District School Board of Madison County Great Teachers and Leaders

Introduction

The primary purpose of the instructional evaluation in the District School Board of Madison County is the improvement of teaching and student learning. For teaching and student learning to improve, a professional culture must exist in which teachers are engaged in activities that identify areas of strength and areas of growth, and that support efforts to improve practice, pedagogy, and content knowledge to advance student achievement. These ideals are supported in the District Strategic Plan and Florida's Race to the Top Theory of Action that states: A strategic and sustained investment in human capital will improve student achievement.

Teacher Evaluation Committee Members			
Title	Position		
Sam Stalnaker	Chief Human Capital Officer		
Jetta Roberts	Elementary Teacher		
Matthew Replogle	Middle Grades Teacher		
Rebecca Gonzalez	ESE Support Facilitator		
Ceola Graham	Elementary Teacher		
Lori Newman	Coordinator of ESE/Student Services		
Beth Moore	Assistant Principal at MCCS		
Robin Hill	Coordinator of Curriculum		
Caulette Hicks	High School Teacher		

Introduction to Danielson Framework for Teaching

The District School Board of Madison County agrees with Charlotte Danielson:

An effective system of teacher evaluation accomplishes two things: it ensures quality teaching and it promotes professional learning. The quality of teaching is the single most important determinant of student learning; a school district's system of teacher evaluation is the method by which it ensures that teaching is of high quality. Therefore, the system developed for teacher evaluation must have certain characteristics; it must be rigorous, valid, reliable and defensible, and must be grounded in a research-based and accepted definition of good teaching.

C. Danielson

Grounded in research and practical application, the Danielson Framework for Teaching consists of 4 Domains, 22 Components, and 76 Elements defining a comprehensive set of teaching responsibilities connected to increased student learning. It establishes the foundation for the District School Board of Madison County Evaluation System.

Madison county's Teacher Evaluation System acknowledges developmental levels of teachers and differentiates among four levels of performance as follows: highly effective, effective, needs improvement (developing teachers in their first 3 years of employment), and unsatisfactory. School-based administrators will conduct the annual informal and formal observations and complete the Final Evaluation Summary [Rule 6A-5.030(2)(f)2., F.A.C.]. The final summative rating is based on aggregating data from each of the three evaluation components: Instructional Practice, Student Growth, and Deliberate Practice Plan.

District School Board of Madison County Instructional Evaluation Process

Philosophy

The primary purpose of the District School Board of Madison County's Teacher Evaluation System is to provide a sound basis for professional growth and teacher improvement. Teacher evaluation should be a positive and continuing process requiring considerable time, effort, and openness of both teachers and their administrative support teams. This is accomplished through an assessment of teacher effectiveness and subsequent discussions between the teacher and a supervisor or other observer. The processes used for observation, documentation, reflection, and feedback represent the most current research on effective evaluation practices and provide a substantive vehicle for instructional improvement when supported by both teachers and administrators.

Positive results from teacher evaluation are highly dependent upon an environment in which open, honest, and respectful communication exists among teachers and administrators, both of whom are responsible for establishing this rapport. When concerns arise, they should be expressed with a rationale and suggestions for improvement. In addition, administrators will be trained in classroom observation skills and in the use of the appropriate forms, processes, and underlying principles. Teachers will receive an overview of the processes and procedures. Above all, the evaluation process should be viewed by both teachers and administrators as a support process that will result in improved professional development, performance, and morale.

Professional Development Model – Key Elements

Continuous Improvement

One is the belief that at all levels the professional educator is engaged in a process of continuous improvement, seeking to provide better learning for current and future students. The nature of improvement experiences will vary, but they should include self—reflection, feedback on performance from peers and administrators, assessment of student progress, professional development activities, follow-up, and participation in school improvement efforts.

Florida Educator Accomplished Practices

The other key element is the Florida Educator Accomplished practices as identified by the Florida Education Standards commission. These practices and sample Key Indicators provide high expectations for all professionals based upon the study of effective teachers in Florida. The goal of teacher assessment shifts from minimum competencies to demonstrate accomplished practices as teachers search for the best ways to increase student learning.

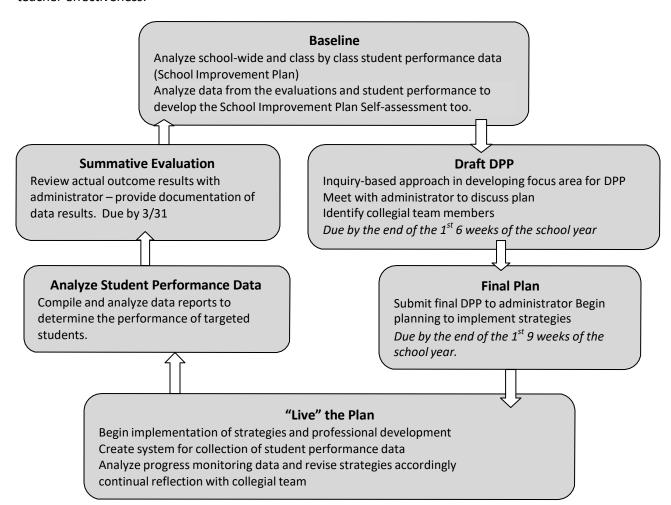
Important Considerations

Professional Development Protocol for Florida School Districts requires IPDP's to be directly related to specific student performance for the areas to which the teacher is assigned, have clearly defined professional development objectives, specify measurable improvement in student performance resulting from the training activity and include an evaluation component documenting the expected student performance gains.

The District School Board of Madison County's Teacher Evaluation System places emphasis on student performance. All teachers with classroom responsibilities regularly monitor the progress of their students as part of their professional duties. The successful performance of their students is reflected in teacher-made tests, grades, portfolios, criterion tests, state assessments, and nationally normed tests. However, no single measure is appropriate for every classroom or teacher assignment. Appropriate performance measures and indicators of growth will vary from teacher to teacher and class to class.

Evaluation timeline and Process

Inquiry-based approach utilizing collegial planning to focus on improving student performance and teacher effectiveness.



Training

Madison County will partner with Performance Matters to provide training to Administrators/evaluators. This component will include detailed review of the Teacher Evaluation Handbook with specific attention given to timelines and forms to be utilized, as well as practice in the use of the observation assessment instruments. This training component will be reviewed by the District annually. Teachers will receive training on the new teacher evaluation system prior to implementation [Rule 6A-5.030(2)(f)3., F.A.C.].

Framework for Teaching:

Grounded in research and practical application, the Framework for Teaching defines a comprehensive set of responsibilities in the teaching profession connected to increased student learning. It establishes the foundation for the Danielson collection.

4 Domains – broad organization of professional practice in the Framework for Teaching

22 Components – distinct, yet inter-related aspects of each domain **76 Elements** – specific features of each component

 Component 1a: Demonstrating Knowledge of Component 2a: Creating an Environment of 	Component 3a: Communicating with Students	• Component 4a: Reflecting on
Content and Pedagogy (3 Elements) Component 1b: Demonstrating Knowledge of Students (5 Elements) Component 1c: Setting Instructional Outcomes (4 Elements) Component 1d: Demonstrating Knowledge of Resources (3 Elements) Component 1e: Designing Coherent Instruction (4 Elements) Component 1f: Designing Student Assessments (4 Elements) Content Instruction (4 Elements) Component 1f: Designing Student Assessments (4 Elements) Component 1f: Designing Student Assessments (4 Elements)	(4 Elements) Component 3b: Using Questioning and Discussion Techniques (3 Elements) Component 3c: Engaging Students in Learning (4 Elements) Component 3d: Using Assessment in Instruction (4 Elements) Component 3e: Demonstrating Flexibility and Responsiveness (3 Elements)	Teaching (2 Elements) Component 4b: Maintaining Accurate Records (3 Elements) Component 4c: Communicating with Families (3 Elements) Component 4d: Participating in a Professional Community (4 Elements) Component 4e: Growing and Developing Professionally (3 Elements) Component 4f: Showing Professionalism (5 Elements)

Observation and Artifact Collection Forms

- Deliberate Practice Plan
- Domain 1: Planning and Preparation (artifact collection form)
- Planning Conference Protocol
- Domain 2: Classroom Environment (observation form)
- Domain 3: Instruction (observation form)
- Reflection Conference Interview Protocol
- Domain 4: Professional Responsibilities (artifact collection form)
- Mid-Year Evaluation Form
- Annual Evaluation Form

Teacher Evaluation

The Framework for Teaching empowers teachers to affect their own summative evaluation results through a highly collaborative process aligned to the 4 foundational domains.

Self-Assess

Conduct self-assessment against 4 domains

Deliberate Practice Plan

Collaborate to develop DPP

¹ Artifacts – planning documents, assignments, newsletters, and student work created or selected by teachers that are used to represent an aspect of their performance

²Observations – a source of data for use in collecting evidence and as a focus for professional discussion and reflection

³Constructivism – an approach to learning where learners are the makers of meaning and knowledge; the framework for teaching is grounded in this approach to professional growth

⁴Evidences – sources of information such as classroom observations, teacher self-assessments, planning documents, analysis of professional development and artifacts that support the components of teaching.

Domain 1: Planning and Preparation

Collect
artifacts¹
representing
growth in
components of
this domain.

Domain 2: Classroom Environment & Domain 3: Instruction

- Engage in pre-conference
- Conduct classroom observations²
 against components of Domains 2
 & 3
- Engage in post-conference where teacher and observer review and reflect upon evidences gathered during the observation

Domain 4: Professional Responsibilities

Collect artifacts¹
representing
growth in
components of
this domain

Final Evaluation

Assess teacher strengths and areas for development across 4 domains based on *evidences*⁴ [Rule 6A-5.030(2)(f)4., F.A.C.]

MCSD Evaluation Formula

The DPP is a	component	of the MCSD	Charlotte
Danielson's	multi-metric	evaluation s	vstem

Danielsons	multi-metric evaluation system.
0 – 50 Points	Administrator Observation Score determined by administrator observation (50%).
0 – 17 Points	Deliberate Practice Plan (IPDP) determined by the teacher's development and implement of his/her professional learning plan (17%).
0 – 33 Points	Student Growth Score determined by student growth as measured by Assessment (33%).

The educator's final evaluation consists of three metrics totaling 100 points.

Your Deliberate Practice Plan

- The Deliberate Practice Plan (DPP) is <u>your</u> plan for how <u>you</u> will grow as a professional during the school year.
- The DPP should reflect your professional learning needs as they relate to improving student achievement and enhancing your craft as an educator.
- Additional strategies or modifications to the initial plan may be needed as formative assessments and other feedback become available.
- Changes should be a collaborative effort by the teacher and administrator.

Deliberate Practice Score	Score for Use in Final Summative Evaluation Formula
13-17	100
9-12	75
5-8	50
0-4	25

Teacher:							Date	
School:			Grade Level(s):					
Administrator:			Content Area(s):	a(s):				
	STUDENT ACHIEVEMENT DATA							
		ggregated student achievement data for stu , School Improvement Plan, school initiativ summative data may be includ	es, team goals, and the res	ults from your prev				
Identified Stude		Assessment Type	Current Score	Goal	Mid-Year Scor	e Fin	al Score	
Within a Class/	Section	(right click to add rows if needed)	Average	Goal	(as needed)	A	verage	
	entified and i	ART Goal (<u>S</u> trategic and <u>Specific, <u>M</u>easurab ndicate measurable improvements that are</u>	e expected in student achie	ed, <u>T</u> ime-bound) m	•			
At least	L/0 UI II		ESSIONAL LEARNING G	CONIS	by	·		
Your Profession	al Learning (Goals will reflect the individual professional			: Achievement SM	ART Goal ar	nd other	
		professi	onal practice needs.					
		PROFESSIONA	L LEARNING OBJECTIV	ES				
To addres	ss my Studen	t Achievement SMART Goal and Profession	al Learning Goals, I will con	nplete the followin	g specific profession			
(a minimun		ofessional Learning Implementation Plans Date of of			Actual Date of Completion			
						,		

CHANGES IN EDUCATOR'S PRACTICES			
How did the profession	onal learning objectives yo	ou completed align with yo	ur intended goals?
Discuss how you chang	ged your professional pra	ctices as a result of your pr	rofessional learning.
	RESU	LTS	
Describe how students improved as a result of your p	rofessional learning and i	ts application in your class	room. Consider the results of summative as well as
formative assessments, inclu			
,		<u>, </u>	
Initial Date (required)	Mid-Year Review Date (as needed) End of the Year Review Date (required)		
Teacher Signature		Pri	ncipal/Administrator Signature

Deliberate Practice Score	Score for Use in Final Summative Evaluation Formula
13-17	100
9-12	75
5-8	50
0-4	25

Domain II: S.M.A.R.T. Goal

Domain II: Student Achievement SMART Goal	Unsatisfactory (0 Points)	Developing/Needs Improvement (1.5 Points)	Effective (3 Points)	Highly Effective (5 Points)
	The educator's IPDP S.M.A.R.T goal Is not specific to student group(s) identified. Does not indicate measurable improvements that are expected as a result of the educator's professional learning. Is dependent upon results that may be received beyond the school year.	The educator's IPDP S.M.A.R.T goal: Is specific to the student group(s) identified. Indicates inadequate or unrealistic measurable student achievement improvements that are expected of identified student group(s) as a result of the educator's professional learning. Is dependent upon results that may be received beyond the school year.	The educator's IPDP S.M.A.R.T goal: Is specific to the student group(s) identified. Indicates measurable student achievement improvements that are expected of identified student groups as a result of the educator's professional learning. Provides a timeframe that allows for formative evaluation and necessary modifications during the year	The educator's IPDP S.M.A.R.T goal: Is specific to the individual students and/or student group(s) identified. Indicates measurable student achievement improvements that are expected of identified student group(s) as a result of the educator's professional learning. Provides a timeframe that allows for formative evaluation and necessary modifications during the year and is relevant to school, district, and or team/department initiatives.
		0	0	0
Discussion Points:	2. How will the goal(s) be accomp	t data reviewed and disaggregated olished? ator)would indicate success for bot		

Domain III: Professional Learning Goal (s)

Domain III: Professional Learning Goals	Unsatisfactory (0 Points)	Developing/Needs Improvement (1 Point)	Effective (1.5 Points)	Highly Effective (2 Points)
3a: Educator Professional Learning Goal(s) 1.1.3. IPDP	The educator's learning goal(s): Does not reflect the individual professional development needed to meet the identified S.M.A.R.T. Goal. Does not connect the achievement needs of the students to the educator's professional learning needs. Does not include research-based best practices and strategies.	The educator's learning goal(s): • Does not consistently reflect the individual professional development needed to meet the identified S.M.A.R.T. Goal. • Attempts to connect the achievement needs of the students to the educator's professional learning needs. • Includes limited research- based best practices and strategies.	The educator's learning goal(s): Reflects the individual professional development needed to meet the identified S.M.A.R.T. Goal. Connects the achievement needs of the students to the educator's professional learning needs. Includes research-based best practices and strategies.	The educator's learning goal(s): Reflects the individual professional development needed to meet the identified S.M.A.R.T. Goal. Connects the achievement needs of the students to the educator's professional learning needs. Includes research-based best practices and strategies Reflects on the prior year's IPDP and or professional learning experiences to develop the current year's learning goals. Connects to educator's certification needs.
Discussion Points	2. What is the research basis tha	="	nate. rning will contribute to greater s e to student achievement goals?	tudent learning?

