## North Knox School Corporation Teacher Evaluation System 2023

### **Purpose**

Research continues to demonstrate that the single most influential factor upon student learning and the quality of a school is instruction. In fact, studies demonstrate that "effective schools can make a substantial difference in the achievement of students ... among the elements such as a well-articulated curriculum and safe and orderly environment, the one factor that surfaced as the single most influential component of an effective school" is the quality of the instruction within it (Marzano, 2007, p. 1). To this end, this document has been developed to provide guidance for the process of evaluating and developing quality instruction. The goal of this document is to provide guidelines that will enhance overall instruction while identifying those areas of teaching that *North Knox School Corporation* teachers do well and identify areas of additional training and professional development. The overall goal of this procedure is to help each educator become an expert in the field of teaching and thus improve student learning in each North Knox School Corporation classroom. It is the expectation that the Teacher Evaluation System procedure will be conducted in an open, cooperative process between the evaluator and teacher.

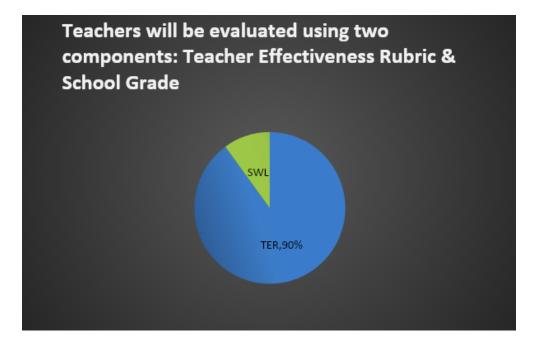
#### **Procedure**

- For the purposes of determining the number of times each teacher should be formally observed using the Teacher Effectiveness Rubric, teachers will be considered one of two categories: Professional OR Probationary (see definitions). At least one long observation will occur within the first semester of the school year.
- 2. A careful synthesis of all evidence collected/presented over the course of the school year as well as the weighting guidelines outlined in this document will be used to determine the summative rating (see **Performance Evaluation Results Form**). The evaluator will conduct a conference with each teacher regarding this score and any evidence related to it. This conference will occur before the end of the current school year when possible. The teacher can request an additional conference with the evaluator regarding evidence at any other point during the school year.

## **Definitions**

- A teacher who has either served the North Knox School Corporation for less than 1 year or a teacher who was rated Needs Improvement or Ineffective on the previous year's summative rating. This teacher will be observed, at minimum, for 2 long observations and, at least, 1 short observation. The evaluator reserves the right to determine the number of short observations.
- A teacher who was rated effective or Highly Effective on the previous year's summative rating. This teacher will be observed, at minimum, for 1 long observation and, at least, 1 short observation. The evaluator reserves the right to determine the number of short observations.
- Long Observation: A long observation will last at least 40 minutes
- Short Observation: A short observation will last approximately 10 minutes
- First observation will be completed before Thanksgiving.
- All remaining required observations will be completed one week prior to spring break.
- A teacher may request one additional short observation. Request for the additional short observation must be made in writing prior to spring break.
- Upon completion of each short or long observation, the teacher will be provided feedback by means of the "Teacher Observation Form" within 7 days.
- A teacher may request an alternate evaluator. This request submission must be made in writing to the teacher's building principal.
- For teachers hired mid-year (at or during 2nd semester), the teacher will be observed at a minimum of 1 long and 1 short observation.

## SCORING SUMMARY



Teacher Effectiveness Rubric (TER) Scoring Summary (EXAMPLE)

	Rating (1 –	Weight	Weighted Rating
	4)		
Domain 1: Planning and Preparation	3	25%	.75
Domain 2: Classroom Environment	2	20%	.40
Domain 3: Classroom Instruction	3	40%	1.20
Domain 4: Professionalism	3	15%	.45
	FINAL SCORE		2.80

### **SCHOOL-WIDE LEARNING MEASURE**

Each teacher will receive a score based on the A-F school accountability model. All teachers in the same school will receive the same rating for the SWL measure. Scores are as follows:

A = 4 B = 3 C = 2 D or F = 1

## SCHOOL-WIDE LEARNING MEASURE BONUS

If school letter grade percentage increases by 2% or more from previous school year, teacher will receive a .5 point bonus on the school-wide learning measure raw score.

Example: School earns a score of 73% on the A-F accountability report for the 2017-18 school year. Subsequently, the school earns a score of 75% on the A-F accountability report for the 2018-19 school year. Teacher receives a .5 bonus to increase SWL score from 2 to 2.5.

## FINAL SUMMATIVE RATING

The final summative rating is calculated by utilizing the raw scores from the individual components of the evaluation tool and the corresponding weights assigned to each component.

COMPONENT	PERCENTAGE
Teacher Effectiveness Rubric	90%
School-Wide Learning Measure	10%

★ In the event that the IDOE issues a "hold harmless" (no A - F accountability report) for the school district, the Final Summative Rating will be calculated using a weight of 100% for the Teacher Effectiveness Rubric (TER).

EXAMPLE:

COMPONENT	RAW SCORE	WEIGHT	WEIGHTED SCORE
Teacher Effectiveness Rubric	2.80	90%	2.52
School-Wide Learning Measure	3	10%	0.30
Sum of Weighted Scores			2.82

The final weighted score is then translated into a rating on the following scale. NOTE: Borderline points always round up.

		2.02							
INEFFI	ECTIVE	IMPROVEMENT NECESSARY	EFFECTIVE		HIGHI EFFECI E				
1.0 POINTS	1.75 POINT		ГS	3.: POIN		4.0 POINTS			

2.82

### **NEGATIVE IMPACT**

IC 20-28-11.5-4(c)(6): A provision that a teacher who negatively affects student achievement and growth cannot receive a rating of highly effective or effective.

The IDOE is currently awaiting an updated definition of "Negative Impact" from the State Board of Education because it was previously connected to Growth Measures for assessed grades, which is no longer required per HEA 1002.

North Knox School Corporation is awaiting guidance from the IDOE regarding "Negative Impact".

A teacher that has been determined to have a negative impact will have his/her final summative rating adjusted as shown below.

FINAL SUMMATIVE RATING PRIOR TO NEGATIVE IMPACT	FINAL SUMMATIVE RATING ADJUSTED AFTER NEGATIVE IMPACT
Highly Effective	Needs Improvement
Effective	Needs Improvement
Needs Improvement	Ineffective
Ineffective	Ineffective

# **Domain 1 – Planning and Preparation**

"The components in Domain 1 describe how a teacher organizes the content students are supposed to learn – how the teacher designs instruction. This domain covers all aspects of instructional planning, beginning with a deep understanding of content and pedagogy and an understanding and appreciation of students and what they bring to educational encounters. Beyond simply understanding the content, teachers are responsible for engaging students in learning it.

Instructional design transforms content into sequences of activities and exercises that make it accessible to students. All elements of instructional design – learning activities, materials, and strategies – must be appropriate to both the content and the students and align with larger instructional goals. In addition, the content and process of assessment techniques must reflect the instructional outcomes, and they should document student progress during and at the end of the lesson. In designing assessment strategies, teachers must consider how to use assessments formatively so that they provide diagnostic opportunities. If students can demonstrate their level of understanding during an instructional sequence, teachers can make instructional adjustments." – Danielson, C., et al, p 21 (2009). Implementing the Framework for Teaching in Enhancing Professional Practice.

NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
Teacher	Teacher	Teacher	Teacher
□ concentrates on short-term, day-to-day use of strategies or content; or	<ul> <li>mostly uses strategies or content properly; and</li> <li>demonstrates little or</li> </ul>	<ul> <li>consistently addresses</li> <li>individual student learning</li> <li>needs; and</li> </ul>	<ul> <li>consistently adjusts for individual student learning needs; and</li> </ul>
□ Implements strategies or content in a stepwise manner that results in disjointed or ineffective use of strategies or	inconsistent evidence of differentiating with an intended purpose of addressing individual student	<ul> <li>comfortably and seamlessly uses strategies and content properly; and</li> </ul>	<ul> <li>comfortably and seamlessly combines strategies and content, as appropriate; or</li> </ul>
content.	<ul> <li>learning needs; or</li> <li>□ concentrates more on whole class activities while</li> </ul>	□ achieves consistent evidence of increasing overall student performance for most students; and	<ul> <li>comfortably and seamlessly modifies or creates alternate uses of strategies; and</li> </ul>
	addressing group learning needs more so than individual learning needs.	□ intentionally prepares and plans for connections among previous, current, and future	□ achieves consistent evidence of increasing overall student performance for nearly all students; and
		learning.	<ul> <li>comfortably and seamlessly connects previous, current, and future learning.</li> </ul>

