School Year:	School:
Teacher Name:	Position:
Evaluator:	Position:

Current research indicates that to be prepared for the future, students cannot merely be passive recipients of information, but rather active users of information for problem solving. The competencies delineated in the Teacher Evaluation are those consistently identified in the research as being essential in effecting student achievement. The performance of the distinguished teacher reflects these competencies.

		1st Sen	nester		
Appraiser's Signature		Date		Teacher's Signature	Date

	2nd Semester		
Appraiser's Signature	Date	Teacher's Signature	Date

#### DOMAIN I. CREATING A CULTURE FOR LEARNING

The teacher creates a culture for learning through building positive relationships with students. This organized safe learning environment encourages high expectations for all students and allows them to feel respected and valued.

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Establishing High	Teacher communicates	Teacher does not use	Teacher communicates	Teacher establishes an
<b>Expectations for Student</b>	low expectations for	praise strategically to	high expectations for	environment that best
Learning and Work	student performance.	motivate students to the	all student work.	facilitates students'
	There is no effort to	highest level of	Teacher emphasizes	learning and
	celebrate or recognize	performance. Teacher	accuracy, quality, and	development. Through
	student success.	accepts completion of	encourages students to	strategic recognition of
	Teacher makes	student work regardless	take <b>pride</b> in their work.	high quality student
	excuses for poor	of quality.		work, the teacher creates
	student performance.			a culture in which
				students assume
				responsibility for
				holding themselves to
			Þ	the highest standard.
Creating an	Teacher interaction,	Teacher models but does	Teacher models	Teacher utilizes
<b>Environment of Respect</b>	with at least some	not hold students	tolerance for all	resources and materials
and Rapport	students, is negative,	accountable for	students and holds	that reflect diversity in
	demeaning, sarcastic	respectful behavior or an	students responsible for	instruction. Diversity is
	and/or inappropriate.	appreciation of diversity.	respectful behavior.	reflected and encouraged
	Teacher tolerates		Teacher honors the	in student work. The
	student interactions		cultural and	classroom is a
	characterized by		developmental	respectful, inclusive,
	conflict, sarcasm, and		differences among	and positive learning
	put-downs.		students.	environment that
				promotes educational
				student risk taking.

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Organizing the Physical Environment	Teacher makes poor use of the physical environment.	Teacher arranges for the physical environment to be safe and accessible. However, the classroom arrangement does not support the learning activities (e.g. view of instructional area obstructed).	Teacher arranges the physical environment to support <b>learning</b> activities.	Teacher maintains an invitational, student- centered environment where student work is displayed. Teacher adapts classroom arrangements based on learning activities.
Managing Classroom Procedures	Teacher has no classroom procedures.	Teacher establishes classroom procedures but enforces them inconsistently.	Teacher <b>consistently</b> enforces classroom <b>procedures.</b>	<b>Students</b> adhere to and value established procedures by <b>taking</b> <b>responsibility</b> for managing groups, supplies, equipment, etc.
Managing Student Behavior	Standards for conduct do not exist. Student behavior is not monitored and teacher is unaware of what students are doing.	Teacher has established rules and consequences; however, standards for conduct are not monitored and enforced through an established behavior system.	Teacher <b>monitors</b> <b>behavior</b> based on standards for conduct. Teacher is <b>direct</b> , <b>specific</b> , and <b>consistent</b> in communicating and enforcing high standards while maintaining <b>positive relationships</b> with students.	Classroom culture reflects positive interactions among students. Teacher <b>empowers students</b> to <b>monitor discipline</b> in self and peers.

### **DOMAIN II. PLANNING FOR SUCCESS**

The teacher demonstrates a deep content knowledge, aligns instructional objectives and learner outcomes with approved curriculum, and uses data to meet individual student needs. The teacher also plans appropriate assessments and uses instructional time effectively.