Domain IV: Professional Learning & Strategies

Domain IV: Professional Learning	Unsatisfactory	Developing/Needs	Effective	Highly Effective
& Instructional Strategies	(0 Points)	Improvement (1 Point)	(2 Points)	(4 Points)
Implementation of	The educator's documentation	The educator's documentation	The educator's documentation	The educator's documentation
Learned Professional	indicates that the educator:	indicates that the educator:	indicates that the educator:	indicates that the educator:
Practices	• Does not apply newly acquired professional knowledge, skills,	Applies a minimal amount of the newly acquired professional	 Applies newly acquired professional knowledge, skills, 	Applies newly acquired professional knowledge, skills,
1.3.1. Implementation	dispositions, and behaviors to	knowledge, skills, dispositions,	dispositions, and behaviors to	dispositions, and behaviors to
of	improve his/her practice.	and behaviors to improve his or	improve his or her practice.	improve his or her practice.
Learning	Does not accept support from	her practice.	• Seeks support (as needed)	• Seeks support (as needed)
1.3.2. Coaching and	a coach, peer, and/or mentor	Accepts limited support from a	from a coach, peer, and/or	from a coach, peer, and/or
Mentoring	Does not change his/her	coach, peer, and/or mentor (as	mentor with implementation of	mentor with implementation of
1.2.5. Use of	practice(s) after coach, peer,	needed) with implementation of	professional learning.	professional learning.
Technology	and/ormentorsupport.	professional learning.	 Successfully changes his/her 	 Successfully changes his/her
1.3.3. Web-based	 Utilizes little or no technology 	 Has limited success in 	practice(s) after coach, peer,	practices after coach, peer,
Resources	and web-based resources (as available) to support and enhance newly acquired knowledge, skills, and practices.	attempting to change his/her practice(s) after coach, peer, and or mentor support. • Utilizes limited technology and web-based resources (as available) to support and enhance newly acquired knowledge, skills, and practices.	and/ormentor support. • Utilizes a few technology and web-based resources (as available) to support and enhance newly acquired knowledge, skills, and practices.	and/or mentor support and is available to serve as a mentor or peer coach, providing colleagues with support to implement professional learning. • Utilizes multiple forms of technology and web-based resources (as available) to support and enhance newly
				acquired knowledge, skills, and practices.
DiscussionPoints:	1. How did the professional learn	ing objectives you completed ali	gn with you intended goals?	I
		used in the received professional		ntation.
		toring your received and or provi	-	
	• •	ctice changes as a result of your p		-

Domain V: Professional Learning – Results/Changes in Educator Practices

Domain V: Professional Learning	Unsatisfactory (0Points)	Developing/Needs Improvement (1.5 Points)	Effective (3 Points)	Highly Effective (6 Points)
Results/Changesin Educator Practices 1.4.2 Changesin Educator Practice	 Does not document and evaluate the impact of all professional learning on his or her practice. Does not determine the 	 Provides little evidence of evaluating the impact of all professional learning on his or her practice through reflection, assessment, collaborative 	 Provides adequate evidence of evaluating impact of all professional learning on his or her practice through reflection, assessment, collaborative 	 Provides extensive evidence of evaluating of impact of all professional learning on his or her practice through reflection, assessment, collaborative
1.4.3 Changesin Students	degree to which his or her professional learning contributed to student	protocols for examining educator practice, work samples, peer visits, and/or	protocolsfor examining educator practice and work samples, peer visits, and/or	protocols for examining educator practice and work samples, peer visits, and/or
1.4.4 Evaluation Methods	performance gains as measured by assessment data.	professional portfolios. • Provides little evidence that determines the impact to which his or her professional learning contributed to student performance gains as measured by assessment data.	professional portfolios. • Provides adequate evidence that determines the impact to which his or her professional learning contributed to student performance gains as measured by assessment data.	professional portfolios. Clearly determines the degree his or her professional learning contributed to student performance gains as measured by assessment data.

Florida Department of Education Support for Local Education Agencies

Link Between the Florida Accomplished Educator Standards and the Framework for Teaching

Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
FOUNDATIONAL PRINCIPLES		
Creates a culture of high expectations for all students by promoting the importance of education and each student's capacity for	One of the common themes of the framework for teaching, permeating all components, is "High Expectations."	
academic achievement.	Furthermore, it is an element of Component 2b: Culture for Learning.	
Demonstrates deep and comprehensive knowledge of the subject taught.	Component 1a: Demonstrating knowledge of content and pedagogy -Knowledge of Content and the Structure of the Discipline -Knowledge of prerequisite Relationships -Knowledge of Content-Related Pedagogy	
Exemplifies the standards of the profession.	Component 4F: Showing professionalism -Integrity And Ethical Conduct -Service To Students -Advocacy for students -Decision making	It's not exactly clear what the "standards" of the profession" are, but we assume it refers to ethical standards of conduct.
EDUCATOR ACCOMPLISHED PRACTICES		
(a) Quality of Instruction		
1. Instructional Design and Lesson Planning. Appl	ying concepts from human development and learning theories, the	e effective educator consistently:
a. Aligns instruction with state-adopted standards at the appropriate level of rigor;	1c: Setting instructional outcomes - Value, Sequence, and Alignment - Clarity - Balance - Suitability for Diverse Learners	Instructional outcomes are aligned with state and district curriculum standards. They are appropriately rigorous for all learners.
b. Sequences lessons and concepts to ensure coherence and required prior knowledge.	1e: Designing coherent instruction - Learning Activities	An important aspect of lesson and unit design is that each lesson builds on previous learning.

Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
	 Instructional Materials and Resources Instructional Groups Lesson and Unit Structure 	
c. Designs instruction for students to achieve mastery;	1e: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure	Activities are designed, at the appropriate level of challenge, for all students to achieve mastery.
d. Selects appropriate formative assessments to monitor learning;	1f: Designing student assessments - Congruence with Instructional Outcomes - Criteria and Standards - Design of Formative Assessments	The successful use of formative assessments requires that they be designed as part of the planning process.
e. Uses a variety of data, independently, and in collaboration with colleagues, to evaluate learning outcomes, adjust planning and continuously improve the effectiveness of the lessons;	1b: Demonstrating knowledge of students - Knowledge of Child and Adolescent Development - Knowledge of the Learning Process - Knowledge of Students' Skills, Knowledge, and Language Proficiency - Knowledge of Students' Interests and Cultural Heritage - Knowledge of Students' Special Needs	In planning, teachers must know their students' level of knowledge and skill with respect to the desired learning outcomes; they derive this information from a variety of sources.
	4d: Participating in a professional community - Relationships with Colleagues - Involvement in a Culture of Professional Inquiry - Service to the School - Participation in School and District Projects	Furthermore, such planning is accomplished most effectively in collaboration with colleagues.
f. Develops learning experiences that require students to demonstrate a variety of applicable skills and competencies.	1e: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure	The design of learning experiences is central to good planning; they are suitably rigorous and enable students to exhibit their growing knowledge and skill.

Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
2. The Learning Environment. To maintain	a student-centered learning environment that is safe, organi	zed, equitable, flexible, inclusive, and
collaborative, the effective educator consist	ently:	
a. Organizes, allocates, and manages the	2c: Managing classroom procedures	The purpose of well-designed
resources	- Management of Instructional Groups	routines and procedures is to
of time, space, and attention	- Management of Transitions	maximize instructional time.
	- Management of Materials And Supplies	
	- Performance of Non-Instructional Duties	
	- Supervision of Volunteers and Paraprofessionals	
	2e: Organizing physical space	A well managed classroom is not only
	- Safety and Accessibility	safe, but is arranged In such a
	- Arrangement of Furniture and Use of Physical Resources.	manner as to support the instructional activities.
b. Manages individual and class behaviors	2d: Managing student behavior	Students can't learn in a chaotic
through a well-planned management system;	- Expectations	environment; both the routines
	- Monitoring of Student Behavior	and procedures (2c) and the
	- Response to Student Misbehavior	standards of conduct (2d)
		contribute to the sense of order and predictability.
c. Conveys high expectations to all students;	One of the common themes of the framework for teaching,	The research on high expectations
	permeating all components, is "High Expectations."	is clear; in the framework for teaching
		it is given prominence as a "common
	2b: Establishing a culture for learning	theme," permeating many
	- Importance of the Content	components of the framework, and as
	- Expectations for Learning and Achievement	one element in Component 2b.
	- Student Pride in Work	
d. Respects students' cultural, linguistic and	One of the common themes of the framework for teaching,	As a common theme, respect for
family	permeating all components, is "cultural sensitivity;"	students' cultural backgrounds
background;	this is reflected in many of the components.	permeates the framework for
		teaching. In addition, it is reflected in the higher levels of performance in
	2a: Creating an environment of respect and rapport	component 2a: Creating an
	- Teacher Interaction with Students	Environment of Respect and Rapport.
	- Student Interactions with One Another	Environment of Nespect and Napport.

Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
e. Models clear, acceptable oral and written	3a: Communicating with students	In the "Use of Oral and Written
communication skills	- Expectations for Learning	Language" the teacher models
	- Directions and Procedures	correct and expressive language.
	- Explanations of Content	
	- Use of Oral and Written Language	
f. Maintains a climate of openness, inquiry,	2a: Creating an environment of respect and rapport	A critical attribute of both
fairness and support	- Teacher Interaction with Students	components 2a and 2b is an
	- Student Interactions with One Another	atmosphere of rigorous learning, in
	2b: Establishing a culture for learning	an environment in which it is safe for
	- Importance of the Content	students to take intellectual risks.
	- Expectations for Learning and Achievement	
	- Student Pride in Work	
g. Integrates current information and	One of the common themes of the framework for teaching,	This common theme is reflected in
communication technologies	permeating all components, is "Appropriate Use of	many components, in Domain 1
	Technology"	(planning and preparation),
		Domain 3 (Instruction), and
		Domain 4 (professional
		responsibilities.)
h. Adapts the learning environment to	One of the common themes of the framework for teaching,	This common theme is reflected in
accommodate the differing needs and	permeating all components, is "Accommodating Diverse	many components, in both Domain
diversity of students	Student Needs."	1 (planning and preparation) and
		Domain 3 (Instruction.)
 Utilizes current and emerging assistive 	One of the common themes of the framework for teaching,	One of the common themes of the
technologies that enable students to	permeating all components, is "Appropriate Use of	framework for teaching,
participate in high-quality communication	Technology"	permeating all components, is
interactions and achieve their educational		"Appropriate Use of Technology"
goals.		
	ective educator consistently utilizes a deep and comprehensive kn	
 Deliver engaging and challenging lessons; 	3c: Engaging students in learning	A core characteristic of student
	- Activities and Assignments	engagement is that students are
	- Grouping of Students	cognitively involved in rigorous
	- Instructional Materials and Resources	thinking.
	- Structure and Pacing	