Domain 1	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
1a: Demonstrating Knowledge of	Teacher	Teacher	Teacher	Teacher
Content	□ demonstrates little, if	□ demonstrates a	□ consistently	□ demonstrates
Standards	any, knowledge of	developing knowledge of	Demonstrates enthusiasm for	enthusiasm for and
and	content standards and adopted	content standards and	and	advanced knowledge of
Adopted	curriculum/ instructional	adopted	knowledge of <b>content</b>	content standards and
Curriculum/	programs	curriculum/ instructional	standards	adopted
Instructional		programs	and adopted curriculum/	curriculum/ instructional
Programs			instructional programs; and	programs; and
				$\Box$ demonstrates an ability to
			□ applies interdisciplinary	seamlessly and
			connections	comfortably combine
				interdisciplinary
				connections
1b: Demonstrating	Teacher	Teacher	Teacher	In addition to fulfilling the
Knowledge of				criteria for the Mentor
Resources	□ uses or seeks few, if any,	□ uses resources, including	$\Box$ consistently and	level, the teacher also
	additional resources,	supplemental materials, that	seamlessly uses and	
	including supplemental	are suitable and	implements a variety of	$\Box$ uses resources that
	materials; or	developmentally	resources, including	consistently expand the
		appropriate for some	supplemental materials,	curriculum beyond the
	uses resources in an	students; or	that are consistently	minimum <b>content</b> standards
	unsuitable manner; or		suitable and developmentally	or
		$\Box$ resources may not	appropriate for meeting	adopted curriculum/
	$\Box$ uses resources that are	directly connect to the	individual student	instructional programs;
	Developmentally inappropriate for most students, or	<b>content</b> standards or adopted curriculum/ instructional	learning needs; and	and,
		programs	□ uses resources directly	$\Box$ uses resources that, in
	□ uses resources unrelated		connected to the <b>content</b>	some cases, may be
	to the <b>content</b> standards or adopted		standards or adopted	student created.
	curriculum/instructional programs		curriculum/ instructional	
			programs	

Domain 1	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
1c: Demonstrating	Teacher	Teacher	Teacher	Teacher
Knowledge of Student Learning Needs	<ul> <li>demonstrates little, if any,</li> <li>knowledge of individual student's</li> </ul>	demonstrates some knowledge of individual student's	☐ demonstrates knowledge of most individual student's	☐ demonstrates thorough knowledge of many individual student's
	<ol> <li>learning needs;</li> <li>skills;</li> <li>experiences; or</li> <li>interests.</li> </ol>	<ol> <li>learning needs;</li> <li>skills;</li> <li>experiences; and</li> <li>interests</li> </ol>	<ol> <li>learning needs;</li> <li>skills;</li> <li>experiences; and</li> <li>interests</li> </ol>	<ol> <li>learning needs;</li> <li>skills;</li> <li>experiences; and</li> <li>interests</li> </ol>
		as evidenced by using this knowledge to develop and implement primarily whole class learning activities	as evidenced by consistently using this knowledge to develop and implement learning activities that differentiate among individual students	as evidenced by consistently using this knowledge to develop and implement differentiated learning activities that consistently combine these diverse elements into daily lessons
1d: Designing Coherent Lessons	Teacher demonstrates evidence of planning and preparing lessons that contain little, disjointed, or ineffective inclusion of	Teacher demonstrates evidence of planning and preparing lessons that contain	In addition to consistently fulfilling the criteria for the Developing level, the teacher also demonstrates evidence of planning and	Teacher demonstrates evidence of planning and preparing lessons that consistently,
	□ meaningful learning goals;	<ul> <li>meaningful learning goals connected to content or adopted</li> </ul>	preparing lessons that utilize	comfortably, and seamlessly combine all aspects of lesson design that are
	□ Elements of Effective Lessons.	curriculum/ programs; and Elements of Effective Lessons.	<ul> <li>various learning styles</li> <li>checking for</li> <li>understanding that</li> <li>incorporates the higher</li> <li>levels of Bloom's Taxonomy</li> </ul>	communicated in the previous rubric descriptions for Designing Coherent Lessons.

Domain 1	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
1e: Designing Student	Teacher	Teacher	Teacher	In addition to consistently
Assessments				fulfilling the criteria for the
	□ designs instructional activities	designs instructional	designs instructional	Professional level, the
	that offer few, if any, opportunities	activities that include	activities that include	teacher
	to check for student understanding;	opportunities to check for	opportunities to check	also
	or	understanding from a whole	for understanding of	
		class perspective; or	individual students; and	□ designs formative
	$\Box$ uses student assessments that			assessments that consistently
	rarely, if ever, connect to classroom	□ uses summative	□ uses summative student	guide immediate and future
	instruction or content or adopted	assessments that connect to	assessments that inform	individual instructional
	curriculum/ programs	whole class instruction with	class instruction to meet	activities
		little focus on individual	individual student	
		student learning needs; or	learning needs; and	□ creates and encourages
				opportunities for students to
		□ uses formative	□ uses formative	communicate their
		assessments that consistently	assessments that inform the	achievement progress
		incorporate	planning of future whole	while taking ownership in
		the lowest levels of Bloom's	class instructional activities	their learning as
		Taxonomy	and	developmentally appropriate
			incorporate higher levels	
			of Bloom's Taxonomy	

# **Domain 2 – Classroom Environment**

"Domain 2 focuses on classroom exchanges between the students and the teacher. Teachers who excel in this area have the ability to create classrooms in which students feel safe and comfortable. An atmosphere of warmth and caring coexists with professionalism: the teacher and students work together to effectively and efficiently deal with classroom management, behavior, and procedures.

Teachers who operate at the proficient and distinguished levels in Domain 2 show genuine concern for their students' needs and abilities both within and outside the classroom. Their students consider these teachers to be adults who believe in their learning potential, care about them personally, and are reliable sources of support for their learning." – Danielson, C., et al, p 161, (2009). Implementing the Framework for Teaching in Enhancing Professional Practice.

NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
Teacher	Teacher	Teacher	Teacher
□ concentrates on short-term, day-to-day use of strategies	□ mostly uses strategies or content properly; and	□ consistently addresses individual student learning	□ consistently adjusts for individual student learning
or content; or	$\Box$ demonstrates little or	needs; and	needs; and
□ Implements strategies or content in a stepwise manner that results in disjointed or ineffective use of strategies or	inconsistent evidence of differentiating with an intended purpose of addressing individual student learning needs; or	□ comfortably and seamlessly uses strategies and content properly; and	<ul> <li>comfortably and seamlessly combines strategies and content, as appropriate; or</li> </ul>
content.	□ concentrates more on whole class activities while addressing group learning needs more so than	□ achieves consistent evidence of increasing overall student performance for most students; and	□ comfortably and seamlessly modifies or creates alternate uses of strategies; and
	individual learning needs.	□ intentionally prepares and plans for connections among previous, current, and future learning.	□ achieves consistent evidence of increasing overall student performance for nearly all students; and
			<ul> <li>comfortably and seamlessly connects previous, current, and future learning.</li> </ul>

Domain 2	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
Domain 2 2a: Create Classroom Culture of Respect and Collaboration	NEEDS IMPROVEMENT Teacher - Teacher rarely or never addresses disrespectful / disruptive behavior - Students are not given many opportunities to collaborate OR during these times do not work well together even with teacher intervention	Teacher - Students are generally respectful of their teacher and peers, but may occasionally act out or need to be reminded of classroom norms - Students are given opportunities to collaborate,	PROFESSIONAL Teacher - Students are respectful of their teacher and peers - Students are given opportunities to collaborate and support each other in the learning process - Teacher reinforces positive character and behavior and	EXCEPTIONAL In addition to consistently fulfilling the criteria for the Professional level, the teacher also - Students are invested in the academic success of their peers as evidenced by unprompted collaboration and assistance.
	- Teacher rarely or never praises positive behavior - Teacher rarely or never addresses negative behavior	<ul> <li>but may not always be supportive of each other or may need significant assistance from the teacher to work together</li> <li>Teacher may praise positive behavior OR enforce consequences for negative behavior, but not both</li> <li>Teacher may focus on the behavior of a few students, while ignoring the behavior (positive or negative) of others</li> </ul>	uses consequences appropriately to discourage negative behavior - Teacher has a good rapport with students, and shows genuine interest in their thoughts and opinions	- Students reinforce positive character and behavior and discourage negative behavior amongst themselves

Domain 2	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
2b: Establishing a	Teacher rarely, if ever, sets	Teacher may set up high	Teacher establishes a culture	In addition to consistently
Culture of High	high expectations as	expectations for some, but	of high expectations	fulfilling the criteria for the
Expectations	evidenced by a lack of	not others, as evidenced by	as evidenced by	Professional level, the
				teacher
	$\Box$ praising academic work		$\Box$ celebrating and praising	establishes a culture of high
	or good behavior; or	$\Box$ praising the work of	academic work; and	expectations as evidenced
		some but not others; or		by students demonstrating
	$\Box$ encouraging students to		$\Box$ showing patience and	high expectations for
	persist through difficult	$\Box$ encouraging students to	helping students work hard	themselves by consistently
	tasks; or as evidenced by a lack of	work hard but may not	toward mastery of learning	and independently
	students	persist in efforts to keep	goals and persisting even	
		trying; or as evidenced by	when faced with difficult	$\Box$ taking pride in doing
	□ asking and answering	students hesitantly	tasks; and as evidenced by	their personal best; and
	questions; or $\Box$ taking on		students consistently willing	
	challenges; or	□ asking and answering questions; or	to	$\Box$ taking on challenges; and
	□ engaging in risking failure.	-	$\Box$ ask and answer	□ risking failure.
		$\Box$ accepting challenges; or	questions.	
		engaging in risking		
		failure.		

