, performance tasks, assessment tools are aligned with common core standards and student needs based on multiple sources of evidence (social emotional and academic)
- Utilize routines, systems, and technology to track completion of assignments and monitor progress
- Data is used strategically to forecast trends, align benchmarks with targets/goals and address long term gaps in student progress
- Students meet learning outcomes of 1 year's growth every year
- The grading system emphasizes worthwhile objectives aligned to Common CORE standards

Possible Examples

- The teacher encourages their students to set goals. He/she teaches the students about Depth of Knowledge and provides them with challenging verbs to set their goals.
- After using a formative assessment the previous day, the teacher has planned a more challenging independent task for a group of students in his/her class. The teacher pulls six students to reinforce the previous day's concept.
- The math department meets weekly, bringing in student work to review with colleagues. The team looks at different ways that students solve a math problem and determine a plan for remediation and acceleration.
- The teacher uses different components of ATLAS to both record and report information. The teacher keeps grade book records and creates a link for students to access grades. Grades are updated weekly, so that parents can access accurate and timely information.
- After reviewing the Smarter Balanced summative test, a grade level or content area team analyzes student growth. They use the information to set team goals, modify their individual instruction, and determine how to better use technology during the test.

ELEMENT 1: Applying knowledge of the purposes, characteristics, and uses of different types of assessments

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Demonstrates purposeful selection from a	Selects and uses a wide range of	Uses assessments and	Does not demonstrate
wide range of assessments and assessment	assessments and assessment strategies	assessment strategies as	purposeful selection from a
strategies that are aligned to support student	that are aligned to support student learning	required by the site and/or	wide range of assessments
learning needs and demonstration of learning	needs and demonstration of learning	district that demonstrate	and assessment strategies
outcomes being evaluated	outcomes being evaluated	learning outcomes being	
		evaluated	Does not actively research
Actively researches characteristics of pre,	Draws from a repertoire of pre, formative,		characteristics of pre,
formative, and summative assessment options	and summative assessment options in	Utilizes a few pre, formative,	formative, and summative
in order to seek knowledge of their uses,	order to seek knowledge of their uses,	and summative assessment	assessment options
benefits, and limitations	benefits and limitations	options as required by the site	
		and/or district	Does not utilize strong
Pursues and uses knowledge of the concepts	Uses knowledge of the concepts of validity,		knowledge of the concepts of
of validity, reliability, and bias to select	reliability, and bias to select assessments	Is aware of the validity,	validity, reliability, and bias to
assessments that are appropriate to student	that are appropriate to student learning	reliability, and biases in	select assessments that are
learning outcomes	outcomes	assessments	appropriate to student
			learning outcomes
Designs and utilizes grading practices that use	Utilizes grading practices that use multiple	Uses grading practices that	
multiple sources of information that reflect	sources of information that reflect student	reflect student learning	Does not design or utilize
student learning outcomes	learning outcomes	outcomes	grading practices that use
			multiple sources or
			information or that reflect
			student learning outcomes

ELEMENT 2: Collecting and analyzing assessment data from a variety of sources to inform instruction

MEETS STANDARDS			DOES NOT MEET STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Keeps a continuous and comprehensive	Keeps a comprehensive record of group	Keeps a record of group and	Does not keep a record of
record of group and individual achievement	and individual achievement on both	individual data after district or	group or individual data after
on both formative and summative	formative and summative assessments	site formative and summative	district or site formative and
assessments		assessments	summative assessments
	Selects and uses formative and summative		
Designs, selects, and uses formative and	assessment tools appropriate to what is	Uses assessment tools created	Does not use assessment tools
summative assessment tools appropriate to	being assessed	by district or site as required	appropriate to what is being
what is being assessed			assessed
	Collects, reviews and responds to formative	Reviews formative assessment	
Collects, reviews and responds to formative	assessment results and analysis	results when given by site	Does not collect, review or
assessment results and analysis in planning for	Harris and the state of the sta		respond to formative
a single lesson or sequence of lessons for	Uses assessments systematically	Uses assessment to collect data	assessment results
maximum student success	throughout instruction to collect	appropriate for the range of	Does not infuse assessments
Infuses assessments strategically and	assessment data appropriate for the range of learning needs	most student learning needs	strategically or systematically
systematically throughout instruction to	or learning fleeds	Communicates assessment	throughout instruction
collect ongoing assessment data appropriate	Develops and communicates individual	feedback with students and	throughout matruction
for the range of learning needs, including IEP	assessment feedback with students and	families when required during	Does not develop or
goals and goals for English Learners	families, based on formative and	site conferences	communicate assessment
Source area Source for English Education	summative assessment results	5.15 55.11.51.51.55	feedback with students and
Develops and communicates individual and			families
classroom assessment feedback with student			
and families, based on formative and			
summative assessment results			