b. Deepen and enrich students' understanding through content area literacy strategies, verbalization of thought, and application of the subject matter; c. Identify gaps in students' subject matter; knowledge; d. Modify instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Replace and integrate the subject matter with other disciplines and life experiences; e. Reposs to Students of the description of the disciplines and life experiences; e. Reposs to Students of the disciplines and life experiences; e. Reposs to Students of the disciplines to Students of the disciplines to one another. A critical element of high-level instruction is to relate the c	Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
through content area literacy strategies, verbalization of thought, and application of the subject matter; c. Identify gaps in students' subject matter knowledge; Ability instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; c. Relate and integrate the subject matter with other disciplines and life experiences; f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; c. Identify gaps in students' subject matter surplication of the subject matter of the process of the least of the lesson. - Grouping of Students - Structure and Resources - Instruction of Students - Persistence - Relate and integrate the subject matter with other disciplines and life experiences; f. Employ higher-order questioning techniques; - Consuming of Progress of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Structure and Pacing of Students - Instruction and Instruction of Students in learning and discussion techniques - Student Pacing of Students - Instructions of Students - Instructional Materials and Resources - Structure and Pacing - Questioning and discussion is a critical element of good instruction; through good questioning, students are able to	·	3c: Engaging students in learning	·
response to Students e. Relate and integrate the subject matter with other disciplines and life experiences; c. Relate and integrate the subject matter with other disciplines and life experiences; c. Replace and life experiences; d. Employ higher-order questioning techniques; verbalization of thought, and application of the subject matter showledge; and application of thought, and application of the subject matter with other disciplines and life experiences; d. Modify instruction to respond to preconceptions or misconceptions; d. Relate and integrate the subject matter with other disciplines and life experiences; or misconceptions e. Relate and integrate the subject matter with other disciplines and life experiences; or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; or misconceptions of Students other approaches being used. 1e: Designing coherent instruction of the subject matter with other disciplines and life experiences; - Instructional Materials and Resources of Students of Nativities and Assignments of high-level instruction is to relate the content to students' life experiences. f. Employ higher-order questioning techniques; f. Employ higher-order questioning students and discussion techniques of Student Apticipation of Questions, or Student Sand Resources or Student Apticipation of Questioning, Students are able to the students are able to the students are able to the subject matter and Pacing of Students or Students are able to the subject matter and Pacing of Students or Students o	•	- Activities and Assignments	I -
application of the subject matter; c. Identify gaps in students' subject matter knowledge; d. Monitoring of Student Learning - Feedback to Students - Student Self-Assessment and - Monitoring of Progress d. Modify instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; c. Identify gaps in understanding and adjust the approach being used. The purpose of monitoring student learning during instruction is to identify gaps in understanding and adjust the approach being used. Personate to Students - Lesson Adjustment - Response to Students - Persistence 1e: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Materials and Resources - Instructure 3C: Engaging students and Resources - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; - Quality of Questions - Discussion Techniques - Student Participation - Student Participation - Students are able to	, ,	- Grouping of Students	
c. Identify gaps in students' subject matter knowledge; 3d: Using assessment in instruction - Assessment Criteria - Monitoring of Student Learning - Feedback to Students - Student Self-Assessment and - Monitoring of Progress d. Modify instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and integrate the subject matter with other disciplines and life experiences; - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Quality of Questions - Discussion Techniques - Student Participation The purpose of monitoring student learning identify identify identify and dispring instruction identify and adjust the approach being used. Ann essential skill in teaching and experiences Ann essential skill in teaching and experiences - Instruction (Domain 1) and instruction one that develops with experience is the skill to coordinate and instruction (Domain 3) and instruction (Domain 3) and instruction (Domain 3) and instruction is to one another. A critical element of high-level instruction is to relate the content to students' life experiences.	G .	- Instructional Materials and Resources	the lesson.
knowledge; - Assessment Criteria - Monitoring of Student Learning - Feedback to Students - Student Self-Assessment and - Monitoring of Progress d. Modify instruction to respond to preconceptions or misconceptions; - Lesson Adjustment - Response to Students - Persistence e. Relate and integrate the subject matter with other disciplines and life experiences; - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Student Participation - Student Participation - Assessment Criteria - Monitoring of Students - Learning Activities - Lesson Adjustment - Response to Students - Lesson Adjustment - Response to Students - Persistence 1e: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging - Students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of fhigh-level instruction is to relate the content to students' life experiences. Questioning and discussion is a critical element of good instruction; through good instruction; through good questioning, students are able to	application of the subject matter;	- Structure and Pacing	
- Monitoring of Student Learning - Feedback to Students - Student Self-Assessment and - Monitoring of Progress d. Modify instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; other disciplines and life experiences; f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; - Monitoring of Students - Students Self-Assessment and - Monitoring of Progress - Lesson Adjustment one that develops with experience) is the ability to make adjustments to the approaches being used. During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. f. Employ higher-order questioning techniques; Jiscussion Techniques - Student Participation identify gaps in understanding and adjust the approach being used. Ann essential skill in teaching (and one that develops with experience) is the ability to make adjustments to the approaches being used. During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences.		3d: Using assessment in instruction	
- Feedback to Students - Student Self-Assessment and - Monitoring of Progress d. Modify instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; other disciplines and life experiences; f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; - Feedback to Students - Students age of Progress - Student Self-Assessment and used. - Monitoring of Progress - Lesson Adjustment - Response to Students - Response to Students - Persistence - Lesson Adjustment - Response to Students - Persistence - Lesson Adjustment instruction - Learning Activities - Instructional Materials and Resources - Instructional Materials and Resources - Instructional Materials and Resources - Structure and Pacing - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing - Activities and Resources - Structure and Pacing - Discussion Techniques - Student Participation - Student Participation - Students are able to	knowledge;	- Assessment Criteria	
d. Modify instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and life experiences; f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; e. Student Self-Assessment and life very separate of the self to the approaches being used. Ann essential skill in teaching (and one that develops with experience) is the ability to make adjustments to the approaches being used. Persistence 1e: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Groups - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing 3b: Using questioning and discussion techniques - Quality of Questions - Discussion Techniques - Student Participation and instruction (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. f. Employ higher-order questioning f. Employ higher-order questioning - Questioning and discussion is a critical element of good instruction; through good questioning, students are able to		- Monitoring of Student Learning	, , ,
d. Modify instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; e. Relate and life experiences; f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; d. Monitoring of Progress 3e: Demonstrating flexibility and responsiveness 3e: Demonstrating flexibility and responsiveness 4. Ann essential skill in teaching (and one that develops with experience) is the ability to make adjustments to the approaches being used. 1e: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Materials and Resources - Structure 3c: Engaging to one another. A critical element of high-level instruction is to relate the content to students' life experiences. f. Employ higher-order questioning techniques; f. Employ higher-order questioning of Students - Quality of Questions - Discussion Techniques - Student Participation Ann essential skill in teaching (and one that develops with experience) is the ability to make adjustments on that develops with experience is the ability to make adjustments of the approaches being used. During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and instruction (Domain 3) a mark of expertise is the skill to experience is the adjustment of the approaches being used. During both planning (Domain 1) and instruction (Domain 1) and		- Feedback to Students	
d. Modify instruction to respond to preconceptions or misconceptions; e. Relate and integrate the subject matter with other disciplines and life experiences; other disciplines and life experiences; f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; d. Modify instruction to respond to preconceptions and instruction to ne that develops with experiences is the ability to make adjustments to the approaches being used. During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. f. Employ higher-order questioning techniques; Joint Materials and Resources ability and responsivenes. Ann essential skill in teaching (and one that develops with experience) is the ability to make adjustments to the approaches being used. During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. Functional Materials and Resources ability to make adjustments to the approaches being used. During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. Functional Materials and Resources are applied to the planning (Domain 1) and instruction is to one another. A critical element of high-level instruction is to one another. A critical element of high-level instruction is to one another. A critical element of high-level instruction is to one another. A critical element of high-level instruction is to one another. A critical element of high-level instruction is to one another. A critical element of high-level instruction is to one another		- Student Self-Assessment and	used.
preconceptions or misconceptions; - Lesson Adjustment - Response to Students - Persistence e. Relate and integrate the subject matter with other disciplines and life experiences; - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Quality of Questions - Discussion Techniques - Students are able to		- Monitoring of Progress	
or misconceptions; - Response to Students - Persistence e. Relate and integrate the subject matter with other disciplines and life experiences; - Ie: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Quality of Questions - Discussion Techniques - Student Participation - Response to Students - Lesson and Unit Struction - Learning Activities - Instructional Materials and Resources - Structure and Pacing Guestioning and discussion is a critical element of good instruction; through good questioning, students are able to	·	3e: Demonstrating flexibility and responsiveness	<u> </u>
e. Relate and integrate the subject matter with other disciplines and life experiences; I.e. Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Persistence adjustments to the approaches being used. During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. f. Employ higher-order questioning techniques; Questioning and discussion is a critical element of good instruction; through good instruction; through good questioning, students are able to	·	- Lesson Adjustment	· ·
e. Relate and integrate the subject matter with other disciplines and life experiences; Ie: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; 1e: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Structure 3c: Engaging students 3c: Engaging - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing 3b: Using questioning and discussion techniques - Quality of Questions - Discussion Techniques - Student Participation - Students are able to	or misconceptions;	- Response to Students	· · · · · · · · · · · · · · · · · · ·
e. Relate and integrate the subject matter with other disciplines and life experiences; - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; 1e: Designing coherent instruction - Learning Activities - Instructional Materials and Resources - Structure 3c: Engaging students 3c: Engaging students - Grouping of Students - Instructional Materials and Resources - Structure and Pacing 3b: Using questioning and discussion techniques - Quality of Questions - Discussion Techniques - Student Participation During both planning (Domain 1) and instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. Questioning and discussion is a critical element of good instruction; through good questioning, students are able to		- Persistence	
with other disciplines and life experiences; - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Discussion Techniques - Student Participation - Learning Activities - Instruction (Domain 3) a mark of expertise is the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. - The properties of the skill to coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. - Structure and Pacing - Questioning and discussion is a critical element of good instruction; through good questioning, students are able to	a. Dalata and integrate the subject resttor	4. Decision askers that all a	
other disciplines and life experiences; - Instructional Materials and Resources - Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Instructional Materials and discussion techniques - Questioning and discussion is a - Quality of Questions - Discussion Techniques - Student Participation - Instructional Materials and Resources - Structure and Pacing - Questioning and discussion is a - Critical element of good instruction; through good questioning, students are able to			
- Instructional Groups - Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; abs: Using questioning and discussion techniques - Discussion Techniques - Students Participation coordinate and integrate disciplines to one another. A critical element of high-level instruction is to relate the content to students' life experiences. Questioning and discussion is a critical element of good instruction; through good questioning, students are able to	-		
- Lesson and Unit Structure 3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; f. Employ higher-order questioning techniques; f. Employ higher-order questioning and discussion techniques critical element of good instruction; through good questioning, students are able to			1 · · · · · · · · · · · · · · · · · · ·
students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; f. Employ higher-order questioning abi Using questioning and discussion techniques - Questioning and discussion is a critical element of good instruction; through good - Student Participation f. Employ higher-order questioning abi Using questioning and discussion techniques - Student Participation graph of high-level instruction is to relate the content to students' life experiences. Activities and Assignments - Instructional Materials and Resources - Structure and Pacing Guestioning and discussion is a critical element of good instruction; through good questioning, students are able to		•	
f. Employ higher-order questioning techniques; - Quality of Questions - Discussion Techniques - Students in relate the content to students' life experiences. relate the content to students' life experiences. relate the content to students' life experiences. Questioning and discussion techniques - Cuestioning and discussion is a critical element of good instruction; through good - Student Participation relate the content to students' life experiences.			
- Grouping of Students - Instructional Materials and Resources - Structure and Pacing f. Employ higher-order questioning techniques; - Quality of Questions - Discussion Techniques - Student Participation - Grouping of Students - Instructional Materials and Resources - Structure and Pacing - Questioning and discussion is a critical element of good instruction; through good questioning, students are able to			_
f. Employ higher-order questioning techniques; - Instructional Materials and Resources - Structure and Pacing 3b: Using questioning and discussion techniques - Quality of Questions - Discussion Techniques - Student Participation - Grouping of Students - Instructional Materials and Resources - Structure and Pacing Questioning and discussion is a critical element of good instruction; through good questioning, students are able to			experiences.
f. Employ higher-order questioning techniques; Structure and Pacing 3b: Using questioning and discussion techniques - Quality of Questions - Discussion Techniques - Student Participation - Structure and Pacing Questioning and discussion is a critical element of good instruction; through good questioning, students are able to			·
f. Employ higher-order questioning techniques; 3b: Using questioning and discussion techniques - Quality of Questions - Discussion Techniques - Student Participation 3b: Using questioning and discussion techniques - critical element of good instruction; through good questioning, students are able to			
techniques; - Quality of Questions - Discussion Techniques - Student Participation - Quality of Questions critical element of good instruction; through good questioning, students are able to	f. E. ala litalia and a contrata		
- Discussion Techniques - Student Participation instruction; through good questioning, students are able to			=
- Student Participation questioning, students are able to	techniques;		
		•	
		- Student Participation	deepen their understanding.

Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
g. Apply varied instructional strategies and resources, including appropriate technology, to provide comprehensible instruction, and to teach for student understanding;	3c: Engaging students in learning - Activities and Assignments - Grouping of Students - Instructional Materials and Resources - Structure and Pacing One of the common themes of the framework for teaching, permeating all components, is "Appropriate Use of Technology"	The goal of engaging students in learning is to enable them to develop understanding of complex content. When appropriate, teachers use technology for this purpose.
h. Differentiate instruction based on an assessment of student learning needs and recognition of individual differences in students;	1b: Demonstrating knowledge of students - Knowledge of Child and Adolescent Development - Knowledge of the Learning Process - Knowledge of Students' Skills, Knowledge, and Language Proficiency - Knowledge of Students' Interests and Cultural Heritage - Knowledge of Students' Special Needs One of the common themes of the framework for teaching, permeating all components, is "Accommodating Diverse Student Needs."	At the higher levels of performance in many components of the framework for teaching teachers attend to individual student needs.
i. Support, encourage, and provide immediate and specific feedback to students to promote student achievement	3d: Using assessment in instruction - Assessment Criteria - Monitoring of Student Learning - Feedback to Students - Student Self-Assessment and - Monitoring of Progress	Using formative assessment in teaching is one of the most powerful techniques to enhance student learning.
j. Utilize student feedback to monitor instructional needs and to adjust instruction	3d: Using assessment in instruction - Assessment Criteria - Monitoring of Student Learning - Feedback to Students - Student Self-Assessment and - Monitoring of Progress 3e: Demonstrating flexibility and responsiveness	Using assessment in instruction, and adjusting instruction accordingly, are the principal means by which teachers individualize instruction.

Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
	- Lesson Adjustment	
	- Response to Students	
	- Persistence	
4. Assessment. The effective educator consistently:		
a. Analyzes and applies data from multiple assessments and measures to diagnose students' learning needs, informs instruction based on those needs, and drives the learning process	1b: Demonstrating knowledge of students - Knowledge of Child and Adolescent Development - Knowledge of the Learning Process - Knowledge of Students' Skills, Knowledge, and Language Proficiency - Knowledge of Students' Interests and Cultural Heritage - Knowledge of Students' Special Needs	An essential component of knowing one's students is knowing their background knowledge and skill; only then can teachers design appropriate learning experiences.
b. Designs and aligns formative and summative assessments that match learning objectives and lead to mastery;	1f: Designing student assessments - Congruence with Instructional Outcomes - Criteria and Standards - Design of Formative Assessments	Good assessment – both formative and summative – must be designed prior to instruction; therefore it is part of Domain 1 (Planning and Preparation.)
c. Uses a variety of assessment tools to monitor student progress, achievement and learning gains;	3d: Using assessment in instruction - Assessment Criteria - Monitoring of Student Learning - Feedback to Students - Student Self-Assessment and - Monitoring of Progress	When teachers incorporate assessment strategies into their instruction, they use a variety of strategies, as appropriate to the content.
d. Modifies assessments and testing conditions to accommodate learning styles and varying levels of knowledge;	1f: Designing student assessments - Congruence with Instructional Outcomes - Criteria and Standards - Design of Formative Assessments 3d: Using assessment in instruction - Assessment Criteria - Monitoring of Student Learning - Feedback to Students	Assessment strategies are appropriate to both the content and the diverse students in the class.

Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
	- Student Self-Assessment and	
	- Monitoring of Progress	
e. Shares the importance and outcomes of	3d: Using assessment in instruction	Experienced teachers pro vide
student assessment data with the student and	- Assessment Criteria	feedback to students, and enlist
the student's	- Monitoring of Student Learning	them
parent/caregiver(s)	- Feedback to Students	in their own self assessment.
	- Student Self-Assessment and	
	- Monitoring of Progress	
	4c: Communicating with families	
	- Information About the Instructional Program	A critical aspect of a teacher's
	- Information About Individual Students	communication with families relates
	- Engagement of Families in the Instructional Program	to their children's progress in learning.
f. Applies technology to organize and integrate	One of the common themes of the framework for	Technology is incorporated throughout
assessment information.	teaching, permeating all components, is "Appropriate Use	a teacher's practice,
	of Technology"	including assessment.
(b) Continuous Improvement, Responsibility and E	thics.	
1. Continuous Professional Improvement. The effe	ctive educator consistently:	
a. Designs purposeful professional goals to	4e: Growing and developing professionally	An essential component of a teacher's
strengthen the effectiveness of instruction	- Enhancement of Content Knowledge and Pedagogical	professionalism is a commitment
based on students' needs;	Skill	to ongoing learning.
	- Receptivity to Feedback from Colleagues	
	- Service to the Profession	
b. Examines and uses data-informed research to	4e: Growing and developing professionally	Worthwhile professional learning
improve instruction and student achievement;	- Enhancement of Content Knowledge and Pedagogical	depends on strengthening
	Skill	practice based on research-based
	- Receptivity to Feedback from Colleagues	strategies.
	- Service to the Profession	
c. Collaborates with the home, school and larger	4c: Communicating with families	Student learning is enhanced when all
communities to foster communication	- Information About the Instructional Program	parties to their experience – teachers,
and to support student learning and	- Information About Individual Students	other colleagues, and parents – work
continuous improvement	- Engagement of Families in the Instructional Program	in tandem.

Florida Accomplished Educator Standards	Framework for Teaching Domains/Components/Themes	Comments
	4d: Participating in a professional community	
	- Relationships with Colleagues	
	- Involvement in a Culture of Professional Inquiry	
	- Service to the School	
	- Participation in School and District Projects	
d. Engages in targeted professional	4a: Reflecting on teaching	Reflection on practice, and basing
growth opportunities and reflective	- Accuracy	professional development activities
practices, both	- Use in Future Teaching	on
independently and in collaboration with	4e: Growing and developing professionally	that reflection, is the mark of a
colleagues;	- Enhancement of Content Knowledge and Pedagogical	true professional.
	Skill	
	- Receptivity to Feedback from Colleagues	
	- Service to the Profession	
e. Implements knowledge and skills learned in	4a: Reflecting on teaching	Professional development activities are
professional development in the teaching	-Accuracy	wasted if teachers don't make use
and learning process.	- Use in Future Teaching	of their learning in their practice.
	4e: Growing and developing professionally	
	- Enhancement of Content Knowledge and Pedagogical	
	Skill	
	- Receptivity to Feedback from Colleagues	
	- Service to the Profession	
	Understanding that educators are held to a high moral standar	
-	nciples of Professional Conduct of the Education Profession of Flo	
	fulfills the expected obligations to students, the public and the e	
Code of Ethics and the Principles of Professional	4f: Showing professionalism	Teaching, like other professions,
Conduct	- Integrity And Ethical Conduct	depends on adherence to a
	- Service To Students	meaningful
	- Advocacy	code of ethics.
	- Decision Making	

Evaluation Components

50% Instructional Practice	17% Deliberate Practice	33% Student
(Observation)	Plan	Achievement
	(Self-targeted	(FSA Testing, EOC,
	professional growth	Performance Matters, I-
	approved by the	Ready etc.)
	administrator)	

Deliberate practice is a way for teachers to grow their expertise through a series of planned activities, reflection, and collaboration. There is a protocol involved in this practice: setting personal goals, focused practice, focused feedback, observing and discussing teaching, and monitoring your progress.

In the Professional Growth Model there is an expectation that all teachers can increase their expertise from year to year, which produces gains in student achievement from year to year with a powerful cumulative effect. In Effective Teaching Practices, teachers take the lead in identifying their personal growth goals, and collaborate with their principals on their goals and professional development needs. These goals and professional development should be structured, resourced and monitored by the principal.

Deliberate Practice focuses on professional growth and collaboration. The following outlines the steps that should be taken in the development of a Deliberate Practice Plan (DPP).

- Step 1: Self-Assessment
 - Complete the self-assessment within Teachscape and analyze student assessment data that is available.
- Step 2: Student Learning Objective (SLO) Chart
 - Based on the self-assessment and student data, identify three (3) to four (4) student learning objectives (SLOs). Student learning objectives are long term targets of academic growth that are measurable and standards-based. These targets are developed by reviewing available data, identifying student needs, and targeting specific areas.
 - At least one (1) SLO must take into consideration performance on the statewide assessment program if a teacher teaches a tested subject.
- Step 3: Identify Instructional Practice Areas of Focus
 - o Identify one (1) element (instructional strategies from Domain 3) upon which you will focus and demonstrate your instructional skill growth this year by collaborating with your principal, reviewing previous year's evaluation, and keeping your student learning objectives in mind. The focus strategy should be identified as an area in which you have the most room for instructional skill growth.
- Step 4: Identify Specific Action Steps and Resources
- Step 5: Progress Monitoring
 - Student Learning Objective
 - Varies based on identified student learning objectives and identified measurement tools.
 - Instructional Practice
 - Monitor instructional strategies identified in Step 3. Midpoint data can be pulled from formal, informal, peer, or walkthrough observation(s).

Summative Appraisal Process

The end-of-year summative should be a culmination of multiple sources of feedback pertaining to the teachers' progress on their DPP, demonstration of the Florida Educator Accomplished Practices, informal and formal observations, Classroom Walkthroughs (CWT's), and the Evaluator Assessment Rubric.

An Overall Evaluation Rating will be based upon Domains 1-4, Student Growth [e.g., Value Added Model (VAM)] and/or Proficiency based upon three years of assessment data when available, and the Deliberate Practice Plan. The data source for the Student Growth/Proficiency score will follow the district's Student Growth Measure timeline which has been submitted to the Florida Department of Education for approval. During this evaluation, the administrator and teacher will have dialogue concerning the specific contents of the DPP and the achievement of their targeted students. It is important that the teacher and administrator have developed an open and honest relationship, so the teacher will receive meaningful evaluation information. The teacher will be notified within the first six weeks of the school year which administrator at the school will be conducting their summative evaluation for that school year. The summative evaluator will be either the Principal or Assistant Principal. Academic Services staff will also be trained in the evaluation process and may provide input into personnel evaluations.

Teacher Categories

For the purpose of instructional support and evaluation, teachers will be divided into four categories.

- Category 1a relates to teachers with no experience.
- Category 1 relates to teachers with 1-3 years of experience and teachers new to the district regardless of years of experience. (Teachers new to the district who have multiple years of experience from another district may move to category 2 or 3 upon receiving a highly effective rating on their evaluation their first year in Madison County.) Category 2 relates to teachers with 4+ years of experience.
- Category 3 relates to teachers who require intensive support based upon prior observations and performance.

The following chart depicts the categories and the requirements for each:

Category 1a – Teachers with no experience (new to the profession)

- Self-Assessment
- DPP
- 2 formal observations, including pre-conferencing and post-conferencing
- 2 Summative Evaluations
- A mentor will be assigned to assist the teacher during their first two years of employment.
- Classroom walkthroughs will be conducted throughout the year.
- Informal observations will be conducted throughout the year as needed.

Category 1 – Teachers with 1-3 Years of Experience

Teachers on Year 1 and 2:

- Self-Assessment
- DPP
- 2 formal observations, including pre-conferencing and post-conferencing
- 2 Summative Evaluations
- A mentor will be assigned to assist the teacher during their first two years of employment. For those with experience from other counties, this mentor assignment should be for one year only unless deemed necessary for continuation by the administrator.
- Classroom walkthroughs will be conducted throughout the year.
- Informal observations will be conducted throughout the year as needed.

Teachers on Year 3:

- Self-Assessment
- DPP
- 2 formal observations, including pre-conferencing and post-conferencing
- 1 Summative Evaluation
- Classroom walkthroughs will be conducted throughout the year.
- Informal observations will be conducted throughout the year as needed.

Category 2 – Teachers with 4+ Years of Experience

- Self-Assessment
- DPP
- 1 formal observation, including pre-conferencing and post-conferencing
- 1 Summative Evaluation
- Classroom walkthroughs will be conducted throughout the year.
- Informal observations will be conducted throughout the year as needed.

Category 3 - Teachers with 4 or More Years of Experience and in Need of Intensive Support*

Teachers Scoring a "Needs Improvement":

- Self-Assessment
- DPP
- A mentor will be assigned to assist the teacher in area(s) of need.
- 2 formal observations including pre-conferencing and post-conferencing
- 1 Summative Evaluation
- Classroom walkthroughs will be conducted throughout the year.
- Informal observations will be conducted throughout the year as needed.

Teachers Scoring "Unsatisfactory":

- Self-Assessment
- DPP
- Assistance Plan
- A mentor will be assigned to assist the teacher in area(s) of need.
- 2 formal observations, including pre-conferencing and post-conferencing
- 1 Summative Evaluation
- Classroom walkthroughs will be conducted throughout the year.
- Informal observations will be conducted throughout the year as needed.

See below for the statute pertaining to teachers with unsatisfactory performance [Rule 6A-5.030(2)(f)6., F.A.C.].

*Notification of Unsatisfactory Performance: If an employee who holds a professional service contract as provided in F.S. 1012.33 is not performing his or her duties in a satisfactory manner, the evaluator shall notify the employee in writing of such determination. The notice must describe such unsatisfactory performance and include notice of the following procedural requirements:

- (a) Upon delivery of a notice of unsatisfactory performance, the evaluator must confer with the employee who holds a professional service contract, make recommendations with respect to specific areas of unsatisfactory performance, and provide assistance in helping to correct deficiencies within a prescribed period of time,
- (b) The employee who holds a professional service contract shall be placed on performance probation

and governed by the provisions of this section for 90 calendar days following the receipt of the notice of unsatisfactory performance to demonstrate corrective action. School holidays and school vacation periods are not counted when calculating the 90-calendar-day period. During the 90 calendar days, the employee who holds a professional service contract must be evaluated periodically and apprised of progress achieved and must be provided assistance and inservice training opportunities to help correct the noted performance deficiencies. At any time during the 90 calendar days, the employee who holds a professional service contract may request a transfer to another appropriate position with a different supervising administrator; however, if a transfer is granted pursuant to ss. 102.27(1) and 1012.28(6), it does not extend the period for correcting performance deficiencies.