Domain 2	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
2c: Maximizing	Teacher	Teacher	Teacher	Teacher
Instructional Time				
and Establishing	provides significant	$\Box$ provides more than brief	$\Box$ provides activities and	$\Box$ creates, enriches,
Classroom	periods of time in which the	periods of time when	procedures that are	maintains, and alters the
Procedures	students are not engaged in	students are left without	well-established to engage	instructional setting to
	meaningful	meaningful work to keep	students in meaningful work	capture and sustain the
	work; or	them engaged; or	during times when the	interest of each student,
			teacher completes other tasks	regardless of current
	$\Box$ establishes few, if any,	$\Box$ establishes routines,	(i.e.,	mastery or developmental
	routines or procedures as evidenced	transitions, and procedures,	attendance) and/or while	level, in order to make the
	by students being unclear about	but a significant amount of	helping other student; and	most effective use of
	what they should be doing; or	teacher direction or		available time; and
	requiring significant amounts of	prompting is required in	$\Box$ establishes routines,	
	directing or prompting from	order for them to be	transitions, and procedures	□ develops a
	the teacher most of the time.	followed.	that are executed,	developmentally
			periodically	appropriate system for
			reviewed, and	facilitating their classroom
			changed/adapted as	that helps students adopt
			needed as evidenced by	appropriate roles and
			students	responsibility for their
				own learning and that of
			knowing what is expected of	their peers while creating a
			them; and requiring minimal	culture where students can
			prompting from the teacher.	work independently without
				the need for constant direct
				supervision by a teacher.

Domain 2	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
2d: Management of Classroom	Teacher	Teacher	Teacher	n addition to consistently fulfilling the criteria for the
2d: Management of Classroom Behavior	Teacher  does not establish and/or communicate standards of conduct to students; or  ineffectively or frequently fails to monitor or ignores responsibility for monitoring student behavior within the school setting.	Teacher  establishes and communicates standards of conduct to students; and  inconsistently monitors or redirects student behavior in a respectful manner.	Teacher   destablishes appropriate standards of conduct for students and effectively communicates and interacts with students to reinforce rules and procedures; and  destablishes consistently redirects inappropriate behavior and consistently redirects inappropriate behavior in a respectful manner; and destablishes effectively destablishes a healthy and	n addition to consistently fulfilling the criteria for the Professional level, the teacher also creates and consistently applies a system that differentiates standards of conduct by utilizing appropriate alternative techniques that meet individual student needs; and appropriately align with the specific situation.
			minimizes opportunities for misbehavior; and focuses on learning within appropriate	

Domain 2	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
2e: Physical Learning Environment	Teacher □ makes poor use of the physical	Teacher	In addition to consistently fulfilling the criteria for the Developing level, the	In addition to consistently fulfilling the criteria for the Professional level, the
	environment, resulting in unsafe or	of the physical environment	teacher also	teacher
	inaccessible conditions for students; or	to maintain student safety and	□ utilizes room decorations,	also
		access; and	material organization, and	
	□ rarely, if ever, displays, or provides examples of, high quality	□ inconsistently displays,	arrangement of the learning environment to reinforce and	□ consistently organizes learning activities to
	student work to help students understand expectations level of accomplishing learning goals.	or provides examples of, high quality student work to help students understand	enhance learning activities; and	maximize the physical space resources available to them including, when applicable,
	accomprising rearining goals.	expectations level of accomplishing learning	□ consistently displays, or provides examples of, high	resources outside of their assigned classroom.
		goals.	quality student work to help students understand	
			expectations level of achieving learning goals.	
			uses the physical space	
			resources to enhance learning activities with	
			purpose (i.e., group work, access to learning	
			centers, technology,	
			etc.).	

### **NOTES:**

1. The overall indicator of success here is that operationally, the classroom runs smoothly so that time can be spent on valuable instruction rather than logistics and discipline. 2. It should be understood that a teacher can have disruptive students no matter how effective he/she may be. However, an effective teacher should be able to minimize disruptions amongst these students and when they do occur, handle them without detriment to the learning of other students.

# **Domain 3 – Classroom Instruction**

"Domain 3 comprises the components that are at the core of teaching and reflects the primary mission of schools to enhance student learning. Each of the components in this domain represents a distinct aspect of instructional skill. The components are unified through a vision of students developing complex understanding and participating in a community of learners.

In the larger framework for teaching, Domain 3 represents the implementation of the plans teachers designed in Domain 1. Teachers who successfully execute the components of Domain 1 prepare plans that are suitable to their students, grounded in deep understanding of the content, aligned with [adopted curriculum/ instructional programs], and designed to engage students in important work. In Domain 3, teachers demonstrate through their instructional skills that they can successfully implement those plans.

**Professional** teachers engage their students in meaningful work, which carries significance beyond the next test and which can provide the skills and knowledge necessary for answering important questions or contributing to important projects. Such work is real and significant, and it is important to students and teachers. **Professional** teachers motivate their students because the way they organize and present the content, the roles they encourage students to assume, and the student initiative they expect all motivate students to excel. – Danielson, C., et al, p 249, (2009). *Implementing the Framework for Teaching in Enhancing Professional Practice*.

	<i>TR JOT Teaching in Ennancing Trojes</i>		
NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
Teacher	Teacher	Teacher	Teacher
$\Box$ concentrates on short-term,	$\Box$ mostly uses strategies or content	□ consistently addresses individual	□ consistently adjusts for individual
day-to-day use of strategies or	properly; and	student learning needs; and	student learning needs; and
content; or			
	□ demonstrates little or inconsistent	$\Box$ comfortably and seamlessly uses	$\Box$ comfortably and seamlessly
□ Implements strategies or content	evidence of differentiating with an	strategies and content properly; and	combines strategies and content, as
in a stepwise manner that results in	intended purpose of addressing		appropriate; or
disjointed or ineffective use of	individual student learning needs; or	□ achieves consistent evidence of	
strategies or content.		increasing overall student	$\Box$ comfortably and seamlessly
	$\Box$ concentrates more on whole class	performance for most students; and	modifies or creates alternate uses of
	activities while addressing group		strategies; and
	learning needs more so than	□ intentionally prepares and plans	
	individual learning needs.	for connections among previous,	□ achieves consistent evidence of
		current, and future learning.	increasing overall student success
			for nearly all students; and
			□ comfortably and seamlessly
			connects previous, current, and
			future learning

NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
Teacher	Teacher	Teacher	In addition to consistently fulfilling the criteria for the
□ communicates learning goals,	□ communicates learning	communicates learning	Professional level, the
objectives, and lesson materials in	goals, objectives, and lesson	goals, objectives, and lesson	teacher also creates a
an unclear, vague,	materials that are not	materials that are	learning environment where
developmentally inappropriate,	specific; or communicated in	specific; and communicated	
or factually incorrect manner; or	a student friendly manner	in a student friendly manner	
	that lets students know what	that lets students know what	□ students independently
$\Box$ makes little, if any, effort to	they are learning and will be	they are learning and will be	recognize connections to
connect learning goals to prior	able to do by the end of the	able to do by the end of the	prior learning/ knowledge;
knowledge of students.	lesson; or measurable; or	lesson; and measurable; and	and
	aligned to adopted	aligned to adopted	
	curriculum/ instructional	curriculum/ instructional	$\Box$ student questions, class
	programs; or	programs; and	discussion, and/or work
			demonstrate their ability to
			.1 • 1

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	onnect learning goals to prior	able to do by the end of the	able to do by the end of the	prior learning/ knowledge;	
k	nowledge of students.	lesson; or measurable; or	lesson; and measurable; and	and	
		aligned to adopted	aligned to adopted		
		curriculum/ instructional	curriculum/ instructional	$\Box$ student questions, class	
		programs; or	programs; and	discussion, and/or work	
				demonstrate their ability to	
		$\Box$ ineffectively explains the	$\Box$ effectively explains the	synthesize and express	
		importance of learning	importance of the learning	learning goals in	
		goals; or	goals so that students	developmentally appropriate	
		Sould, of	understand why they are	ways.	
		□ generally does not build	learning what they are	ways.	
		on prior learning/ knowledge	learning; and		
		of students or students fail to	learning, and		
			🗆 huilda an atudanta' nuian		
		make the connection to prior	□ builds on students' prior		
		learning/ knowledge.	learning/ knowledge of key		
			concepts and skills and		
			makes this connection		
			evident to students		