ELEMENT 3: Reviewing data, both individually and with colleagues, to monitor student learning

	MEETS STANDARDS NOT MEETING STANDAR			
Teacher consistently Demonstrates Expertise	Teacher frequently Meets Standards	Teacher minimally Growth Expected	Teacher rarely Not Meeting Standards	
Facilitates collaborative work and fosters colleagues; ability to identify and address underlying causes for achievement patterns and trends	Facilitates collaborative work to identify and address underlying causes for achievement patterns and trends Accesses annual state-mandated, district	Identifies and addresses underlying causes for achievement patterns when requested by site	Does not facilitate collaborative work or identify underlying causes for achievement patterns	
Accesses and analyzes annual state-mandated, district interim and formative assessments regularly for review of current status and progress made since the prior assessment period	interim, and formative assessments regularly for review of current status and progress made since the prior assessment period	Uses annual state-mandated and district interim assessments when results are given by site or district	Does not access annual state- mandated, district interim, and formative assessments regularly for review	
Initiates team access to formative assessment data for review to monitor student learning; regularly reviews data using filters for student groups and for specific standards and strands	Gives team access to formative assessment data for review; regularly reviews data using filters for student groups and for specific standards and strands Actively participates in exploring classroom	When requested, will review formative assessment data; does not independently use data filters to access information on specific student groups	Does not access formative assessment data for review to monitor student learning; does not review data using filters for student groups and for specific standards and	
Prepares for and actively participates in exploring classroom and subject data in Accountable Community meetings regularly, identifying both strengths and gaps in student understanding Seeks to identify mastery of students from	and subject data in Accountable Community meetings regularly, identifying both strengths and gaps in student understanding Seeks to identify mastery of students to learn how to adjust instruction; can provide	As required, attends Accountable Community data sharing meetings, but communicates minimally about student or class achievements or learning gaps	strands Does not prepare for and does not actively participate in exploring classroom and subject data in Accountable Community meetings	
other teachers, to learn how to adjust instruction; can provide a summary of individual student strengths and learning needs based on assessment results	a summary of individual student strengths and learning needs based on assessment results	Provides a summary of individual student strengths and learning needs based on assessment results when requested	Does not seek to identify mastery of students from other teachers, to learn how to adjust instruction	

ELEMENT 4: Using assessment data to establish learning goals and to plan, differentiate, and modify instruction

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Reflects on data to make ongoing refinements	Reflects on data to make refinements to	Reflects on data to make	Does not reflect on data to
to learning goals for content and academic	learning goals for content and academic	adjustments to learning goals for	make ongoing refinements to
language for the full range of students	language for the full range of students	content and academic language	learning goals for content and
		during mandated meetings	academic language
Sets annual, interim, and formative	Sets annual and interim performance goals		
performance goals for students and classes	for students and classes	Sets annual performance goals	Does not set annual, interim,
		for students and classes when	or formative performance
Monitors progress of individual or group	Monitors progress of individual or group	requested as site agreement	goals for students and classes
achievement targets with interim assessment	achievement targets with interim		
results	assessment results	Monitors progress of individual	Does not monitor progress of
		or group achievement targets	individual or group
Modifies instruction based on assessment	Modifies instruction based on assessment	with interim assessment results	achievement targets
results and differentiates instruction to	results and differentiates instruction based	as requested	
student groups in relation to class and	on student needs		Does not modify instruction
individual targets		Modifies instruction based on	based on assessment results
		assessment results	

ELEMENT 5: Involving all students in self-assessment, goal setting, and monitoring progress