(c) Within 14 days after the close of the 90 calendar days, the evaluator must evaluate whether the performance deficiencies have been corrected and forward a recommendation to the district school superintendent. Within 14 days after receiving the evaluator's recommendation, the district school superintendent must notify the employee who holds a professional service contract in writing whether the performance deficiencies have been satisfactorily corrected and whether the district school superintendent will recommend that the district school board continue or terminate his or her employment contract. If the employee wishes to contest the district school superintendent's recommendation, the employee must, within 15 days after receipt of the district school

Timeline By Category Checklist Teacher:

Category 1a

First 9 Weeks of School
District assigns the teacher a mentor who has participated in Clinical Education Training.
Principal notifies teacher of who will evaluate them.
Teacher completes the Self-Assessment.
Teacher analyzes their self-assessment as well as current student data and completes a rough draft of the Deliberate Practice Plan and shares it with his or her mentor.
The teacher makes an appointment to discuss his or her DPP with his or her evaluator. This
discussion should take place within the first nine weeks of the beginning of the school year.
The finalized DPP should be submitted to the administrator prior to the end of the first nine week
grading period.
Teacher begins work on strategies and professional development opportunities.
Pre-Observation Conference is held with administrator. Complete and submit Pre-Conference Form
prior to the meeting.
Administrator conducts a formal observation.
Post-Observation Conference is held with administrator within 10 working days from the
observation. Complete Post-Conference Form prior to meeting.
Prior to the end of the first semester, meet with Principal for mid-year evaluation.
Teacher meets with collegial team and mentor to discuss DPP and get input on implementation.
Second 9 Weeks of School
Teacher meets with collegial team and mentor to discuss DPP and get input on implementation.
Compile artifacts to document Domain 1 and 4 and share with the administrator at the Mid-
Year Summative Evaluation Conference.
Administrator completes Mid-Year Summative Evaluation.
Summative Evaluation Conference covering Florida Educators Accomplished Practices (FEAPS) will
be held prior to end of the 1st Semester.
be field phor to end of the 1 Semester.
Third 9 Weeks of School
Pre-Observation Conference is held with administrator. Complete Pre-Conference Form prior
to the meeting.
Administrator conducts a formal observation.
Teacher meets with collegial team and mentor to discuss DPP and teacher's results.
Post-Observation Conference is held with administrator within 10 working days from the
observation. This must take place prior to April 1. Complete Post-Conference Form prior to meeting.
Compile artifacts to document Domain 1 and 4 and share with the administrator at the Summative
Evaluation Conference (Please note: the Summative Evaluation Conference may take place at the same
·
meeting as the second Post-Observation Conference.) Summative Evaluation Conference covering Florida Educators Accomplished Bractices (FEARS) will
Summative Evaluation Conference covering Florida Educators Accomplished Practices (FEAPS) will be held prior to April 1
be held prior to April 1.

evaluation.

___Final summative Evaluation Conference covering Student Growth Data and finalize overall

^{*}Rating will be held no later than two weeks after student data is available.

Timeline By Category Checklist Teacher:

	Category 1
	First 9 Weeks of School
	District assigns the teacher a mentor who has participated in Clinical Education Training.
	Principal notifies teacher of who will evaluate them.
	Teacher completes the Self-Assessment.
	Teacher analyzes their self-assessment as well as current student data and completes a rough draft
	of the Deliberate Practice Plan and shares it with his or her mentor.
	The teacher makes an appointment to discuss his or her DPP with his or her evaluator. This
	discussion should take place within the first nine weeks of the beginning of the school year.
	The finalized DPP should be submitted to the administrator prior to the end of the first nine week
3	rading period.
	Teacher begins work on strategies and professional development opportunities.
	Pre-Observation Conference is held with administrator. Complete and submit Pre-Conference Form
	prior to the meeting.
	Administrator conducts a formal observation.
	Post-Observation Conference is held with administrator within 10 working days from the
	observation. Complete Post-Conference Form prior to meeting.
	Prior to the end of the first semester, meet with Principal for mid-year evaluation.
	Teacher meets with collegial team and mentor to discuss DPP and get input on implementation.
	Second 9 Weeks of School
	Teacher meets with collegial team and mentor to discuss DPP and get input on implementation.
	Compile artifacts to document Domain 1 and 4 and share with the administrator at the Mid-
	Year Summative Evaluation Conference.
	Administrator completes Mid-Year Summative Evaluation.
	Summative Evaluation Conference covering Florida Educators Accomplished Practices (FEAPS) will
	be held prior to end of the 1 st Semester.
	be field prior to end of the 1 Semester.
	Third 9 Weeks of School
	Pre-Observation Conference is held with administrator. Complete Pre-Conference Form prior
	to the meeting.
	Administrator conducts a formal observation.
	Teacher meets with collegial team and mentor to discuss DPP and teacher's results.
	Post-Observation Conference is held with administrator within 10 working days from the
	observation. This must take place prior to April 1. Complete Post-Conference Form prior to meeting.
	Compile artifacts to document Domain 1 and 4 and share with the administrator at the Summative
	Evaluation Conference (Please note: the Summative Evaluation Conference may take place at the same
	meeting as the second Post-Observation Conference.)

_Summative Evaluation Conference covering Florida Educators Accomplished Practices (FEAPS) will

___Final summative Evaluation Conference covering Student Growth Data and finalize overall

be held prior to April 1.

evaluation.

^{*}Rating will be held no later than two weeks after student data is available.

Timeline By Category Checklist Teacher:

Category 2

First 9 Weeks of School
Principal notifies teacher of who will evaluate them.
Teacher completes the Self-Assessment.
Teacher analyzes their self-assessment as well as current student data and completes a rough draft
of the Deliberate Practice Plan and shares it with his or her mentor.
The teacher makes an appointment to discuss his or her DPP with his or her evaluator. This
discussion should take place within the first nine weeks of the beginning of the school year.
The finalized DPP should be submitted to the administrator prior to the end of the first nine week
grading period.
Teacher begins work on strategies and professional development opportunities.
Teacher meets with collegial team to discuss DPP and get their input on implementation.
Second through Fourth 9 Weeks of School
Pre-Observation Conference is held with administrator. Complete Pre-Conference Form prior
to meeting.
Administrator conducts a formal observation.
Teacher meets with collegial team to discuss DPP and teacher's results.
Post-Observation Conference is held with administrator within 10 working days from the
Observation. This must take place prior to April 1. Complete Post-Conference Form prior to meeting.
Compile the artifacts to document Domain 1 and 4 and share with the administrator at the
Summative Evaluation Conference. Please note: the Summative Evaluation conference may take place
at the same meeting as the second Post-Observation Conference.
Summative Evaluation conference covering Florida Educators Accomplished Practices (FEAPS) will
be held prior to April 1.
Final summative Evaluation conference covering Student Growth Data and finalize overall evaluation

^{*}Rating will be held no later than two weeks after student data is available.

Timeline By Category Checklist Teacher:

Category 3

F1				1
First 9	Wee	eks of	t Sch	าดดเ

Principal assigns the teacher a mentor who has participated in Clinical Education Training.
Principal notifies teacher of who will evaluate them.
Teacher completes the Self-Assessment.
Teachers who scored "Unsatisfactory" will complete an Assistance Plan with his or her evaluator.
Teacher analyzes his or her self-assessment, as well as current student data and completes a rough
draft of the Deliberate Practice Plan (DPP).
Teacher makes an appointment to discuss his or her DPP with his or her evaluator. This discussion
should take place within the first nine weeks of the beginning of the school year.
The finalized DPP should be turned in to the administrator prior to the end of the first nine week
grading period.
Teacher begins work on strategies and professional development opportunities.
Teacher meets with collegial team and mentor to discuss his or her DPP and get input on
implementation.
Second through Fourth 9 Weeks of School
Pre-Observation Conference is held with administrator. Complete Pre-Conference Form prior
to the meeting.
Administrator conducts a formal observation.
Teacher meets with collegial team and mentor to discuss DPP and teacher's results.
Post-Observation Conference is held with administrator within 10 working days from the
observation. Complete Post-Conference Form prior to meeting.
Compile artifacts to document Domain 1 and 4 and share with the administrator at the Summative
Evaluation Conference. Please note, the Summative Evaluation Conference may take place at the same
meeting as the second Post-Observation Conference.
Summative Evaluation Conference covering Florida Educators Accomplished Practices (FEAPS) will
be held prior to April 1.
Final Summative Evaluation Conference covering Student Growth Data and finalize overall
Evaluation

^{*}Rating will be held no later than two weeks after student data is available.

Schedule of Observations for 2017-18

Status	Formal Observations	Informal Observations	Walkthroughs
	(Announced)	(Announced or Unannounced)	
Category 1a	2	4	
New Teacher	1 by 12/19/17	2 by 12/19/17	2 each nine weeks
	1 by 03/26/18	2 by 03/26/18	4 by 12/19/17
(0 years of teaching experience)	*Both from Domain 3		4 by 03/26/18
Category 1	2	4	
	1 by 12/19/17	2 by 12/19/17	2 each nine weeks
(1-3 years of teaching	1 by 03/26/18	2 by 03/26/18	2 by 12/19/17
experience or new to the district)	*Both from Domain 3		2 by 03/26/18
Category 2	1	2	
		1 by 12/19/17	1 each nine weeks
(4 or more years of teaching	1 by 03/26/18	1 by 03/26/18	1 by 12/19/17
experience)	*from Domain 3		1 by 03/26/18
Category 3	2	4	
Struggling Teacher	1 by 12/19/17	2 by 12/19/17	2 each nine weeks
	1 by 03/26/18	2 by 03/26/18	2 by 12/19/17
	*Both from Domain 3		2 by 03/26/18
	one and walkthroughs listo		

The number of observations and walkthroughs listed above is a minimum requirement.

District School Board of Madison County Teacher Evaluation Use of VAM Data

For teachers who are required to use the VAM data that is provided by the Florida Department of Education, the District School Board of Madison County will use the State's calculation.

- 1. For teachers who have multiple VAM scores and/or who teach other Florida Standards
 Assessment (FSA) or district-created End-of-Year (EOY) assessment tested areas where students'
 scores are only reported in percent meeting proficiency (e.g., Science), the weighted averages
 method will be used for the students and subject areas that he or she teaches.
- 2. Students must be present with the same teacher for both FTE counts for yearlong classes in order to count for teacher evaluation purposes. Instructional personnel will be provided the opportunity to review their class rosters for accuracy and to correct any mistakes [Rule 6A-5.030(2)(f)., F.A.C.].
- 3. Teachers who are hired after the first FTE will be evaluated using the Instructional Practice Score (IPS)and Deliberate Practice Plan (DPP) only.
- 4. Once teachers are given notification that the data is available to be verified, he or she has six (6) work days to verify data.
- 5. Appeals will be handled according to the union contract.
- 6. Currently, the following VAM models are approved, and therefore required to be used, for the following subjects and grades:
 - a. Reading $(4^{th}, 5^{th}, 6^{th}, 7^{th}, 8^{th}, 9^{th}, 10^{th})$
 - b. Mathematics (4th, 5th, 6th, 7th, 8th)
 - c. Algebra 1 (9th)
- 7. For classroom teachers teaching courses assessed by a statewide, standardized assessment, the student learning growth portion of the evaluation will include growth data for students assigned to the teacher over the course of at least three (3) years. If less than three (3) years of data are available, the years for which data are available will be used.
- 8. The following table will be used to convert VAM scores to a 100-point scale for calculation of the Student Growth Measure (SGM) component:

Note: If a VAM score falls between two values, use the next highest value when assigned a Student Growth Measure (SGM) score.

VAM Score as determined by FLDOE cut scores – Madison County agrees to accept	Category	Points for Use in the Final Summative Evaluation Formula
the calculation as determined by the state.	Highly Effective	100
3	Effective	75
2	Needs Improvement/Developing	50
1	Unsatisfactory	25

Non -VAM Score	Category	Points for Use in the Final
		Summative Evaluation Formula
*as measured by growth or proficiency on		
the other assessments listed in the chart on		
the following page		
80 - 100%	Highly Effective	100
60 - 79%	Effective	75
41 – 59%	Needs Improvement/Developing	50
0 - 40%	Unsatisfactory	25

District School Board of Madison County Student Growth Measure for Teacher Evaluation (2017-2018)

100% of eligible assigned students will be used to calculate the student achievement points for the teacher. Teachers who teach FSA and non-FSA subjects will have a blended and proportional calculation for student achievement. Where there is a statewide, standardized assessment for a course, that statewide assessment and only that statewide assessment, can be used in the performance evaluation of a teacher's impact on students assigned to that course.