Domain 3

of Learning Goals

3a: Communication

Domain 3	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
3b: Demonstrating, Clearly	Teacher	Teacher	Teacher	In addition to consistently fulfilling the criteria for the
Communicating, and Introducing Content	□ delivers content that is factually incorrect or inconsistent with the adopted curriculum/ instructional	☐ delivers content that is factually correct and consistent with the adopted	☐ demonstrates content knowledge and delivers content that is factually	<i>Professional</i> level, the teacher also
Knowledge/Skills to Students	<ul> <li>programs; or</li> <li>provides explanations that are unclear and fail to build student</li> </ul>	curriculum/ instructional programs; or	correct and consistent with adopted curriculum/ instructional programs; and	<ul> <li>effectively connects and combines content to other content areas; and</li> </ul>
	understanding of key concepts; or □ continues with planned instruction, even when it is obvious	manner that occasionally lacks clarity or is not as well-organized; or	<ul> <li>presents content in a clear, concise, and well-organized manner; and</li> </ul>	□ uses students' experiences and interests or current events in order to make content relevant, build
	<ul><li>that students are not understanding content; or</li><li>uses inappropriate language or</li></ul>	☐ inconsistently restates or rephrases instruction in multiple ways to increase student understanding; or	□ consistently restates and rephrases instruction in multiple ways to increase student understanding; and	interest, spark excitement, and connect with previous, current, and future learning; and
	fails to use developmentally			
	appropriate language.	☐ does not adequately emphasize main ideas needed to accomplish the learning goals; or	□ adequately and appropriately emphasizes main ideas to accomplish the learning goals; and	□ creates a learning environment where students demonstrate that they understand the content at a higher level as evidenced by
		<ul> <li>provides explanations that sometimes lack developmentally appropriate language.</li> </ul>	uses developmentally appropriate language and explanations	students asking higher-order questions and independently making connections among their learning.
			□ consistently paces, such as appropriately chunking the presentation of content, the lesson and unit to meet individual student learning needs.	

Domain 3	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
3c: Instructional	Teacher	Teacher	Teacher	In addition to consistently fulfilling the criteria for the
		Teacher	Teacher	
		learning plans (i.e., IEP, ELL, RTI, etc.) with the necessary accommodations	learning plans (i.e., IEP, ELL, RTI, etc.) with the necessary accommodations	
		to engage in content.	to engage in content.	

Domain 3	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
3d: Developing	Teacher	Teacher	Teacher	In addition to consistently
Higher				fulfilling the criteria for the
Levels of	$\Box$ rarely, if ever, aligns instruction	$\Box$ challenges some students,	□ challenges almost all	Professional level, the
Understanding	with the developmental level of	but misses other students	students by appropriately	teacher also
through Rigorous	students (may be too challenging or	due to a lack of	differentiating instruction	
Instruction and	too easy); or	differentiation based on	based on individual student	$\Box$ frequently provides
Work		student learning needs or	learning needs and level of	connections to other content
	□ ineffectively uses questioning as	level of understanding; or	understanding; and	areas or real-life situations;
	an effective tool to increase			and
	understanding; or	□ uses learning activities	□ frequently develops	
		that are too complex or too	higher-levels of	encourages students'
	$\Box$ permits students to only show a	confusing and fail to scaffold	understanding through	interest in learning by
	surface-level understanding of	learning; or	effective questioning and	providing students with
	content		learning supports; and	additional opportunities to
	- 1 . 1 1	□ provides some		apply and build skills beyond
	□ almost always uses teacher	opportunities for students to	□ utilizes a variety of	expected lesson elements
	directed learning activities; or	apply content or engage in	instructional strategies that	(i.e., enrichment
		meaningful practice of the	provide students the	assignments); and
	$\Box$ provides students with few	content but relies more on	opportunity to apply, engage	
	opportunities to apply learning or	teacher directed learning	in meaningful practice, and	□ creates a learning
	engage in meaningfully practice of	activities that limit student	demonstrate their learning;	environment where students
	the content	application and practice.	and	independently pose
				higher-level questions to
			□ provides many connections to other content	each other with meaningful responses; and make
			areas or real life situations.	connections to other content
			areas of real file situations.	areas or real-life situations.
				areas of rear-me situations.

Domain 3	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
3e: Checking for	Teacher	Teacher	Teacher	In addition to consistently
Understanding	$\Box$ rarely, if ever, checks for	$\Box$ sometimes checks for	$\Box$ checks for understanding at	fulfilling the criteria for the
	understanding of content; or	understanding of content; or	almost all key moments; and	Professional level, the teacher
				also
	$\Box$ frequently moves on with content	Teacher may use more	□ Teacher uses a variety of	
	before students have a chance to respond	than one type of check for	methods to check for	□ demonstrates an ability to
	to questions or frequently gives students	understanding, but is often	understanding that are	consistently, comfortably, and
	the answer rather than helping them	unsuccessful in capturing an	successful in capturing an	seamlessly implement all
	think through the issue; or	accurate "pulse" of the class's	accurate "pulse" of the class's	aspects of this subcategory as
		understanding	understanding	evidenced by scaffolding
	$\Box$ rarely, if ever, assesses for mastery at	or		formative and summative
	the end of the lesson or unit; or		□ systemically assesses each	assessments that push thinking
		□ inconsistently uses a limited	student's mastery of learning	and encourages student
	$\Box$ rarely, if ever, attempts to adjust	number of formative or	goals through the use of	responses that accurately reveal
	instruction based on checks for	summative assessments to	formative and summative	individual student
	understanding, or attempts at doing so	determine the class's	assessments to capture an	understanding or lack thereof.
	usually fail to help students understand.	understanding; or	accurate depiction of the class's	
			understanding; and	anticipates student learning
		□ inconsistently provides		difficulties and preemptively
		enough wait time after posing a	□ uses wait time effectively both after posing a question and	addresses them; and
		question or before helping	before helping students think	$\Box$ modifies instruction in
		students think through a	through a response; and	response to checks for
		response; or	unough a response, and	understanding without taking
		□ frequently, allerve students to	$\Box$ rarely allows students to	away from the flow of the
		□ frequently allows students to "opt-out" of checks for	"opt-out" of checks for	lesson or losing student
		understanding without	understanding and re-engages	engagement.
		re-engaging these students to	these students to insure	engagement.
		insure understanding; or	understanding; and	
		moure understanding, or	and the state of t	
		□ unsuccessfully adjusts	□ makes adjustments to	
		instruction based on checks for	instruction based on checks for	
		understanding.	understanding that lead to	
			increased student understanding.	

Domain 3	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
3f: Feedback to Students	Teacher	Teacher	Teacher	In addition to consistently fulfilling the criteria for the
	□ provides feedback that is of poor quality; or	□ inconsistently provides quality feedback; or	provides feedback while using appropriate verbal, nonverbal, and written	<i>Professional</i> level, the teacher also
	<ul> <li>does not provide feedback in a timely manner; or</li> <li>maintains inaccurate or incomplete records/ information related to student achievement/ course progress.</li> </ul>	<ul> <li>inconsistently provides feedback in a timely manner; or</li> <li>develops a system for maintaining records/ information on student achievement/ course progress that periodically produces errors</li> </ul>	<ul> <li>communication; and</li> <li>provides frequent feedback in a timely manner; and</li> <li>develops an efficient and effective method for maintaining records/ information on student achievement/ course progress that rarely produces errors and continually tracks</li> </ul>	<ul> <li>provides feedback that students independently use to apply and extend their learning</li> <li>effectively communicates feedback to students in a variety of ways in formats and language that are student-friendly and encourages continuous effort.</li> </ul>
			progress towards achieving the learning goals.	

Domain 3	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
3g: Modify Instruction as Needed	Teacher rarely or never attempts to adjust instruction based on checks for understanding, and any attempts at doing so frequently fail to increase understanding for students - Teacher repeatedly uses the same technique to respond to misunderstandings, even when it is not succeeding	<ul> <li>Teacher may attempt to make adjustments to instruction based on checks for understanding, but these attempts may be misguided and may not increase understanding for all students</li> <li>Teacher may primarily respond to misunderstandings by using teacher-driven scaffolding techniques (for example, re-explaining a concept), when student-driven techniques could have been more effective</li> <li>Teacher may persist in using a particular technique for responding to a misunderstanding, even when it is not succeeding</li> </ul>	Teacher makes adjustments to instruction based on checks for understanding that lead to increased understanding for most students - Teacher responds to misunderstandings with effective scaffolding techniques - Teacher doesn't give up, but continues to try to address misunderstanding with different techniques if the first try is not successful	For Exceptional, much of the Professional evidence is observed during the year, as well as some of the following: - Teacher anticipates student misunderstandings and preemptively addresses them - Teacher is able to modify instruction to respond to misunderstandings without taking away from the flow of the lesson or losing engagement

Notes: 1. Examples of times when checking for understanding may be useful are: before moving on to the next step of the lesson, or partway through independent practice. 2. Examples of how the teacher may assess student understanding and mastery of objectives: • Checks for Understanding: thumbs up/down, cold-calling • Do Nows, Turn and Talk/ Pair Share, Guided or Independent Practice, Exit Slips.