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Demonstrating a Deep Knowledge of Content	Teacher consistently makes content errors and does not correct content errors made by students.	Teacher has basic understanding of content knowledge which does not extend to classroom practice. Teacher does not anticipate student misconceptions of the content.	Teacher demonstrates a comprehensive understanding of the content and its prerequisite relationships among standards, objectives, and concepts. Teacher's instructional practice reflects current pedagogical knowledge. The teacher is able to field questions correctly.	Teacher plans instruction to address potential student misconceptions. Teacher sets the stage for content knowledge that will be presented in the future. Teacher relates <b>content</b> to <b>career</b> and <b>real world</b> applications.
Aligning Instructional Objectives to District Curriculum and Learner Outcomes	Teacher does not use the district and state curriculum in planning. The teacher's main resource in planning is the textbook.	Teacher does not accurately reflect the targeted curriculum standard in the lesson objective(s) and activities. Teacher does not provide for remediation and/or extension.	Teacher aligns instruction with district curriculum and high stakes assessment(s) and progress monitoring of individual student performance to drive instruction. Teacher uses district web resources in planning.	Teacher aligns what is being taught and what students are being asked to do with the standards and curriculum. Instructional objectives are "on time" and on target with a <b>curriculum map</b> . Plans are based on <b>common</b> <b>assessment data</b> and <b>high</b> <b>stakes assessment</b> data. Teacher uses <b>technological</b> tools to assist in planning objectives.

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Using Data to Attend to Individual Student Needs	Teacher does not base instructional decisions on student learning data.	Teacher uses data to adjust instruction for the class. Instructional decisions for addressing students' differences are not evident.	Teacher continually analyzes classroom data to adjust instruction. Assessment data is used in collaboration with colleagues in professional learning community meetings and is incorporated into the design of lesson plans and classroom instruction. Teacher uses technological tools to collect and analyze student data.	Teacher uses local, state and national data to make instructional decisions that ensure students are performing at the highest level. Individual student data is analyzed to determine student performance goals. Teacher discusses test results and goals with students and teaches students to monitor progress.
Planning Assessments	Teacher does not plan for assessment prior to instruction. Assessments do not measure what was taught.	Teacher uses textbook assessments that do not measure the intended standard.	Teacher plans summative assessments to measure student mastery. Teacher plans formative assessments to check for understanding during the lesson. Teacher uses assessment results to plan objectives and activities for the next lesson.	Students can describe the instructional objective and how they will be held accountable. Teacher develops rubrics and uses student-centered so students can monitor their learning. Students may be assessed using a variety of methods including performance. Students have opportunities to demonstrate skills in real world applications.

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Determining Strategies for Meaningful/Coherent	Teacher does not connect learning	Teacher's planned activities do not support	Teacher plans learning activities which build on	Teacher shares the "essential question".
Instruction	activities with students' prior knowledge, and/or learning activities are not at the appropriate level.	the instructional goals and objectives. The teacher makes the content and expectations clear after students express confusion.	students' prior learning and align with the students' academic needs in a coherent progression. Teacher gives attention to students needing remediation and extension activities.	Learning activities and materials are relevant to the "essential question", support the instructional goals, and are logically sequenced to clarify subject matter. Learning tasks focus on application of skills providing opportunities for critical thinking, problem solving and increased retention.
Using Instructional Time Effectively	Classroom routines and procedures (e.g. handling materials and directions) are either non existent or inefficient, resulting in significant loss of instructional time.	Teacher has established classroom routines and procedures but does not consistently teach nor follow them. (Does not maximize academic learning time as evidenced by lack of effective teacher preparation.) Learning activities are often rushed or too long.	Teacher plans instructional and non- instructional routines which are well organized and clearly communicated so that all students understand them. Lessons provide for smooth transitions and optimum use of time on task.	Teacher <b>adjusts</b> the <b>pacing</b> of the lesson as needed to ensure the <b>engagement</b> of all students in learning activities. <b>Transitions</b> are <b>seamless. Students</b> <b>assume responsibility</b> for efficient operation of the classroom.

## DOMAIN III. INSTRUCTING AND ASSESSING FOR STUDENT ACHIEVEMENT

The teacher uses a variety of strategies to engage students in learning. The instruction is varied by utilizing technology, quality questioning, and discussions. The teacher creates opportunities for students to monitor their own performance while making adjustments in the instruction in order to enhance student achievement.