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Provides systematic opportunities for student self-assessment, goal setting, and monitoring progress	Provides opportunities for student self- assessment, goal setting, and monitoring progress	Provides opportunities for student goal setting Uses mandatory tools and	Does not provide systematic opportunities for student self-assessment, goal setting, and monitoring progress
Develops and uses tools and guidelines that ensure all students assess their work and monitor their learning goals	Uses tools and guidelines that ensure all students assess their work and monitor their learning goals	guidelines that attempt to inform and assist students in assessing their work and monitoring their learning goals	Does not develop or use tools and guidelines
Develops and models strategies for students to assess their learning, set and monitor their learning goals, and reflect upon their learning inside and outside of the classroom	Models strategies for students to assess their learning, set and monitor their learning goals, and reflect upon their learning	Shares strategies with students to assess their learning, set and monitor their learning goals when required	Does not develop or model strategies for students to assess their learning, set and monitor their learning goals, and reflect upon their learning
Plans for and monitors implementation of ongoing learning opportunities for all students to engage in peer discussion and reflection on their work as tied to learning outcomes	Monitors implementation of learning opportunities for all students to engage in peer discussion and reflection on their work as tied to learning outcomes	Plans for and monitors implementation of learning opportunities for all students to engage in peer discussion as	Does not plan for or monitor implementation of learning opportunities for all students
Plans for and monitors ongoing assessment and interactive communications between the teacher and student to ensure students are actively involved in self-assessment of their learning goals as tied to classroom learning	Monitors ongoing assessment and interactive communications between the teacher and student to ensure students are actively involved in self-assessment of their learning goals as tied to classroom learning	required by site Monitors assessment and communications between the teacher and student relative to student learning goals when requested by site or district	Does not plan for or monitor ongoing assessment and interactive communications between the teacher and student

ELEMENT 6: Using available technologies to assist in assessment, analysis, and communication of student learning

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Uses a wide range of technologies to design,	Uses a range of technologies to implement,	Attempts to analyze	Does not use a wide range of
implement, and analyze assessments and	and analyze assessments and provides for	assessments and communicate	technologies to design,
provides for in depth and ongoing	in depth and ongoing communication	regarding student learning to	implement, and analyze
communication regarding student learning for	regarding student learning for all audiences	stakeholders when mandated by	assessments
all audiences		site	
	Uses technologies appropriately to		Does not use technologies
Uses technologies appropriately to frequently	communicate students' learning to	Uses technologies to	appropriately and does not
communicate students' learning to students	students and families as tied to learning	communicate students' learning	communicate students'
and families as tied to learning outcomes	outcomes	to students and families when	learning to students and
		requested by site	families

ELEMENT 7: Using assessment information to share timely and comprehensible feedback with students and their families

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Facilitates students' leadership by developing	Facilitates students' leadership in seeking	Provides students with feedback	Does not facilitate students'
and monitoring communication venues which	and using ongoing comprehensible	relative to their learning as a site	leadership by developing and
seek and use ongoing comprehensible	feedback to accelerate their learning	or district mandate	monitoring communication
feedback to accelerate students' learning			venues
Actively engages families in a variety of ongoing comprehensible communications about individual student progress and ways to provide and monitor support at home; monitors family communication and, as grade appropriate, elicits student engagement in communication with families Provides opportunities for comprehensible and timely two-way communications with families to share student assessments, progress, raise and/or address issues and concerns, and facilitate family support for student learning	Engages families in a variety of ongoing comprehensible communications about individual student progress and ways to provide and monitor support at home; monitors family communication and, as grade appropriate, elicits student engagement in communication with families Provides opportunities for comprehensible and timely two-way communications with families to share student assessments, progress, raise and/or address issues and concerns	Communicates with families about individual student progress and ways to provide and monitor support as part of a site mandate Provides comprehensible communications with families to share student assessments and progress when required by site or district	Does not actively engage families in a variety of ongoing comprehensible communications about individual student progress Does not provide opportunities for comprehensible and timely two-way communications with families to share student assessments, progress, raise and/or address issues and concerns