## **Domain 4 – Professionalism**

The components of Domain 4 are associated with being a true professional educator, encompassing the roles that teachers assume in addition to the ones they have in the classroom with students. Although students rarely notice these activities, and parents and the larger community see them only intermittently, they are vital to preserving and enhancing the profession. Educators begin some of these activities, such as maintaining records and communicating with families, as soon as they enter the profession because they are integral to their work with students. Teachers develop other activities, such as participating in a professional community, after their first few years of teaching once they've mastered, to some degree, the details of classroom management and instruction.

The work of professional educators manifestly extends beyond their work in the classroom, and participation in these activities is what separates highly professional educators from their less proficient colleagues. When teachers present evidence of their work in this area – through logs, summaries of their work on school and district committees, or descriptions of workshops for parents – they are frequently surprised and impressed by the extent of their professional engagement." – Danielson, C., et al, p 377, (2009). *Implementing the Framework for Teaching in Enhancing Professional Practice*.

Domain 4	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
4a: Advocate for	Teacher	Teacher	Within his/her classroom, the	In addition to consistently
Student Success			teacher	fulfilling the criteria for the
	□ rarely, if ever, displays	displays a general		Professional level, the
	commitment to the education of	commitment to the education	$\Box$ displays a commitment to	teacher also
	his/her students; or	of his/her students.	each of his/her students by	
			striving to remedy obstacles	$\Box$ strives to remedy
	$\Box$ accepts failure as par for the		around student achievement;	obstacles around student
	course and does not advocate for		and advocating for individual	achievement throughout the
	individual student learning needs.		student learning needs.	school; and
				<ul> <li>advocates for individual student learning needs throughout the school; and</li> </ul>
				makes changes and take risks to ensure student success.

Domain 4	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
4b: Communication with Parents	Teacher  rarely, if ever, reaches out to parents; or  frequently fails to respond to contact initiated by parents; or  makes little, if any, effort to build positive relations with parents.	Teacher  Teacher  inconsistently communicates with parents and in making self available for parent concerns; or  makes minimal effort to build positive relations with parents.	Teacher	In addition to consistently fulfilling the criteria for the Professional level, the teacher also advises parents and students of additional resources for learning.
4c: Contribution to the School and District Culture	<ul> <li>Teacher</li> <li>rarely, if ever, contributes ideas aimed at improving school culture; or</li> <li>dedicates little, if any, time outside of class towards helping students and/or co-workers.</li> </ul>	Teacher  Constrained at improving school culture; or  Constrained at improving school culture; or  Constrained at improving amounts of time outside of class towards helping students and/or peers.	Teacher  contributes ideas and expertise to improve the school's climate; and dedicates time outside of class towards helping students and/or co-workers when requested.	In addition to consistently fulfilling the criteria for the <i>Professional</i> level, the teacher also c effectively participates in leadership roles that create a culture of continuous school(s)/district improvement. c goes above and beyond in dedicating time outside of class towards helping students and/or co-workers.

Domain 4	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
4d: Professional Relationships	Teacher	Teacher	Teacher	In addition to consistently fulfilling the criteria for the
_	□ rarely, if ever, participates in	□ participates in minimally	□ seeks out and participates	Professional level, the
	opportunities to work with others;	expected opportunities to	in regular opportunities to	teacher also
	or	work with and learn from	work with and learn from	
		others; or	others; and	□ effectively serves in
	□ works in isolation; or			leadership roles within
		□ <b>rarely or never</b> asks for	$\Box$ seeks assistance, when	collaborative groups in the
	□ demonstrates an inability of	assistance; or	needed; and	school(s) or district (i.e., Professional Learning
	working independently or lacks common sense; or	□ inconsistently participates	□ provides assistance to	Communities, grade level
	common sense, or	within the school community	others in need; and	teams, etc.).
	$\Box$ fails to positively contribute as a	as a positive and contributing	others in need, and	teams, etc.).
	member of a team.	member of a team.	□ actively participates	$\Box$ serves as a peer coach
			within the school community	when needed; and
			as a positive and contributing	
			member of a team.	$\Box$ effectively mentors those
				new to the profession
4e: Seeks Professional	Teacher	Teacher	Teacher	In addition to consistently
Skills and				fulfilling the criteria for the
Knowledge	□ rarely, if ever, participates in	□ participates in	□ participates in and seeks	Professional level, the
	professional learning opportunities;	professional learning	professional learning	teacher also
	or	opportunities that are limited only to those that are offered	opportunities; and	□ uses his/her professional
	□ shows limited interest in new	at the school/district level; or	□ incorporates new ideas,	learning to not only improve
	ideas, programs, or opportunities to	at the school/district level, of	programs, or classes to	his/her teaching, but also to
	improve his/her teaching.	□ rarely, if ever, translates	improve his/her teaching.	extend the learning of
	improve mainer teaching.	professional learning into	miprove moner teaching.	colleagues.
		changes in daily practice.		
				$\Box$ serves as a model for
				colleagues and contributes to
				the profession by using,
				sharing, and creating new
				ideas, programs, or classes.

Domain 4	NEEDS IMPROVEMENT	DEVELOPING	PROFESSIONAL	EXCEPTIONAL
4f: Meets deadlines for submitting	Teacher	Teacher	Teacher	
reports and records	□ routinely fails to meet required deadlines for submission of reports and records	<ul> <li>occasionally fails to meet required deadlines for submission of reports and records</li> </ul>	□ <b>usually</b> meets the required deadlines for submission of reports and records	meets all the required deadlines for submission of reports and record
4g: Carries out all assigned supervision duties	Teacher	Teacher  Consider the second secon	Teacher  Usually carries out all assigned supervision duties	carries out all assigned supervision duties

Teacher Observation Form						
Teacher:						
School:						
School Year:		Needs Improvement	Developing	Professional	Exceptional	
	Domain 1 – Planning and		on			
1a: Demonstrating Knowledge of Content and Adopted Curriculum/Instructional Programs	Teacher Consistently demonstrates enthusiasm for and knowledge of content <b>standards</b> and adopted curriculum/instructional programs; and applies interdisciplinary					
1b: Demonstrating Knowledge of Resources	connectionsTeacherconsistently andseamlessly uses andimplements a variety ofresources, includingsupplemental materials,that are consistentlysuitable and developmentallyappropriate for meetingindividual studentlearning needs; anduses resources directlyconnected to the content standardsor adopted curriculum/instructional programs					
1c: Demonstrating Knowledge of Student Learning Needs	Teacher demonstrates knowledge of most individual student's 1) learning needs; 2) skills; 3) experiences; and 4) interests as evidenced by consistently using this knowledge to develop and implement learning activities that differentiate among individual students					
1d: Designing Coherent Lessons	Teacher demonstrates evidence of planning and preparing lessons that contain meaningful learning goals connected to content or adopted curriculum/ programs; Teacher also demonstrates evidence of planning and preparing lessons that utilize various learning styles					

		Needs Improvement	Developing	Professional	Exceptional
1e: Designing Student Assessments	Teacher designs instructional activities that include opportunities to check for understanding of individual students; and uses summative student assessments that inform class instruction to meet individual student learning needs; and uses formative assessments that inform future planning.				

		Needs Improvement	Developing	Professional	Exceptional
D	omain 2 – Classroom E		ient	•	•
2a: Establishing a Culture of Respect and Rapport	Teacher provides a healthy and safe learning environment by incorporating their genuine care, respect, and understanding of individual student learning needs into their daily interactions with each student.				
2b: Establishing a Culture of High Expectations	Teacher establishes a culture of high expectations as evidenced by  celebrating and praising academic work; and showing patience and helping students work hard toward mastery of learning goals and persisting even when faced with difficult tasks; and as evidenced by students consistently willing to ask and answer questions.				
2c: Maximizing Instructional Time and Establishing Classroom Procedures	Teacher provides activities and procedures that are well-established to engage students in meaningful work during times when the teacher completes other tasks (i.e., attendance) and/or while helping other student; and establishes routines, transitions, and procedures that are executed, periodically reviewed, and changed/adapted as needed as evidenced by students knowing what is expected of them; and requiring minimal prompting from the teacher.				