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Engaging Students in Learning	Teacher does not pursue the active engagement of all students. Teacher allows off-task behavior.	Teacher activities do not match the appropriate instructional level of the students therefore students are not engaged. Students are passive learners.	Teacher <b>implements</b> plans for students to <b>actively</b> <b>process information</b> , (i.e. listening, reading, thinking), or <b>communicate</b> <b>information</b> (i.e. speaking, writing, performing) in ways that indicate they are on task, and <b>challenged</b> . Teacher uses technology to engage students.	Students, work independently, lead activities in small and cooperative groups, and contribute to the discussion. Students initiate or adapt activities or strategies to enhance their own understanding.
Varying Instruction to Meet Student Needs	Teacher instruction is whole group. The pacing and level of instruction is the same for all students.	Teacher instruction is predominantly whole group. When small group instructional activities are planned, students participate in each activity regardless of skill level or interest.	Teacher <b>balances</b> whole and small group instruction. Teacher <b>extends and remediates</b> <b>instruction</b> to meet individual needs. Opportunities are provided for students to select activities based on <b>learning styles</b> and <b>interest</b> .	Teacher <b>differentiates</b> <b>instruction</b> with multiple or <b>tiered assignments</b> so that each child is challenged at his/her own level. Teacher allows <b>students</b> to <b>choose</b> , with the teacher's guidance, <b>ways to learn</b> and to <b>demonstrate mastery</b> .

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Using Quality	Teacher makes	Teacher does not	Teacher asks high and	Both students and teacher
Questions and	inadequate use of	provide wait time and	low order questions.	formulate high level questions
Discussion	questioning techniques.	allows unison response.	Teacher directs questions	(appropriate for cognitive ability)
	Teacher asks few high	Teacher does not ask	individually to the	and lead challenging discussions
	level questions. Teacher	questions at the	appropriate student to	based on the learning objective(s)
	does not provide	appropriate level aligned	extend or reinforce	to stimulate independent, creative,
	opportunities for	to the instructional	learning. Teacher uses	and <b>critical thinking</b> .
	discussion.	objective(s). Teacher	questions to help direct	
		provides for limited	the lesson and check for	
		student interaction or	understanding.	
		discussion.		
Creating	Teacher awards grades	Teacher does not	Teacher provides	Students track their own
Opportunities	inaccurately; grades are	provide models for	exemplary models and	progress and are taught to use
for Students	not based on student	students; students do not	explains the criteria to	tools such as graphs and portfolios.
to Monitor	achievement.	know what mastery	students. Teacher uses a	Students <b>use technology</b> to assist
Their Own		looks like or when	variety of methods for	in monitoring progress. Students
Performance		mastery has been	developing criteria such as	are provided opportunities
		achieved.	rubrics. Based on the	individually and with others to
			criteria, students are able	reflect, edit and improve their
			to <b>predict their own</b>	work.
			grade.	
Adjusting	Teacher adheres	Teacher does not plan	Teacher <b>adjusts</b>	Teacher adjusts grouping to
and	rigorously to	formative assessments	instruction during and	ensure deeper conceptual
Monitoring	instructional plan. Does	and therefore makes	after the lesson based on	understanding by all students.
Instruction to	not adapt or revise based	adjustments to	student performance.	Teacher invites input from
Enhance	on student needs.	instruction erroneously.	Teacher <b>provides</b>	students in order to monitor and
Achievement			feedback to students so	adjust instruction, activities, and
			they can increase their	pacing to respond to differences in
			achievement. Teacher	student needs.
			supports struggling	
			students to reach	
	· · · · · · · · · · · · · · · · · · ·		proficiency.	

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Using Traditional	Teacher does not	Teacher only uses	Teacher provides many	Students are required to
and	align tests with	"paper and pencil"	opportunities through a	demonstrate mastery of
Alternative	district standards	assessments. Teacher	variety of strategies	content through application.
Assessments to	and/or what was	does not vary the	(formal and informal,	Assessments often are
Increase	taught.	methods of assessment.	traditional and alternative)	interdisciplinary. Teacher has
Achievement	-		to collect information	students practice with online
			about student learning.	assessments. Teacher uses
			Students are given	technology when appropriate
			opportunities to practice	to design and deliver formative
			the format of high stakes	assessments.
			assessments.	
Using Technology	Teacher uses	Teacher infrequently	Teacher's lesson and unit	Teacher uses technology as an
To Support	technology for	uses technology in the	plans make use of district	integral part of instruction,
Learning	personal and	delivery of instruction.	provided technology	learning and assessment.
	administrative	The teacher relies on	resources. Classroom	Lesson plans integrate
	purposes only.	others (e.g. lab teacher,	instruction reflects	technology to differentiate
		technology coach) to	innovative strategies	instruction and enhance
		get technology into the	integrating technology.	learning. Teacher identifies and
		hands of the students.	Technology is <b>in the</b>	locates technology resources
			hands of the students as	and <b>evaluates</b> them for
			demonstrated by student	accuracy and suitability to
			work. The teacher uses	improve instructional practice
			technology to access	and maximize student learning.
			student data.	Teacher uses technology
				resources to collect, analyze,
				interpret and report data on
				student performance.