STANDARD 6: Developing as a Professional Educator Engages in self-assessment and goal-setting which are informed by student needs, ideas, feedback and support of colleagues and students Shows evidence of continual refinement of the professional learning plan based on his/her students utilizing self-assessment, goals, multiple sources of data, and the teaching standards Engages in and leads learning experiences where diversity of perspectives are embraced Peer interactions result in improved practice Engaged in site and district networks for support and feedback – matrix or logs used to demonstrate Attends regularly Accountable Community, professional learning opportunities and virtual communities of practice Adherence to Accountable Community agendas, minutes, protocols and norms ndicators Sharing assignments and student work samples to assess level of rigor Possible Frequently and culturally appropriate information is sent home regarding instructional program and student progress Multiple opportunities for classroom visits and involvement for parents/families Engages in extended day opportunities for students and parents/families Parent survey indicates they feel included and informed about their child's growth and provided strategies/tools to support student learning Collaborates with the local community and uses community resources Serves as mentor or participates in mentor program Actively participating in and contributing to collegial activities related to improvement of teaching and learning, including virtual communities of practice Identification of his/her own opportunity for growth and deeper learning about cultures represented by students in the school Adhere to school policies and timelines (submit grades on time, take attendance daily, arrive and depart on time) Actively participate in data analysis and problem solving to improve student learning Recognizes value of interdependence and is willing to call on others for help and open minded and comfortable with paradox and ambiguity and will use creative approaches to problem solve The teacher is working on a specific instructional strategy inviting colleagues to observe his/her classroom instruction and asks them to give feedback on the lesson. After the observation, he/she returns to the Accountable Community and starts by reflecting on what went well and what he/she would have completed differently. The teacher listens to colleagues' feedback and incorporates in the next time he/she tries the Examples Possible strategy. The teacher has set SMART Goals, shared them with colleagues, and his/her administrator. He/she enters them into iACHIEVE and keeps records on how he/she is meeting his/her goals. Each student keeps a weekly reflection log on assignments and behavior. The teacher asks students to take the log home each week, discuss it with their parent or guardian, and get it signed. The teacher collects the logs when students return to school. The teacher has set a personal goal to support new and future teachers. The teacher decides to host a student teacher this semester. He/she has also decided to take the lead as the campus mentor for all new teachers on that campus and conducts monthly professional learning for the group. The teacher is trusted in their Accountable Community. The team shares information with him/her and knows that it will not be shared

inappropriately or in a different context.

ELEMENT 1: Reflecting on teaching practice in support of student learning

	MEETS STANDARDS		NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Uses self reflection and	Uses self-reflection, student	Uses student results and feedback from	Does not use self-reflection,
assessment, student results	results and feedback from	supervisors to improve their performance	assessment, student results or
and feedback from	supervisors to improve their		feedback from supervisors to
supervisors to improve	performance	Uses reflective practice through	improve their performance
performance		interaction with ALL students to support	
	Maintains ongoing reflective	and raise the level of academic	Does not maintain ongoing reflective
Maintains ongoing reflective	practice through observation and	achievement	practice and action research through
practice and action research	interaction with ALL students to		observation and interaction with ALL
through observation and	support and raise the level of academic	Participates in required professional	students
interaction with ALL	achievement	learning sessions	
students to support and		5	Does not participate or
raise the level of academic	Participates in and contributes	Engages in reflection among colleagues	contribute to professional
achievement	to professional learning sessions based	through required professional	learning sessions
Participates in and contributes	on their own reflections of teaching	development	Door not ongage in or factor
to professional learning	practices and student results		Does not engage in or foster reflection among colleagues
sessions based on their own	Engages in reflection among		for grade level and school-
reflections and analysis of	colleagues for grade level and school-		wide impact on student
teaching practices and	wide impact on student learning		learning
student results	wide impact on student rearning		
Stadent results			
Engages in and fosters			
reflection among colleagues			
for grade level and school-			
wide impact on student			
learning			

ELEMENT 2: Establishing professional goals and engaging in continuous and purposeful professional growth and development

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently Demonstrates Expertise	Teacher frequently Meets Standards	Teacher minimally Growth Expected	Teacher rarely Not Meeting Standards
Participates in and contributes to a variety of additional professional learning opportunities targeted on student achievement	Participates in a variety of professional learning opportunities targeted on student achievement	Participates in required professional learning Aligns goals to CSTP and	Does not participate in a variety of professional learning opportunities targeted on student achievement
Develops, modifies, and aligns professional goals to CSTP and school/district goals informed by	Develops and aligns professional goals to CSTP and school/district goals informed by appropriate data/information	schools/district goals informed by some data/information Attends required sessions to	Does not develop or align professional goals with CSTP or school/district goals
appropriate data/information Initiates and organizes sessions to expand knowledge of pedagogical strategies and content knowledge using student work/data to increase understanding of teaching and learning	Organizes sessions to expand knowledge of pedagogical strategies and content knowledge using student work/data to increase understanding of teaching and learning	expand knowledge of pedagogical strategies and content knowledge using student work/data	Does not initiate and organize sessions to expand knowledge of pedagogical strategies and content knowledge