Teacher Group/Grade	Instrument	Percentage
Pre-K (3 year olds)	Brigance	Percent of students demonstrating one year increase in developmental age score (as depicted by instrument) in language development.
Pre-K (4 yr olds ESE & VPK)	VPK Assessment	Percent of students Meeting Expectations on VPK Assessment.
Grades K g - 3 Reading/Math/Science/Social Studies)	iReady Assessment	Percent of assigned students demonstrating learning gains from First Diagnostic to Last Diagnostic, as described in attached iReady Table.
Grades 4 – 10 Reading/ELA Grades 4 – 8 Math	FSA	VAM scores provided by the state (using conversion table).
Algebra I, Geometry, US History	EOC	Percent of assigned students scoring proficient.
Grades 3-4 and Grades 6-7 Science	Study Island	Percent of assigned students scoring proficient on Study Island Post-test.
Grades 5 and 8 Science Biology	FCAT 2.0 Biology EOC	Percent of assigned students scoring proficient.
ESE Self-Contained (Access Courses)	FSAA	Percent of assigned students scoring proficient.
Grades 4-5 Social Studies	iReady ELA Assessment	Percent of assigned students demonstrating learning gains from Diagnostic 1 to Diagnostic 3, as described in attached iReady Table.
Grades 6 and 8 Social Studies AP Human Geography, World Cultures Geography, World History, American Government/Economics, Algebra II	District Developed Assessment	Percent of assigned students scoring proficient (70% or higher).
Grade 7 Civics	Civics EOC	Percent of assigned students scoring proficient.
Teachers of courses not assessed by a statewide, standardized assessment not mentioned above.	District Developed Assessment	Percent of assigned students scoring proficient (70% or higher).
ESE Support Facilitation	iReady, FSA, EOC, Study Island	Percent of assigned students demonstrating learning gains.
Speech Pathologists	Reading iReady and ELA FSA	Percent of assigned students demonstrating learning gains from Diagnostic 1 to Diagnostic 3, as described in attached iReady Table. Percent of assigned students scoring proficient.
Other Non-Classroom Instructional Personnel Special Area Courses (KG-5 th)	FSA/FCAT/EOC	Assigned Grade level(s) average from pertinent ELA and Math assessments (FSA, FCAT 2.0, EOC, iReady, FSAA, etc)

District School Board of Madison County

Pre-Observation Conference Questions

(To be completed by teacher prior to pre-observation conference)

Teacher Name:	Date:
School Name:	Observer Name:
Please provide brief answers (bullet points or nar	rative) to each question.
Learning Goals and Objectives	
1. What is/are your lesson objective(s)?	
2. How is/are the lesson objective(s) aligned with	state curriculum standards?
3. What data did you use to design this lesson? H	ow did the data influence the planning of this lesson?
, , , , , , , , , , , , , , , , , , , ,	.
Assessment	
4. How will you know if your lesson objective(s) w	as/were achieved?

Instructional Strategies and Activities
5. What teaching strategies will you use to teach this lesson? What resources will be utilized?
Why did you choose these strategies and resources?
Connecting Learning
6. What is the academic relationship between this lesson with past or future lessons? (Why this lesson? Why now?)
tiny new.,
Other
7. Please explain any special situations or circumstances of which the observer might need to be aware.
8. The observer will provide feedback on this lesson. Are there specific areas you would like the
observer to look for/focus on?

District School Board of Madison County

Pre-Observation Conference Guide

(Required for the principal/evaluator to use in conducting the pre-observation conference)

Teachers will prepare answers to the <u>numbered</u> questions prior to the conference. The questions in <u>bullets</u> are guiding questions for you to facilitate the conversation and not required to be answered in writing by the teacher. Teachers may review this guide for preparation.

Learning Goals and Objectives

- 1. What is/are your lesson objective(s)?
 - Why did you choose these goal(s) and objective(s)?
 - Where are you in relation to presenting this initial content and mastery?
 - How do you plan to communicate the learning objective to the students?
 - How are you segmenting the learning?
 - How much time are you spending on these goal(s) and objective(s)?
- 2. How is/are the lesson objective(s) aligned with state curriculum standards?
- 3. What data did you use to design this lesson? How did the data influence the planning of this lesson?
 - What kind of background knowledge do the students need to have for this lesson?
 - What sources of student data did you use to determine student performance levels?
 - How do you become familiar with students' background knowledge, skill levels, experiences, and cultural resources?
 - Why are these concepts and habits appropriate to the students' learning needs? What difficulties or misunderstandings might students have? How have you planned for those?
 - What are some of the ways that you will make the learning relevant to students?

Assessment

- 4. How will you know if your lesson objective(s) was/were achieved?
 - How do you plan to provide feedback to the students?
 - How will the students be assessed by both the teacher and by the students themselves?
 - How will accomplishment be recognized?
 - Where have you built in time for student reflection and self-assessment in your lesson?
 - What are some of the questions you plan to ask students during the lesson?
 - How do you expect students to respond to questions-whole class? Individual?
 - How do you ensure that you call on students?
 - Are there opportunities in the lesson for students to generate questions that would encourage them to think?

Instructional Strategies and Activities

- 5. What teaching strategies will you use to teach this lesson? What resources will be utilized?
 - How will you model or explain clear expectations for the students' learning?
 - How will each activity promote rigorous thinking?
 - How will students be grouped for learning? How is the grouping related to the intended concepts and habits?
 - How will differentiated assistance be provided to individual students, struggling students as well as those needing an extra challenge?
 - How will you know when to move from one activity to the next?
 - Are there parts of the lesson where you have planned to invoke curiosity, exploration, and discovery?
 - Are you using visual aides to help enhance student understanding?
 - Choose one activity and talk about the way you plan on presenting this to your students.

Why did you choose these strategies and resources?

What theories of teaching and learning support this lesson design?

Connecting Learning

- 6. What is the academic relationship between this lesson with past or future lessons? (Why this lesson? Why now?)
 - How are you planning to connect what the students will learn to what they have previously learned?
 - How will you determine the students' retention and ongoing application of learning from this lesson?

7. Please explain any special situations or circumstances of which the observer might need to be aware. 8. The observer will provide feedback on this lesson. Are there specific areas you would like the observer to look for/focus on?

Component 2a. Creating an Environment of Respect and Rapport: Supportive relationships and interactions between teacher and students and among students

Elements:

- Teacher interaction with students
- Student interactions with other students

Teacher and Student Evidence Collected in the Classroom:

Levels of Performance:	Developing/Needs		
Unsatisfactory	Improvement	Effective	Highly Effective
Patterns of classroom	Patterns of classroom	Teacher-student	Classroom interactions
interactions, both	interactions, both	interactions are friendly	among the teacher and
between the teacher and	between the teacher and	and demonstrate general	individual students are
students and among	students and among	caring and respect. Such	highly respectful,
students, are negative,	students, are generally	interactions are	reflecting genuine warmth
inappropriate, or	appropriate but may	appropriate to the ages,	and caring and sensitivity
insensitive to students'	reflect occasional	developmental levels, and	to students' ages,
ages, cultural	inconsistencies,	cultures of the students.	cultures, and levels of
backgrounds, and	favoritism, and disregard	Students exhibit respect	development. Students
	1	·	•
developmental levels.	for students' ages,	for the teacher.	exhibit respect for the
Interactions are	cultures, and	Interactions among	teacher and contribute to
characterized by sarcasm,	developmental levels.	students are generally	maintain high levels of
put-downs, or conflict.	Students rarely	polite.	civility among members of
Teacher does not respond	demonstrate respect for	_ ,, , , , , , , , , , , , , , , , , ,	the class.
to disrespectful behavior.	one another. Teacher	Talk between teacher and	
	attempts to respond to	students and among	In addition to the
Teacher uses disrespectful	disrespectful behavior,	students is uniformly	characteristics of
talk toward students.	with uneven results.	respectful. Teacher makes	"Effective":
Student body language		connections with	Teacher demonstrates
indicates feelings of hurt	The quality of interactions	individual students.	knowledge and caring
or insecurity. Teacher	between teacher and	Students exhibit respect	about individual students'
does not address	students or among	for the teacher. During	lives beyond school. The
disrespectful interactions	students is uneven, with	the lesson, the teacher	teacher's response to a
among students. Teacher	occasional disrespect.	offers encouragement to	student's incorrect
displays no familiarity	Teacher attempts to	students as they struggle	response respects the
with or caring about	respond to disrespectful	with complex learning.	student's dignity. When
individual students'	behavior, with uneven	This may be 2b,	necessary, students
interests or personalities.	results. Teacher attempts	expectations.	correct one another in
Students use disrespectful	to make connections with		their conduct toward
talk toward one another	individual students, but		classmates.
with no response from the	student reactions indicate		
teacher.	that the efforts are not		
	successful.		

Component 2b. Establishing a Culture for Learning: The atmosphere in the classroom that reflects high expectations and the importance of the work undertaken by both students and teacher.

Elements:

- Importance of the content
- Expectations for learning and achievement
- Student pride in work

Teacher and Student Evidence Collected in the Classroom:

Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective
The classroom culture is characterized by a lack of the teacher or student commitment to the learning and/or little or no investment of student energy into the task at hand. Learning is not expected or valued. The teacher conveys that the reasons for the work are external. The teacher conveys to at least some students, that they work is too challenging for them. The teacher trivializes the learning goals and assignments. Students exhibit little or no pride in their work.	The classroom culture is characterized by little commitment to the learning by the teacher or student. Student engagement in the task at hand is inconsistent. The teacher appears to be only "going through the motions and students indicate that they are interested in completion of a task, rather than quality" The teacher's energy for the work is half-hearted or unsuccessful at enlisting student energy. The teacher conveys only modest expectations. The teacher trivializes some of the learning goals and assignments. Students comply with the teacher's expectations for learning, but don't indicate commitment on their own initiative for the work. Most students indicate that they are looking for an "easy path"	The classroom culture is a cognitively busy place where learning is valued by all. Students understand their role as learner and consistently expend effort to learn by engaging in the task at hand. Instructional outcomes, activities, and assignments convey high expectations for most students. Classroom interactions support learning. The teacher communicates the importance of the work and expectations that all students can be successful in it. Student work and conduct during a lesson indicate commitment to high quality. The teacher demonstrates a high regard for student abilities. The teacher emphasizes the role of hard work in student learning. The teacher expects student effort and recognizes it. The students put forth good effort to complete work of high quality.	The classroom culture is characterized by a shared belief in the importance of the learning. Instructional outcomes, activities, and assignments convey high expectations for all students. Classroom interactions may extend learning. Students assume responsibility for high quality work by initiating improvements, making revisions, adding detail, and/or helping peers. High expectations are internalized by students. In addition to the characteristics of "Effective" The teacher communicates a genuine passion for the subject. Students indicate that they are not satisfied unless they have complete understanding. Student questions and comments indicate a desire to understand the concepts rather than, for example, simply learning a procedure for getting the correct answer. Students recognize the efforts of their classmates. Students take initiative in improving the quality of their work.

Component 2c. Managing Classroom procedures: Routines and procedures to ensure the smooth operation of the classroom to maximize instructional time.

Elements:

- Management of instructional groups
- Management of transitions
- Management of materials and supplies
- Performance of non-instructional duties
- Supervision of volunteers and paraprofessionals

Teacher and Student Evidence Collected in the Classroom:

Unsatisfactory	Developing/Needs	Effective	Highly Effective
Olisatisfactory	Improvement	Effective	Thighly Effective
Much instructional time is	Some instructional time is	There is little loss of	Instructional time is
lost due to inefficient	lost due to only partially	instructional time due to	maximized due to efficient
classroom routines and	effective classroom	effective classroom	classroom routines and
procedures. There is little	routines and procedures.	routines and procedures.	procedures. Students
or no evidence of the	The teacher's	The teacher's	contribute to the
teacher managing	management of	management of	management of
instructional groups,	instructional groups,	instructional groups	instructional groups,
transitions, and/or the	transitions, and/or the	and/or the handling of	transitions, and/or the
handling of materials and	handling of materials and	materials and supplies is	handling of materials and
supplies. There is little	supplies is inconsistent,	consistent. With minimal	supplies. Routines are well
evidence that students	leading to disruption of	guidance and prompting	understood and engaged
know or follow	the learning. With regular	students follow	in consistently by
established routines.	guidance and prompting,	established classroom	students.
	students follow	routines.	
Students not working with	established routines.		In addition to the
the teacher are disruptive		The students work	characteristics of
to the class.	Procedures for transitions,	productively in small	"Effective":
Non-instructional duties,	materials, and non-	group work.	Students take the initiative
such as taking attendance,	instructional duties seem	The teacher has	with their classmates to
consume much time.	to have been established,	established time-saving	ensure that their time is
There are no established	but their operation is	procedures for non-	used productively.
procedures for distributing	rough. Small groups are	instructional activities.	Students ensure that
and collecting materials.	only partially engaged	Routines for distribution	transitions are
Procedures are confused	while not working directly	and collection of materials	accomplished smoothly.
or chaotic.	with the teacher.	and supplies work	Students take initiative in
Volunteers and		efficiently.	distributing and collecting
paraprofessionals appear		Volunteers and	materials efficiently.
confused as to what they		paraprofessionals have	Paraprofessionals and
are supposed to be doing.		clearly defined roles.	volunteers take initiative
			in improving learning
			opportunities for students.

Component 2d. Managing Student Behavior: Clear standards of conduct, understood by students, to ensure an orderly and productive learning environment.

Elements:

- Expectations
- Monitoring of student behavior
- Response to student behavior

Teacher and Student Evidence Collected in the Classroom:

De de de la		
	Effective	Highly Effective
•	Chudant habariania	Church habaniania
		Student behavior is
•	= ' ' ' ' '	entirely appropriate.
		Students take an active
'		role in monitoring their
		own behavior and that of
	•	other students against
· · ·		standards of conduct. The
standards of conduct.	I	teacher's monitoring of
	and respectful to	student behavior is subtle
	students.	and preventive. The
maintain order in the		teacher's response to
classroom but with uneven	Students can describe the	student misbehavior is
success.	standards of conduct.	sensitive to individual
Classroom rules are	Upon a non-verbal signal	student needs.
posted, but neither	from the teacher, students	
teacher nor students refer	correct their behavior.	In addition to the
to them.	Teacher continually	characteristics of
Teacher attempts to keep	monitors student	"Effective"
track of student behavior,	behavior.	Students can explain the
but with no apparent		reasons for the different
system.		standards of conduct and
The teacher's response to		how they reflect students'
student misbehavior is		own priorities.
inconsistent: sometimes		The teacher monitors
very harsh, other times		student behavior without
lenient.		speaking—just moving
		about.
		Students respectfully
		intervene as appropriate
		with classmates to ensure
		compliance with standards
		of conduct.
	success. Classroom rules are posted, but neither teacher nor students refer to them. Teacher attempts to keep track of student behavior, but with no apparent system. The teacher's response to student misbehavior is inconsistent: sometimes very harsh, other times	Teacher tries, with uneven results, to monitor student behavior and respond to student misbehavior. There is inconsistent implementation of the standards of conduct. The teacher attempts to maintain order in the classroom but with uneven success. Classroom rules are posted, but neither teacher nor student sepentation of them. Teacher attempts to keep track of student behavior is inconsistent: sometimes very harsh, other times Student behavior is generally appropriate. The teacher monitors student behavior against standards of conduct. Teacher response to student misbehavior is consistent, appropriate, and respectful to students. Students can describe the standards of conduct. Upon a non-verbal signal from the teacher, students correct their behavior. Teacher continually monitors student behavior.