		Needs Improvement	Developing	Professional	Exceptional
2d: Management of Classroom Behavior	Teacher establishes appropriate standards of conduct for students and effectively communicates and interacts with students to reinforce rules and procedures; and constantly monitors and alert to student behavior and consistently redirects inappropriate behavior in a respectful manner; and effectively monitors student behavior within the school setting. utilizes positive behavior strategies to consistently establish a healthy and safe learning environment that minimizes opportunities for misbehavior; and focuses on learning within appropriate				
2e: Physical Learning Environment	standards of conduct.Teachermakes appropriate use of thephysical environment to maintainstudent safety and access; andutilizes room decorations, materialorganization, and arrangement ofthe learning environment toreinforce and enhance learningactivities; and consistently displays,or provides examples of, highquality student work to helpstudents understand expectationslevel of achieving learning goals.uses the physical space resources toenhance learning activities withpurpose (i.e., group work, access tolearning centers, technology, etc.).				

		Needs Improvement	Developing	Professional	Exceptional
]	Domain 3 – Classroom	Instructi	on		
3a: Communication of Learning Goals	Teacher communicates learning goals, objectives, and lesson materials that are specific; and communicated in a student friendly manner that lets students know what they are learning and will be able to do by the end of the lesson; and measurable; and aligned to adopted curriculum/ instructional programs; and effectively explains the importance of the learning goals so that students understand why they are learning what they are learning; and builds on students' prior learning/knowledge of key concepts and skills and makes this connection evident to students				
3b: Demonstrating, Clearly Communicating, and Introducing Content Knowledge/Skills to Students	Teacher demonstrates content knowledge and delivers content that is factually correct and consistent with adopted curriculum/ instructional programs; and presents content in a clear, concise, and well-organized manner; and consistently restates and rephrases instruction in multiple ways to increase student understanding; and adequately and appropriately emphasizes main ideas to accomplish the learning goals; and uses developmentally appropriate language and explanations consistently paces, such as appropriately chunking the presentation of content, the lesson and unit to meet individual student learning needs				

		Needs Improvement	Developing	Professional	Exceptional
3c: Instructional Engagement	Teacher creates a learning environment where students are consistently on-task; and uses a variety of learning activities and instructional techniques that engage students in practicing/deepening knowledge/skills; and align with learning goals; and uses individual, small, and/or whole group instruction in a manner that is varied as appropriate to support most instructional goals; and appropriately differentiates learning activities to meet individual student learning needs; and consistently provides students with individual learning plans (i.e., IEP, ELL, RTI, etc.) with the necessary accommodations to engage in content.				
3d: Developing Higher Levels of Understanding through Rigorous Instruction and Work	Teacher challenges almost all students by appropriately differentiating instruction based on individual student learning needs and level of understanding; and frequently develops higher-levels of understanding through effective questioning and learning supports; and utilizes a variety of instructional strategies that provide students the opportunity to apply, engage in meaningful practice, and demonstrate their learning; and provides many connections to other content areas or real life situations.				

		Needs Improvement	Developing	Professional	Exceptional
3e: Checking for Understanding	Teacher checks for understanding at almost all key moments; and <b>Teacher uses a variety of methods to</b> <b>check for understanding that are</b> <b>successful in capturing an accurate</b> <b>"pulse" of the class's understanding</b> systemically assesses each student's mastery of learning goals through the use of formative and summative assessments to capture an accurate depiction of the class's understanding; and uses wait time effectively both after posing a question and before helping students think through a response; and rarely allows students to "opt-out" of checks for understanding and re-engages these students to insure understanding; and makes adjustments to instruction based on checks for understanding that lead to increased student understanding.				
3f: Feedback to Students	Teacher provides feedback while using appropriate verbal, nonverbal, and written communication; and provides frequent feedback in a timely manner; and develops an efficient and effective method for maintaining records/ information on student achievement/ course progress that rarely produces errors and continually tracks progress towards achieving the learning goals.				
3g: Modify Instruction as Needed	Teacher makes adjustments to instruction based on checks for understanding that lead to increased understanding for most students- Teacher responds to misunderstandings with effective scaffolding techniques- Teacher doesn't give up, but continues to try to address misunderstanding with different techniques if the first try is not successful				

		Needs Improvement	Developing	Professional	Exceptional
	Domain 4 – Professio		1		1
4a: Advocate for Student Success	Within his/her classroom, the teacher displays a commitment to each of his/her students by striving to remedy obstacles around student achievement; and advocating for individual student learning needs.				
4b: Communication with Parents	Teacher frequently communicates with parents in a variety of ways on both positive and negative aspects of student progress; and makes himself/herself available, as needed, to respond to parent questions and/or concerns; and builds positive relationships with many parents.				
4c: Contribution to the School and District Culture	Teacher contributes ideas and expertise to improve the school's climate; and dedicates time outside of class towards helping students and/or co-workers when requested.				
4d: Professional Relationships	Teacher seeks out and participates in regular opportunities to work with and learn from others; and appropriately seeks assistance, when needed; and provides assistance to others in need; and actively participates within the school community as a positive and contributing member of a team.				
4e: Seeks Professional Skills and Knowledge	Teacher participates in and seeks professional learning opportunities; and incorporates new ideas, programs, or classes to improve his/her teaching.				
4f: Meets deadlines for submitting reports and records	Teacher meets the required deadlines for submission of reports and records				

		Needs	Developing	Professional	Exceptional
		Improvement			
4g: Carries out all assigned supervision duties	Teacher carries out all assigned supervision duties				

Teacher's Name:		School Year:
School Assignment(s):		Work Assignment(s):
Teacher Evaluation Rubric Score (90%)	Overall Eva	aluator Comments:
School-Wide Learning Measure Score (10%)	-	
	0 11 T	
	Overall Tea	cher Comments:
Evaluation Rating per IC 20-28-11.5		
Staff Member Signature:		Administrator Signature:
Date:		Date:

### PERFORMANCE EVALUATION RESULTS FORM

# A Summary of The Art and Science of Teaching

by Robert Marzano

#### Ten Design Questions Related to Effective Instruction

Design Question 1: What will we do to establish and communicate learning goals, track student progress, and celebrate success?

Design Question 2: What will we do to help students effectively interact with new knowledge?

Design Question 3: What will we do to help students practice and deepen their understanding of new knowledge?

Design Question 4: What will we do to help students generate and test hypotheses about new knowledge?

Design Question 5: What will we do to engage students?

Design Question 6: What will we do to establish or maintain classroom rules and procedures?

Design Question 7: What will we do to recognize and acknowledge adherence to and lack of adherence to classroom rules and procedures?

Design Question 8: What will we do to establish and maintain effective relationships with students?

Design Question 9: What will we do to communicate high expectations for all students?

Design Question 10: What will we do to develop effective lessons organized into a cohesive unit?

	DOMAIN 1: Planning and Preparation
DQ 10: What will I do to develop effective	e lessons organized into a cohesive unit?
	□ Teacher plans and prepares an anticipatory set/introductory activity that prepares students for learning and "hooks" them into the lesson
Includes the elements of an effective lesson	□ Teacher identifies and connects learning goals of the overall unit
	□ Teacher plans and prepares a variety of activities for presenting new information, modeling and demonstrating the knowledge/skill
	□ Teacher plans multiple and frequent checks for understanding and adjusts the lesson as needed based on the frequent checks
	□ Teacher plans opportunities for guided practice
	□ Teacher plans independent practice opportunities that align with current student understandings and learning needs
	□ Teacher plans activities that meet the needs of visual, oral, aural, and kinesthetic learners.
Recognizes and plans according to the differentiated needs of students	□ Teacher recognizes and plans activities to meet the learning needs of students with different learning styles (linguistic, naturalist, logical-mathematical, musical, intra-personal, inter-personal, visual-spatial, and bodily kinesthetic)
	□ Teacher plans for differentiated needs related to content, process, and product
	□ Teacher plans activities to promote higher levels of understanding as defined in Bloom's Taxonomy
	□ Teacher plans lessons that build on student strengths while also developing areas of weakness
Recognizes and plans accordingly for the differentiated learning goals and related activities	<ul> <li>Teacher plans lessons based on the learning goals and purpose of the lesson</li> <li>Presenting new information</li> <li>Practicing and deepening knowledge/skills</li> <li>Tasks that involve generating and testing hypothesis</li> <li>Routine activities that are systematically addressed or daily</li> </ul>
	<ul> <li>Activities that must be initiated on the spot</li> <li>Activities that must be initiated on the spot</li> <li>Teacher builds flexibility into the lesson in preparation for adjustments necessary to focus on student learning needs</li> <li>Teacher connects day-to-day lessons that flow from introduction to practicing/deepening to generating and testing hypotheses in order to create a cohesive unit</li> </ul>