# DOMAIN IV. COMMUNICATING PROFESSIONAL COMMITMENT

The teacher takes responsibility for his/her professional development in support of school and district initiatives/goals. The teacher works collaboratively with colleagues to enhance student performance and develops positive relationships with families and community.

Competency	Unsatisfactory	Developing	Proficient	Distinguished
Developing	Teacher provides no	Teacher responds to	Teacher communicates with	Teacher communicates about
Positive	information to families and	family initiated contact.	parents about students'	individual student progress on a
Relationships	makes no attempt to engage		progress on a regular basis	regular basis and <b>informs</b>
with Families	them in the instructional		and is available as needed to	parents of positive student
and Community	program. Teacher handles		respond to parent concerns.	progress as well as concerns.
und Community	parent/family concerns		Teacher invites families and	Teacher successfully engages
	unprofessionally.		community into the	family and community in the
			classroom.	instructional program.
Collaborating	Teacher works in isolation and	Teacher relationships are	Teacher <b>pursues collegial</b>	Teacher initiates collegial
with Colleagues	only participates in collegial	limited to grade level	relationships and attends	meetings. Teacher brings
for Student	activities when required.	and/or department.	professional learning	research, student data, strategies,
Progress			community meetings to	and interventions to the meeting.
			increase student	Teacher demonstrates leadership
			achievement.	among staff. Teacher actively
				engages in formal and informal
				mentoring and coaching
			~	relationships.
Taking	Teacher does not attend	Teacher attends only	Teacher integrates	Teacher <b>pursues opportunities</b>
Responsibility	required staff development	mandated staff	professional learning into	for professional development to
for Professional	and/or does not participate in	development.	classroom practice. Teacher	enhance content knowledge and
Development	professional development		refines and assesses	pedagogical skills. Teacher uses
<b>F</b>	activities even when such		effectiveness of strategies in	acquired knowledge and
	activities are clearly needed for		terms of student achievement.	research to impact positive
	development of teaching skills.			change in his/her classroom and
				the school.
Supporting	Teacher does not participate in	Teacher attends required	Teacher participates in the	Teacher contributes to
School and	or implement School	School Improvement Plan	planning and	school/district initiatives
<b>District Goals</b>	Improvement Plan. Teacher	activities. Teacher is not	implementation of School	assuming <b>leadership</b> with
	communicates to others	knowledgeable of how to	Improvement Plan	colleagues. Teacher contributes
	negatively about school/district	implement strategies in	activities. Teacher works	to decision-making processes
	programs.	the classroom.	consistently as a <b>team</b>	and serves on sub-committees.
	~		member.	Teacher models school/district
				initiatives.

DOMAIN IV. COMMUNICATING PROFESSIONAL COMMITMENT

The definition of a distinguished teacher is one who is able to embody all of the behavior of proficient as well as distinguished.

# **Example sources of documentation:**

(This suggested list is designed to help generate ideas about how to document competencies and foster conversation about teacher performance as it relates to the rubric.)

- Classroom Observations/Visitations
- FPMS Summative Observation Form
- Lesson Plans
- Progress Monitoring
- Classroom Assessments
- District/State Assessments
- Common Assessments
- Grade Book
- Inservice Records
- Individual Professional Development Plan
- Committee/Meeting Rosters and Notes
- Conferences/Interviews
- College Transcripts (current year)
- Portfolios (student and teacher)
- Family Contact Logs
- Membership in Professional Organizations
- Curriculum Maps
- CARE Outcomes and Recommendations
- MEASURE Plan