ELEMENT 3: Collaborating with colleagues and the broader professional community to support teacher and student learning

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Works to ensure the broadest positive impact	Collaborates with colleagues to expand	Attends required staff, grade	Does not work to ensure the
possible through collaboration on	impact on teacher practice and student	level/department meetings	broadest positive impact possible
instructional practice and student	learning within grade level/department	and collaborations	on instructional practice or
achievement at district, school, grade	teams and classroom levels		attend required meetings and
level/department teams, and classroom		Maintains relationships by	collaborations
levels	Maintains productive, collaborative	consulting with the site	
	relationships with the broader	professional community,	Does not establish and maintain
Initiates, establishes, and maintains	professional community including:	including: teachers,	productive, collaborative
productive, collaborative relationships with	teachers, paraeducators, administration,	paraeducators,	relationships with the broader
the broader professional community	specialists, etc. by providing and	administration, specialists,	professional community
including: teachers, paraeducators,	accepting feedback	etc.	
administration, specialists, etc. by providing,			Does not contribute to
accepting, and acting on feedback	Utilizes materials created by professional	Uses required materials	professional organizations or
	organizations to enhance teaching	created by professional	utilize materials
Contributes to professional organizations and	practice	organizations given by	
utilizes materials provided by them to		supervisor	Does not seek out or engage with
enhance teaching practice at grade	Engages with members of the broader		members of the broader
level/department team and classroom levels	professional community to access	Uses required resources	professional community
	resources and supports for teaching the	provided to support students	
Seeks out and engages with members of the	full range of students		Does not contribute to or attend
broader professional community to access		Attends required school wide	district-wide and school wide
resources and a wide range of supports for	Contributes to school wide events,	events	events, activities, and decision
teaching the full range of students	activities, and decision making		making
Contributes to district-wide and school wide			
events, activities, and decision making			

ELEMENT 4: Working with families to support student learning

MEETS STANDARDS NOT MEETING STANDARDS			
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Structures a wide range of leadership	Structures opportunities and supports for	Acknowledges the importance	Does not structure a wide range
opportunities and supports for families to	families to contribute to the classroom	of the family's role in student	of opportunities and supports for
contribute to the classroom and school	and school community in order to	learning and provides limited	family engagement
community in order to improve student	improve student learning	opportunities for classroom	
learning		contribution	Does not communicate to
	Communicates to families based on		families in ways which show
Seeks out and adjusts ways to communicate	awareness of racial, cultural, linguistic,	Uses information about racial,	understanding of and respect for
to families in ways which show understanding	and socioeconomic backgrounds	cultural, linguistic, and	racial, cultural, linguistic, and
of and respect for racial, cultural, linguistic,		socioeconomic backgrounds	socioeconomic backgrounds
and socioeconomic backgrounds	Uses knowledge gained from families	represented in the school	
	about students' strengths, interests, and	setting	Does not engage families as
Engages families as sources of knowledge	needs in support of growth and		sources of knowledge about
about students' strengths, interests, and	achievement	Inquires about the utilization	students' strengths, interests,
needs in support of their growth and		of knowledge gained from	and needs
achievement	Presents the educational program and	families about students'	
	student data for students in a	strengths, interests, and needs	Does not present the educational
Presents the educational program, student	comprehensible way for families	in support of growth and	program, student data, and an
data, and an individualized plan for students		achievement	individualized plan for their
in a comprehensible way for families		_	students in a comprehensible
		Presents some program	way for families
		elements and student	
		information for families	

ELEMENT 5: Engaging local communities in support of the instructional program

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Collaborates with and utilizes a broad range	Uses a variety of neighborhood and	Develops awareness about	Does not collaborate with or
of neighborhood and community resources to	community resources to support the	available neighborhood and	utilize a broad range of
support the instructional program, students,	curriculum	community resources to	neighborhood and community
and families		support the curriculum	resources
	Draws from understanding of community		
Engages students in leadership and service	when designing and implementing the	Includes references or	Does not engage students in
learning in the community and incorporates	instructional program by including	connections to community in	leadership and service learning in
community members into the school learning	connections in lessons or a sequence of	single lessons or a sequence of	the community
community when designing and	lessons	lessons	
implementing the instructional program by			
including connections in lessons or a			
sequence of lessons			