DOMAIN 2: Classroom Environment		
DQ 6: What will I do to establish and maintain classroom rules and procedures?		
	□ Teacher involves students in classroom routines	
	□ Teacher uses classroom meetings to review rules/procedures	
Reviews expectations and rules with students	□ Teacher reminds students of rules/procedures	
	□ Students asked to restate or explain rules and procedures	
	□ Teacher provides cues or signals when rules/procedures should be used	
	□ The layout of the room has clear traffic patterns	
	□ There is easy access to materials and centers	
Organizes room to facilitate learning	□ The classroom is decorated to support student learning	
	Bulletin boards relate to content	
	Student work is displayed	

DOMAIN 2: Classroom Environment		
DQ 7: What will I do to recognize and acknowledge adherence or lack of adherence to classroom rules and procedures?		
	□ Teacher physically occupies all quadrants of the room	
	□ Teacher scans the entire room, making eye contact with all students	
Demonstrates "withitness"	□ Teacher recognizes potential sources of disruption and deals with them immediately	
	Teacher proactively addresses inflammatory situations	
	□ Teacher provides nonverbal signals when students' behavior is inappropriate: eye contact, proximity, tapping on desk, shaking head "no," etc.	
Applies consequences	□ Teacher uses group contingency consequences (i.e., whole group must demonstrate specific behavior)	
rippines consequences	□ Teacher involves the home (i.e., makes a call home to parents to help extinguish inappropriate behavior)	
	□ Teacher uses direct cost consequences when appropriate (e.g., student must fix something he/she broke)	
	□ Teacher provides nonverbal signals that a rule or procedure has been followed: smile, nod, high five, etc.	
Consistently acknowledges adherence to rules	□ Teacher gives verbal cues that a rule or procedure has been followed: thanking, describing, etc.	
	□ Teacher notifies the home when a rule or procedure has been followed	
	□ Teacher uses tangible recognition when a rule or procedure has been followed (e.g., certificate, token economy, etc.)	

DOMAIN 2: Classroom Environment		
DQ 8: What will I do to establish and maintain effective relationships with students?		
	□ Teacher has side discussions with students about events in their lives	
Understands student interests/background	□ Teacher has discussions with students about topics in which they are interested	
	□ Teacher builds student interests into lessons	
	□ Teacher compliments students regarding academic and personal accomplishments	
Uses verbal and nonverbal that indicate care	□ Teacher engages in informal conversations with students that are not related to academics	
	□ Teacher uses humor with students when appropriate	
	□ Teacher smiles, nods, etc. at students when appropriate	
	□ Teacher puts hand on students' shoulder appropriately, when appropriate	
	□ Teacher does not exhibit extremes in positive or negative actions	
Behaves objectively and maintains control	□ Teacher addresses inflammatory issues and events in a calm and controlled manner	
	□ Teacher interacts with all students in the same calm and controlled fashion	
	Teacher does not demonstrate personal offense at student misbehavior	

	DOMAIN 2: Classroom Environment	
DQ 9: What will I do to communicate high	n expectations for students?	
	□ When asked, the teacher can identify the students for whom there have been low expectations and the various ways in which these students have been treated differently from high expectancy students	
Exhibits behaviors that demonstrate value and respect for low expectancy students	□ The teacher provides low expectancy students with nonverbal indications that they are valued and respected (e.g., eye contact, smile, appropriate physical contact, etc.)	
respect for fow expectancy students	□ The teacher provides low expectancy students with verbal indications that they are valued and respected (playful dialogue, addressing students in a manner that they view as respectful)	
	□ Teacher does not allow negative comments about low expectancy students	
Asks questions of low expectancy students	□ Teacher makes sure low expectancy students are asked questions at the same rate as high expectancy students	
	□ Teacher makes sure low expectancy students are asked complex questions at the same rate as high expectancy students	
Probes incorrect answers of low expectancy students	□ Teacher asks low expectancy students to further explain their answers when they are correct	
	□ Teacher rephrases questions for low expectancy students when they provide an incorrect answer	
	□ Teacher breaks questions into smaller and simpler parts when low expectancy students answers questions incorrectly	
	□ When low expectancy students demonstrate frustration, the teacher allows them to collect their thoughts and goes back to them at a later point	

DOMAIN 3: Classroom Instruction	
DQ 1: What will I do to communicate student learning goals, track student progress, and celebrate success?	
	Learning goal posted
	Goal articulates learning, not an activity
Provide clear learning goals	□ Goal is referenced throughout the lesson
	□ Scale or rubric clarifies learning goal
	□ Scale or rubric used throughout the lesson
Tracking student progress formatively	□ Teacher helps students track progress toward learning goal
	□ Scores assigned depicting status/progress toward goal
	□ Teacher charts progress of class toward the goal
Recognizes student success	Teacher acknowledges student achievement/improvement
	□ Teacher acknowledges and celebrates final achievement/improvement of the class
	Celebrates success (e.g., certification, parent notification, round of applause, etc.)

	DOMAIN 3: Classroom Instruction	
DQ 2: What will I do to help students effectively interact with new knowledge?		
Identifies critical input experiences	Learning goal posted	
	□ Goal articulates learning, not an activity	
	□ Goal is referenced throughout the lesson	
	□ Scale or rubric clarifies learning goal	
	□ Scale or rubric used throughout the lesson	
	□ Teacher helps students track progress toward learning goal	
Organizes students into groups to process content	□ Scores assigned depicting status/progress toward goal	
	□ Teacher charts progress of class toward the goal	
	□ Teacher acknowledges student achievement/improvement	
Previews new content	□ Teacher acknowledges and celebrates final achievement/improvement of the class	
	□ Celebrates success (e.g., certification, parent notification, round of applause, etc.)	
	□ Teacher stops at strategic points in a verbal presentation	
Chunks content	□ Teacher stops video at key points	
Chunks content	□ While providing demonstration, teacher stops at key points	
	□ While students reading information or stories orally, teacher stops at key points	
Active processing of new information	Teacher has group members summarize new information	
Active processing of new information	□ Teacher employs formal group professing strategies; jigsaw, reciprocal teaching, concept attainment	
Asks questions to elaborate on new information	□ Teacher asks explicit questions that require students to make elaborative inferences about new content	
	□ Teacher asks students to explain and defend their inferences	

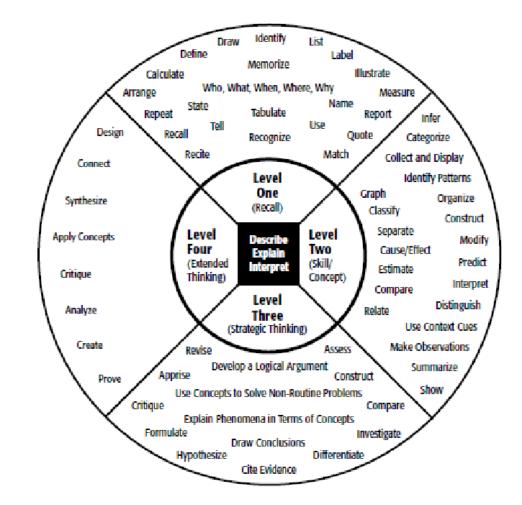
DQ 2: What will I do to help students effectively interact with new knowledge?		
Records and represents new knowledge	Teacher asks students to summarize information they've learned	
	□ Teacher asks students to generate notes that identify critical information in the content	
	□ Teacher asks students to create nonlinguistic representations for new content; graphic organizers, pictures, etc.	
	□ Teacher asks students to create mnemonics that organize the content	
Reflection on learning	□ Teacher asks students to state or record what they are clear about and what they are confused about	
	□ Teacher asks students to state or record their effort	
	□ Teacher asks students to state or record what they might have done to enhance their learning	
DQ 3: What will I do to help students pract	ice and deepen their understanding of new knowledge?	
	□ Teacher begins lesson with brief review of content	
Brief review of critical information		
	□ Teacher uses specific strategies to review information: summary, problem solving, questions that require use of content, demonstration, practice test or exercise	
	□ Teacher organizes students into groups with the expressed idea of deepening their knowledge of informational content	
Uses grouping to facilitate practicing/deepening	□ Teacher organizes students into groups with the intent to practice a skill, strategy, or process	
	Teacher communicates a clear purpose for homework as related to learning goal	
Appropriate use of homework	□ Teacher extends an activity that was begun in class to provide students with more time	
	□ Teacher assigns well-crafted homework assignment that allows students to practice and deepen their knowledge independently	

	DOMAIN 3: Classroom Instruction	
DQ 3: What will I do to help students	practice and deepen their understanding of new knowledge?	
Examining similarities and differences	□ Teacher engages students in activities that require students to examine similarities and differences between content; comparison activities, classifying activities, analogy activities, metaphor activities	
	□ Teacher facilitates the use of activities to help students deepen their understanding of content; ask students to summarize what they have learned, as students to explain how activity adds to their understanding	
	□ Teacher engages students in massed and distributed practice activities that are appropriate to ability	
Practicing skills/strategies/processes	□ Guided practice if students cannot perform the skill, strategy, or process independently	
	□ Independent practice if students can perform the skill, strategy, or process	
	□ Teacher asks students to examine previous entries in their academic notebooks or notes	
Revising knowledge	□ Teacher engages the whole class in an examination of how the current lesson changed perceptions of previous understandings of the content	
	□ Teacher has students explain how their understanding has changed	
Examining errors in reasoning	☐ Teacher asks students to examine information for errors or informal fallacies; faulty logic, attacks, weak reference, misinformation	
	□ Teacher asks students to examine the strength of support presented for a claim; statement of a clear claim, evidence for the claim presented, qualifiers presented showing exceptions to the claim	