Component 2e. Organizing Physical Space: A safe physical environment, in which the furniture is arranged to support the learning activities.

Elements:

- Safety and accessibility
- Arrangement of furniture and use of physical resources

Teacher and Student Evidence Collected in the Classroom:

The physical environment is unsafe or some students don't have access to learning. There is poor alignment between the arrangement of furniture and resources, including computer technology, and limprovement The classroom is safe, and learning is accessible to most students; the teacher's ensures that arrangement appropriate appropriate of technology, is moderately effective. The teacher may	om is safe, and ccessible to all learnin student the physical to the to the vities. ces effective cal resources,	ssroom is safe, and g is accessible to all ts including those pecial needs. The r makes effective physical resources, ang computer logy. The teacher
The physical environment is unsafe or some students don't have access to learning. There is poor alignment between the arrangement of furniture and resources, including computer technology, and the lesson activities. The classroom is safe, and learning is accessible to most students; the teacher's use of physical resources, including computer technology, is moderately effective. The teacher may attempt to modify the physical arrangement to	ccessible to all learnin student student with sp teacher to the use of prices. ces effective cal resources,	g is accessible to all ts including those ecial needs. The r makes effective physical resources, ng computer
safety. The physical environment all students of is safe, and most students and hear.	approplearnin Studen are able to see use or a physica advance	cations are made to visical environment of modate students becial needs. It is perfect alignment en the goals of the and the physical finent. It is take the initiative list the physical finent. It is take the initiative list the physical finent. It is take the initiative list the physical finent. It is take the physical finent the physical

Domain 2 – Strengths:
Domain 2 – Areas for Improvement:

Component 3a: Communication with Students: Clear statement of learning outcomes, directions for class activities, and explanations of concepts. Rich and imaginative use of language.

Elements:

- Expectations for learning
- Directions and procedures
- Explanations of content
- Use of oral and written language

Teacher and Student Evidence Collected in the Classroom:

	Developing/Needs		
Unsatisfactory	Improvement	Effective	Highly Effective
The instructional purpose of the lesson is unclear to students and the directions and procedures are confusing. The teacher's explanation of the content contains major errors. The teacher's spoken or written language contains errors of grammar or syntax. Vocabulary is inappropriate, vague, or used incorrectly, leaving students confused. At no time during the lesson does the teacher convey to the students what they will be learning. Students indicate through their questions that they are confused as to the learning task. The teacher makes a serious content error that will affect students' understanding of the lesson. Students indicate through body language or questions that they don't understand the content being presented. The teacher's communications include errors of vocabulary or usage. Vocabulary is inappropriate to the age or culture of the students.	Teachers attempt to explain the instructional purpose has only limited success, and/or directions and procedures must be clarified after initial student confusion. Teacher's explanation of the content may contain minor errors. Some portions are clear; other portions are difficult to follow. Teacher's spoken language is correct; however, vocabulary is limited or not appropriate to the students' ages or backgrounds. The teacher refers in passing to what the students will be learning, or it is written on the board with no elaboration or explanation. The teacher clarifies the learning task so students are able to complete it. The teacher makes no serious content errors, although may make a minor error. Vocabulary and usage are correct but unimaginative. Vocabulary may be too advanced or juvenile for the students.	The instructional purpose of the lesson is clearly communicated to students, including where it is situated within broader learning; directions and procedures are explained clearly. Teacher's explanation of content is clear and accurate and connects with students' knowledge and experience. Teacher's spoken and written language is clear and correct. Vocabulary is appropriate to the students' ages and interests. The teacher states clearly, at some point during the lesson, what the students are learning. When asked by an observer, students can state what they are learning task, indicating that they understand what they are to do. The teacher models the process to be followed. The teacher models the process to be followed. The teacher makes no content understanding of the learning task. The teacher makes no content errors. The teacher's explanation of content is clear and invites student participation and thinking. Vocabulary and usage are correct and completely suited to the lesson. Vocabulary is appropriate to the students' ages and levels of development.	The teacher links the instructional purpose of the lesson to student interests; the directions and procedures are clear and anticipate possible student misunderstanding. Teacher's explanation of content is thorough and clear, developing conceptual understandings. Students contribute to explaining concepts to their classmates. The teacher's spoken and written language is expressive, and the teacher finds opportunities to extend students' vocabularies. In addition to the characteristics of "Effective": The teacher points out possible areas of misunderstanding. The teacher explains content clearly, using metaphors and analogies to bring content to life. All students seem to understand the presentation. The teacher invites students to explain the content to the class, or to classmates. The teacher uses rich language, offering brief vocabulary lessons where appropriate.

Component 3b. Using Questioning and Discussion Techniques: use of questioning and discussion to deepen student understanding, and invite students to formulate hypotheses, make connections, or challenge previously held views.

Elements:

- Quality of questions
- Discussion techniques
- Student participation

Teacher and Student Evidence Collected in the Classroom:

Levels of Performance:	Developing/Needs	Effective	Highly Effortive
Unsatisfactory	Improvement	Effective	nighty Effective
The teacher's questions/prompts are poorly aligned with lesson outcomes, with low cognitive challenge, single correct responses, and asked in rapid succession. Interaction between teacher and students is predominantly recitation style, with the teacher mediating all questions and answers. A few students dominate the discussion. Questions are rapid-fire and convergent, with a single correct answer. Questions do not invite student thinking. Many questions are unrelated to the lesson outcomes. All discussion is between teacher and	•	Most of the teacher's questions/prompts are of high quality and support the lesson objectives, with adequate time for students to respond. A variety or series of questions/prompts are used to challenge students cognitively, and advance high-level thinking and discourse. The teacher creates a genuine discussion among students, stepping aside when appropriate. The teacher successfully engages all students in the discussion, employing a range of strategies to ensure that all students are heard. Most questions are openended, inviting students to think. Most questions have multiple possible answers. Questions are related to the lesson objectives. The teacher makes effective use of wait time.	The teacher's questions/prompts are of uniformly high quality and fully support the lesson outcomes, with adequate time for students to respond. A variety or series of questions/prompts are used to challenge students cognitively, advance highlevel thinking and discourse, and promote meta-cognition. Students formulate many questions, initiate topics, and make unsolicited contributions. Students themselves ensure that all voices are heard in the discussion. In addition to the characteristics of "Effective": Students initiate higher-
students; students are not invited to speak directly to one another. The teacher only calls on	respond. The teacher calls on many students, but only a small number actually	use of wait time. Discussions enable students to talk to one another, without continual mediation by the teacher. The teacher calls on all	order questions. Students extend the discussion, enriching it. Students invite comments
students who have their hands up.	participate in the discussion.	students, even those who don't initially volunteer. All students actively engage in the discussion.	from their classmates during discussion.

Component 3c. Engaging Students in Learning: Learning activities that enable students to be intellectually active in exploring important and challenging content and engage in high=level thinking.

Elements:

- Activities and assignments
- Instructional materials and resources
- Grouping of students
- Structure and pacing

Teacher and Student Evidence Collected in the Classroom:

Levels of Performance:	Developing/Needs		
Unsatisfactory	Improvement	Effective	Highly Effective
The learning activities,	The various elements of the	The various elements of	The various elements of the
materials, resources,	lesson are partially aligned	the lesson are well-	lesson are well-aligned with the
instructional groups, and	with the instructional	aligned with the	instructional outcomes and
technology are poorly	outcomes, with minimal	instructional outcomes,	individual needs of the learners.
aligned with the	consideration of the	are suitable to the	The lesson is entirely suitable to
instructional outcomes,	students' development stage.	students' development,	the students' development, and
	Instruction does not facilitate	and facilitate students in	facilitates all students in
are unsuitable to the	students constructing	constructing knowledge.	constructing knowledge.
students' developmental	knowledge, allowing some	Learning activities,	Learning activities, materials
stage, or do not require	students to be passive or	materials, resources,	resources, technology, and
students to think. The	compliant. Learning	technology, and	instructional grouping are
lesson has no clearly	activities, materials,	instructional grouping are	complementary, resulting in
defined structure, or the	resources, technology, and	complementary, resulting in active intellectual	active intellectual engagement by each student in important
pace of the lesson is too	instructional grouping only partially engage students	engagement by groups of	and challenging content. The
slow or rushed. Few	with the content. The lesson	students with important	lesson has a clearly defined
students are intellectually	has a recognized structure;	and challenging content.	structure, and the pacing of the
engaged.	however, the pacing of the	The lesson has a clearly	lesson provides students the
	lesson may not provide	defined structure, and the	time needed to intellectually
Learning tasks require only	students the time needed to	pacing of the lesson is	engage with and reflect upon
recall or have a single	intellectually engage with	appropriate, providing	their learning, and to
correct response or	their learning.	most students the time	consolidate their understanding.
method.		needed to intellectually	Students have choice in how
The materials used ask	Learning tasks are a mix of	engage with their	they complete tasks and may
students only to perform	those requiring thinking and	learning.	serve as resources for one
rote tasks.	recall.		another.
Only one type of	Students have no choice in	Most learning tasks	In addition to the
instructional group is used	how they complete tasks. The	demand higher-order	characteristics of "Effective":
(whole group, small	instructional groups partially serve the instructional	thinking.	Students have choice in how
	purpose.	Learning tasks have multiple correct responses	they complete tasks. Students modify a learning task
groups) when variety	The materials and resources	or approaches. There is a	to make it more meaningful or
would better serve the	are partially aligned to the	productive mix of different	relevant to their needs.
instructional purpose.	lesson objectives, only some	types of groupings,	Students suggest modifications
Instructional materials	of them requiring student	suitable to the lesson	to the grouping patterns used.
used are unsuitable to the	thinking. There is a	objectives.	Students suggest modifications
lesson and/or the	discernible structure to the	Materials and resources	or additions to the materials
students.	lesson, but it's not completely	support the learning goals	being used.
The materials used clash	successful.	and students' cultures.	Students have an opportunity for
with students' cultures.	Some students are	The lesson has a clear	reflection and closure on the
Few students are engaged	intellectually engaged in the	structure.	lesson.
in the lesson.	lesson.	Most students are	All students are highly engaged
		intellectually engaged in	in the lesson.
		the lesson.	

Component 3d. Using Assessment in Instruction: use of formative assessment for teachers to keep their fingers on the pulse of a lesson, monitor student understanding, and, where appropriate, engage students in self-assessment and monitoring of learning.

Elements:

- Assessment criteria
- Monitoring of student learning
- Feedback to students
- Student self-assessment and monitoring of progress

Teacher and Student Evidence Collected in the Classroom:

Levels of Performance	Developing/Needs	r#	Highly Effective
Unsatisfactory	Improvement	Effective	Highly Effective
Assessment or monitoring of student learning is absent or minimal. Feedback is absent or of poor quality. There is no attempt to adjust the lesson as a result of assessment. Students are not aware of the assessment criteria and do not engage in self-assessment.	Assessment is occasionally used to support instruction, through some monitoring of progress of learning by teacher and/or students. Feedback to students Is inaccurate or unspecific, and students are only partially aware of the assessment criteria used to evaluate their work. Questions/Prompts/	Assessment is regularly used during instruction, through monitoring of progress of learning by teacher and/or students, resulting in accurate, specific feedback that advances learning. Students are aware of the assessment criteria. Questions/Prompts/Assess ments are used to diagnose evidence of learning, and adjustment to instruction is made to address student misunderstandings.	Assessment is fully integrated into the instruction, through student involvement in establishing the assessment criteria. Students selfassess and monitor their progress. A variety of feedback, from both the teacher and peers, is accurate, specific, and advances learning. Students are aware of and may contribute to the assessment criteria. Questions/Prompts/Assessments are used regularly to diagnose evidence of learning, and instruction is adjusted and differentiated to address individual student misunderstandings.
The teacher gives no indication of what high-quality work looks like. Assessment is used only for grading. The teacher makes no effort to determine whether students understand the lesson. Feedback is only global. The teacher does not ask students to evaluate their own or classmates' work.	Assessments are not used to diagnose evidence of learning. The teacher requests global indications of student understanding. Feedback to students is not uniformly specific, not oriented toward future improvement of work. The teacher makes only minor attempts to engage students in self-or peer-assessment.	The teacher monitors student learning through a variety of means, including using specifically formulated questions to elicit evidence of student understanding, for at least groups of students. Feedback includes specific and timely guidance on how students can improve their performance. The teacher elicits evidence of individual student understanding once during the lesson. Students are invited to assess their own work and make improvements.	In addition to the characteristics of "Effective": There is evidence that students have helped establish evaluation criteria. Teacher monitoring of student understanding is sophisticated and continuous; the teacher is constantly "taking the pulse" of the class. The teacher makes frequent use of strategies to elicit information about individual student understanding. Feedback to students is obtained from many sources, including other students. Students monitor their own understanding, either on their own initiative or as a result of tasks set by the teacher.