ELEMENT 6: Managing professional responsibilities to maintain motivation and commitment to all students

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Models professionalism while integrating the full range of professional responsibilities into	Demonstrates professional responsibilities and manages time and	Maintains professional responsibilities in timely ways	Does not model professionalism
advanced planning for situations that may be challenging	effort by planning for situations that may be challenging	and seeks support as needed for required expectations	Does not support colleagues to maintain motivation, resiliency, and energy
Supports colleagues and self to maintain	Supports self to maintain motivation,	Seeks to maintain required	
motivation, resiliency, and energy through continual efforts to seek, try, and refine new, risk-taking methods to ensure individual	resiliency, and energy through continual efforts to try and refine new, risk-taking methods to ensure individual student	commitments to colleagues and students	Does not seek out support from colleagues and family to manage stress and balance professional
student learning	learning	Tries to balance professional responsibilities with personal	responsibilities with personal needs
Seeks out and provides support from and to colleagues and family to manage stress and balance professional responsibilities with personal needs	Accepts support from colleagues and family to manage stress and balance professional responsibilities with personal needs	needs	

ELEMENT 7: Demonstrating professional responsibility, integrity, and ethical conduct

MEETS STANDARDS			NOT MEETING STANDARDS
Teacher consistently	Teacher frequently	Teacher minimally	Teacher rarely
Demonstrates Expertise	Meets Standards	Growth Expected	Not Meeting Standards
Fosters a school culture with a high degree of professional integrity and ethical conduct by seeking out and following all state education codes, legal requirements, district, and site policies, and contractual agreements	Demonstrates professional integrity and ethical conduct by following all state education codes, legal requirements, district, and site policies, and contractual agreements	Follows the mandated education codes, legal requirements, district, and site policies, and contractual agreements	Does not foster a school culture with a high degree of professional integrity and ethical conduct Does not maintain a high
Maintains a high standard of commitment to student learning and the profession in all circumstances by taking responsibility for learning goals, standards, objectives, and	Takes responsibility for learning goals, standards, objectives, and student academic learning outcomes both individually and with colleagues	Reviews required learning goals, standards, objectives, and student learning outcomes	standard of commitment to student learning and the profession
student academic learning outcomes both individually and with colleagues Demonstrates professional obligations to	Demonstrates professional obligations to students, colleagues, school, and the profession by following professional and	Follows the required professional and legal responsibilities for students'	Does not demonstrate professional obligations to students, colleagues, school, and the profession
students, colleagues, school, and the profession by seeking additional knowledge about professional and legal responsibilities for students' learning, behavior, and safety Contributes to building professional	legal responsibilities for students' learning, behavior, and safety Holds self and peers accountable to norms of respectful treatment and communication	learning, behavior, and safety Holds self-accountable to norms of respectful treatment and communication	Does not contribute to building professional communities
communities at sites by holding self and peers accountable to norms of respectful treatment and communication			

FOUNDATIONS

CLASSROOM	ACCOUNTABLE COMMUNITIES
1. Objective – kid friendly, academic language (What will students know, understand, and be able to do?)	 1. Four Grounding Questions a. What do we want students to learn? b. How will we know they learned it? c. How will we respond when they didn't learn? d. How will we respond when they already know it?
2. Instruction Aligned to Objectives (How do instructional activities align to objectives?)	2. AC Agenda Framework (What are the components for every meeting?)
	3. Content Focuses on Student Learning Needs as Defined by Assessments (How will we know they learned it?)
3. Closure (How do you close your lesson?)	4. Intervention/Enrichment Needs Are Addressed Through 3 Tiered System of Support with Flexible Grouping (How will we respond when they didn't learn? How will we respond when they already know it?)
4. Assessment (How do you determine if students are "getting it?" How do you monitor and adjust?)	5. Professional learning is pre-determined/pre-assessed by the teams and the leaders (How will gaps in knowledge of classroom foundations be addressed through professional learning?)
	6. Lessons and assessments published monthly (How will we share lessons & assessments?)