	DOMAIN 3: Classroom Instruction		
DQ 4: What will I do to help students generate and test hypotheses about new knowledge?			
	□ Teacher establishes the need to generate and test hypotheses		
Organizes students to work on complex tasks			
	□ Teacher organizes students into groups to generate and test hypotheses		
	□ Teacher engages students with an explicit decision making, problem solving, experimental inquiry, or investigation task		
	that requires students to generate and test hypotheses		
Engages students in complex tasks			
	□ Teacher facilitates students generating their own individual or group task that requires them to generate and test		
	<ul> <li>hypotheses and determine if their hypotheses was confirmed or disconfirmed</li> <li>□ Teacher makes him or herself available to students who need guidance or resources; circulates around the room,</li> </ul>		
	provides access to self		
Acts as resources provider/gives guidance	provides access to sen		
riels us resources provider, gives guidance	□ Teacher interacts with students during the class to determine their needs for hypothesis generation and testing tasks		
	□ Teacher volunteers resources and guidance as needed by the entire class, group of students, or individual students		
DQ 5: What will I do to engage students?			
	□ Teacher notices when specific students or groups of students are not engaged		
Noticing when students are not engaged			
	$\Box$ Teacher notices when the energy level in the room is low		
	□ Teacher takes action to re-engage students		
	□ Teacher uses structured games (Jeopardy, Family Feud, 20 Questions, etc.)		
Use academic games	Teacher develops impromptu games		
Ose academic games			
	□ Teacher uses friendly competition with classroom games		
	□ Teacher uses wait time effectively		
Manages question and response rates	□ Teacher uses response cards, hand signals, choral response, etc.		
	□ Teacher uses technology to keep track of student responses		
	Teacher uses response chaining		

DQ 5: What will I do to engage students?	
	□ Teacher has students stand up or stretch or do related activities when energy is low
Uses physical movement to maintain engagement	□ Teacher uses activities that require students to move to respond (e.g., vote with your feet, human barometer, etc.)
	□ Teacher has students physically act out or model content to increase energy and engagement
	□ Teacher uses give-one/get-one activities that require students to move around the room
	□ Teacher employs crisp transitions from one activity to the next
Maintains lively pace	Teacher alters pace appropriately (speeds up or slows down for desired impact)
	□ Teacher describes personal experiences that relate to the content
Demonstrates intensity and enthusiasm	□ Teacher signals excitement for content using gestures, tone, dramatization, etc.
	□ Teacher overtly adjusts energy level
Uses friendly controversy	□ Teacher structures mini-debates about the content
	□ Teacher has students examine multiple perspectives and opinions about the content
	□ Teacher elicits different opinions on the content from members of the class
Relates content to personal interests	Teacher is aware of student interests and makes connections to class content
	□ Teacher structures activities that ask students to make connections to themselves
	□ When students are explaining how content relates to their personal interests, the teacher shows interest
Presents unusual or intriguing information	Teacher provides interesting facts and details about the content
	□ Teacher encourages students to identify interesting information
	□ Teacher engages students in activities like "Believe It or Not" about content
	□ Teacher uses guest speakers/resources to provide interesting/unusual information about content
	Teacher tells stories related to the content

## **Depth of Knowledge (DOK) Levels**



Level One Activities	Level Two Activities	Level Three Activities	Level Four Activities
Recall elements and details of story structure, such as sequence of	Identify and summarize the major events in a narrative.	Support ideas with details and examples.	Conduct a project that requires specifying a problem, designing and
events, character, plot and setting. Conduct basic mathematical	Use context cues to identify the meaning of unfamiliar words.	Use voice appropriate to the purpose and audience.	conducting an experiment, analyzing its data, and reporting results/ solutions.
calculations.	Solve routine multiple-step problems.	Identify research questions and design investigations for a	Apply mathematical model to
Label locations on a map.	Describe the cause/effect of a	scientific problem.	illuminate a problem or situation.
Represent in words or diagrams a scientific concept or relationship.	particular event. Identify patterns in events or	Develop a scientific model for a complex situation.	Analyze and synthesize information from multiple sources.
Perform routine procedures like measuring length or using	behavior.	Determine the author's purpose	Describe and illustrate how common themes are found across texts from
punctuation marks correctly.	Formulate a routine problem given data and conditions.	and describe how it affects the interpretation of a reading	different cultures.
Describe the features of a place or	Organize, represent and interpret	selection.	Design a mathematical model to inform and solve a practical
people.	data.	Apply a concept in other contexts.	or abstract situation.

Webb, Norman L. and others. Web Alignment Roll: 24 July 2005. Westmain Center of Educational Research. University of Westmain-Modison 2 Feb. 2006. doitp://www.westwisc.edu/WAI/index.aspcs.

#### Addendum to North Knox School Corporation Teacher Evaluation System

#### PROCESS -

Each school year the North Knox School Corporation Teacher Evaluation System is presented to the North Knox School Corporation Board of Trustees for approval.

Upon approval, the North Knox School Corporation Teacher Evaluation System is presented to teachers during staff meetings at each building level by the school administrator(s).

**Evaluators** – Those designated to perform evaluations of certified staff will be those that have received RISE training. Any additional or new evaluating staff will be RISE trained prior to performing any evaluations.

**Teacher Remediation Plan** – If a teacher received a rating of *ineffective* or *improvement necessary*, the evaluator and the teacher shall develop a remediation plan of not more than 90 school days in length to correct the deficiencies noted in the evaluation. The remediation plan must require the use of the teacher's license renewal credits in professional development activities intended to help the teacher improve. The *Professional Development Plan* form (Form 1) is an optional form that can be used. If a teacher received a rating of *ineffective* or *improvement necessary* and is required to have a remediation plan, the teacher has a right to ask for representation.

**Appeal** – A teacher who received a rating of *ineffective* may file a request for a private conference with the superintendent not later than 5 days after receiving notice that the teacher received a rating of *ineffective*. The teacher is entitled to a private conference with the superintendent.

**Parent Notice** – A student may not be instructed for 2 consecutive years by teachers rated as *ineffective*. If it is not possible, the school corporation must notify the parents of each applicable student before the start of the second consecutive year indicating the student will be placed in a classroom of a teacher who has been rated *ineffective*. Communication will be made via a letter mailed to home residence of student.

#### Form 1

#### **Professional Development Plan**

Using relevant student learning data, evaluation feedback and previous professional development, establish at least 3 areas of professional growth below. Each of your goals is important but you should rank your goals in order of priority. On the following pages, complete the growth plan form for each goal.

	Goal	Achieved?
1.		
2.		
3.		
5.		

NAME			
SCHOOL			
GRADE LEVEL(S)			
DATE DEVELOPED			
PRIMARY EVALUATOR APPROVAL	x	TEACHER SIGNATURE	x

Action Step and Data: Include detailed steps and the data you will use to determine whether each benchmark is met.	<b>Benchmarks and Data:</b> Set benchmarks to check your progress throughout the year (minimum 3). Also include data you will use to ensure your progress is adequate at each benchmark.				<b>Evidence of</b> <b>Achievement:</b> How do you know that your goal has been met?
Action Step 1	_/_/	_/_/	_/_/	_/_/	
	Data:	Data:	Data:	Data:	
Action Step 2	_/_/	_/_/	_/_/	_/_/	
	Data:	Data:	Data:	Data:	

Action Step and Data: Include detailed steps and the data you will use to determine whether each benchmark is met.	Benchmarks Set benchmarks Also include da benchmark.	s and Data: s to check your pro- ta you will use to e	<b>Evidence of</b> <b>Achievement:</b> How do you know that your goal has been met?		
Action Step 1	_/_/	_/_/	_/_/	_/_/	
	Data:	Data:	Data:	Data:	
Action Step 2	_/_/	_/_/	_/_/	_/_/	
	Data:	Data:	Data:	Data:	

Action Step and Data: Include detailed steps and the data you will use to determine whether each benchmark is met.	<b>Benchmarks and Data:</b> Set benchmarks to check your progress throughout the year (minimum 3). Also include data you will use to ensure your progress is adequate at each benchmark.				<b>Evidence of</b> <b>Achievement:</b> How do you know that your goal has been met?
Action Step 1	_/_/	_/_/	//	_/_/	
	Data:	Data:	Data:	Data:	
Action Step 2	_/_/	_/_/	_/_/	//	
	Data:	Data:	Data:	Data:	