Component 3e. Demonstrating Flexibility and Responsiveness: Awareness and use of teachable moments to make minor and major adjustments to a lesson, and to incorporate student interests and questions into classroom activities.

Elements:

- Lesson adjustment
- Response to students
- Persistence

Teacher and Student Evidence Collected in the Classroom:

l leastiafactor.	Developing/Needs	Effective	History Effective	
Unsatisfactory	Improvement	Effective	Highly Effective	
The teacher adheres to	The teacher attempts to	The teacher promotes the	The teacher seizes an	
the instruction planning	modify the lesson when	successful learning of all	opportunity to enhance	
spite of evidence of poor	needed and to respond to	students, making minor	learning, building on a	
student understanding or	student questions and	adjustments as needed to	spontaneous event or student interests, or	
students' lack of interest.	interests, with moderate	instruction plans and	successfully makes a major	
The teacher ignores	success. The teacher	accommodating student	adjustment to a lesson when	
student questions; when	accepts responsibility for	questions, needs, and	needed. Teacher persists in	
students experience	student success, but has	interests. The teacher	seeking effective approaches	
difficulty, the teacher	only a limited repertoire	persists in seeking	for students who need help,	
blames the students or	of strategies to draw	approaches for students	using an extensive repertoire	
their home environment.	upon.	who have difficulty	of instructional strategies	
		learning, drawing on a	and soliciting additional	
The teacher ignores	The teacher's efforts to	broad repertoire of	resources from the school or community.	
indications of student	modify the lesson are only	strategies.	In addition to the	
boredom or lack of	partially successful.		characteristics of "Effective":	
understanding.	The teacher makes	The teacher successfully	The teacher successfully	
The teacher brushes aside	perfunctory attempts to	makes a minor	executes a major lesson	
student questions.	incorporate student	modification to the lesson.	readjustment when needed.	
The teacher makes no	questions and interests	The teacher incorporates	The teacher seizes on a	
attempt to incorporate	into the lesson.	students' interests and	teachable moment to	
student interests into the	The teacher conveys to	questions into the heart of	enhance a lesson.	
lesson.	students a level of	the lesson.	The teacher conveys to students that he/she won't	
The teacher conveys to	responsibility for their	The teacher conveys to	consider a lesson "finished"	
students that when they	learning, but uncertainty	students that he/she has	until every student	
have difficulty learning, it	as to how to assist them.	other approaches to try	understands, and that he/she	
is their fault.	In reflecting on practice,	when the students	has a broad range of	
In reflecting on practice,	the teacher indicates the	experience difficulty.	approaches to use. In	
the teacher does not	desire to reach all	In reflecting on practice,	reflecting on practice, the	
indicate that it is	students, but does not	the teacher cites multiple	teacher can cite others in the	
important to reach all	suggest strategies to do	approaches undertaken to	school and beyond who	
students.	so.	reach students having	he/she has contacted for assistance in reaching some	
		difficulty.	students.	

Domain 3 – Are	as for Improveme	nt:	
Signature of Teacher:_			

District School Board of Madison County

Post Observation Reflection

Teacher:	Observer	·:
Planning Conference Date:	Observation Date:	Reflection Conference Date:
General Reflection		
1. Overall, how do you think the	lesson went and why?	
Answer:		
In what ways did students mee did your assessments inform your		you established for this lesson? How ing?
Answer:		
Quality Instruction		
3. (Engagement) How did the str student learning?	rategies you used to introduce ne	ew content to students support
Answer:		
4. (Guided and Independent Instr practice their understanding of ne		ou used to help students deepen and earning?
Answer:		
5. (Evaluation) How did the perfo	ormance task help you check for	understanding?
Answer:		
6. What opportunities were provi them to think?	ded in the lesson for students to	answer questions that encouraged
Answer:		

Post Observation Reflection – Page 2 Teacher:
7. To what extent did the organization of your classroom (room arrangement, materials, and your rules and procedures maximize student learning?
Answer:
Learning Environment
8. Which techniques for maintaining academic focus were most successful? Which techniques were not successful?
Answer:
9. How did the use of positive and negative consequences impact student adherence or lack of adherence to rules and procedures?
Answer:
10. What specific actions did you take during this lesson to build student relationships with your students? What impact did these actions have on your relationships with students?
Answer:
11. What specific actions did you take to communicate high expectations for students? How did these impact students' learning?
Answer:
12. How will you change your instructional plan to differentiate for individual student needs?
Answer:

District School Board of Madison County Conference Discussion Guide

(Required for the principal/evaluator to use in conducting the post-observation conference)

Post-Observation Conference Steps

Introduction and Greeting

- Set the tone.
- Establish the length of the conference.
- Review the summary of conference process.

Discussion: Guiding Questions

- Do you feel you successfully achieved the lesson objective(s)? Why/why not?
- What data support your answer to the previous question?
- What do you feel worked well and what would you refine if you were to teach this lesson again to the same class?
- Based on student learning of your objectives, what are your next steps?
- As you reflect over this observation cycle, what ideas or insights are you discovering about your teaching?

Strengths

- Share strengths of the lesson and provide examples.
- Prompt the teacher to talk about one strength you want to reinforce. Elicit feedback to explain

why the skill is critical to student learning. Areas for Development Share **three** areas for development and provide examples from the observation. 1.

2.

Recommend actions to improve practice (e.g. training courses, peer observation, lesson modeling).

3.

Discuss next steps including professional development.

District School Board of Madison County Classroom Teacher Assessment Rubric

Teacher Self Assessment Evaluator Assessment Score:				
Domain 1: Planning and Preparation (18 points)				
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)
1a. Demonstrating knowledge of content and pedagogy	Teacher's plans and practice display little knowledge of the content, prerequisite relationships between different aspects of the content, or of the instructional practices specific to that discipline.	Teacher's plans and practice reflect some awareness of the important concepts in the discipline, prerequisite relations between them and of the instructional practices specific to that discipline.	Teacher's plans and practice reflect solid knowledge of the content, prerequisite relations between important concepts and of the instructional practices specific to that discipline.	Teacher's plans and practice reflect extensive knowledge of the content and of the structure of the discipline. Teacher actively builds on knowledge or prerequisites and misconceptions when describing instruction or seeking causes for student misunderstanding.
1b: Demonstrating knowledge of students	Teacher demonstrates little or no knowledge of students' background, cultures, skills, language proficiency, interests, and special needs, and does not seek such understanding.	Teacher indicates the importance of understanding students' backgrounds, cultures, skills, language proficiency, interests, and special needs, and attains this knowledge for the class as a whole.	Teacher actively seeks knowledge of students' backgrounds, cultures, skills, language proficiency, interests, and special needs, and attains this knowledge for groups of students.	Teacher actively seeks knowledge of students' backgrounds, cultures, skills, language proficiency, interests, and special needs from a variety of sources, and attains this knowledge for individual students.
1c: Setting instructional outcomes	Instructional outcomes are unsuitable for students, represent trivial or low-level learning, or are stated only as activities. They do not permit viable methods of assessment.	Instructional outcomes are of moderate rigor and are suitable for some students, but consist of a combination of activities and goals, some of which permit viable methods of assessment. They reflect more than one type of learning, but teacher makes no attempt at coordination or integration.	Instructional outcomes are stated as goals reflecting high-level learning and curriculum standards. They are suitable for most students in the class, represent different types of learning, and are capable of assessment. The outcomes reflect opportunities for coordination.	Instructional outcomes are stated as goals that can be assessed, reflecting rigorous learning and curriculum standards. They represent different types of content, offer opportunities for both coordination and integration, and take account of the needs of individual students.
1d: Demonstrating knowledge of resources	Teacher demonstrates little or no familiarity with resources to enhance own knowledge, to use in teaching, or for students who need them. Teacher does not seek such knowledge.	Teacher demonstrates some familiarity with resources available through the school or district to enhance own knowledge, to use in teaching, or for students who need them. Teacher does not seek to extend such knowledge.	Teacher is fully aware of the resources available through the school or district to enhance own knowledge, to use in teaching, or for students who need them.	Teacher seeks out resources in and beyond the school or district in professional organizations, on the Internet, and in the community to enhance own knowledge, to use in teaching and for students who need them.
1e: Designing coherent instruction	The series of learning experiences are poorly aligned with the instructional outcomes and do not represent a coherent structure. They are suitable for only some students.	The series of learning experiences demonstrates partial alignment with instructional outcomes, some of which are likely to engage students in significant learning. The lesson or unit has a recognizable structure and reflects partial knowledge of students and resources.	Teacher coordinates knowledge of content, of students, and of resources, to design a series of learning experiences, aligned to instructional outcomes and suitable to groups of students. The lesson or unit has a clear structure and is likely to engage students in significant learning.	Teacher coordinates knowledge of content, of students, and of resources, to design a series of learning experiences aligned to instructional outcomes, differentiated where appropriate to make them suitable to all students and likely to engage them in significant learning. The lesson or unit's structure is clear and allows for different pathways according to student needs.
1f: Designing student assessment	Teacher's plan for assessing student learning contains no clear criteria or standards, is poorly aligned with the instructional outcomes, or is inappropriate to many students. Assessment results not used in planning.	Teacher's plan for student assessment is partially aligned with the instructional outcomes, without clear criteria, and inappropriate for at least some students. Teacher intends to use assessment results to plan for future instruction for the class as a whole.	Teacher's plan for student assessment is aligned with the instructional outcomes, using clear criteria, is appropriate to the needs of students. Teacher intends to use assessment results to plan for future instruction for groups of students.	Teacher's plan for student assessment is fully aligned with the instructional outcomes, with clear criteria and standards that show evidence of student contribution to their development. Assessment methodologies may have been adapted for individuals, and the teacher intends to use assessment results to plan future instruction for individual students.

	Teacher Self Assessment Evaluator Assessment				
	Domain	2: The Classroom Environ	nment (30 Points)		
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(6 Points Each)	(0 points each)	(3.6 points each)	(4.8 points each)	(6 points each)	
2a: Creating an environment of respect and rapport	Classroom interactions, both between the teacher and students and among students, are negative, inappropriate, or insensitive to students' cultural backgrounds, and characterized by sarcasm, put-downs, or conflict.	Classroom interactions, both between the teacher and students and among students, are generally appropriate and free from conflict, but may be characterized by occasional displays of insensitivity or lack of responsiveness to cultural or developmental differences among students.	Classroom interactions between teacher and students and among students are polite and respectful, reflecting general warmth and caring, and are appropriate to the cultural and developmental differences among groups of students.	Classroom interactions among the teacher and individual students are highly respectful, reflecting genuine warmth and caring and sensitivity to students' cultures and levels of development. Students themselves ensure high levels of civility among members of the class.	
2b: Establishing a culture for learning	The classroom environment conveys a negative culture for learning, characterized by low teacher commitment to the subject, low expectations for student achievement, and little or no student pride in work.	Teacher's attempt to create a culture for learning are partially successful, with little teacher commitment to the subject, modest expectations for student achievement, and little student pride in work. Both teacher and students appear to be only "going through the motions."	The classroom culture is characterized by high expectations for most students, genuine commitment to the subject by both teacher and students, with students demonstrating pride in their work.	High levels of student energy and teacher passion for the subject create a culture for learning in which everyone shares a belief in the importance of the subject, and all students hold themselves to high standards of performance, for example, by initiating improvements to their work.	
2c: Managing classroom procedures	Much instructional time is lost due to inefficient classroom routines and procedures, for transitions, handling of supplies, and performance of noninstructional duties.	Some instructional time is lost due to only partially effective classroom routines and procedures, for transitions, handling of supplies, and performance of noninstructional duties.	Litle instructional time is lost due to classroom routines and procedures, for transitions, handling of supplies, and performance of non-instructional duties, which occur smoothly.	Students contribute to the seamless operation of classroom routines and procedures, for transitions, handling of supplies, and performance of noninstructional duties.	
2d: Managing student behavior	There is no evidence that standards of conduct have been established, and little or no teacher monitoring of student behavior. Response to student misbehavior is repressive, or disrespectful of student dignity.	It appears that the teacher has made an effort to establish standards of conduct for students. Teacher tries, with uneven results, to monitor student behavior and respond to student misbehavior.	Standards of conduct appear to be clear to students, and the teacher monitors student behavior against those standards. Teacher response to student misbehavior is appropriate and respects the students' dignity.	Standards of conduct are clear, with evidence of student participation in setting them. Teacher's monitoring of student behavior is subtle and preventive, and teacher's response to student misbehavior is sensitive to individual student needs. Students take an active role in monitoring the standards of behavior.	
2e. Organizing physical space	The physical environment is unsafe, or some students don't have access to learning. There is poor alignment between the physical arrangement and the lesson activities.	The classroom is safe, and essential learning is accessible to most students, and the teacher's use of physical resources, including computer technology, is moderately effective. Teacher may attempt to modify the physical arrangement to suit learning activities, with partial success.	The classroom is safe, and learning is accessible to all students; teacher ensures that the physical arrangement is appropriate to the learning activities. Teacher makes effective use of physical resources, including computer technology.	The classroom is safe, and the physical environment ensures the learning of all students, including those with special needs. Students contribute to the use or adaptation of the physical environment to advance learning. Technology is used skillfully, as appropriate to the lesson.	

	Teacher Self Assessment	Evaluator Assessi	ment Score			
	Domain 3: Instruction (40 Points)					
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective		
(8 Points Each)	(0 points each)	(4.8 points each)	(6.4 points each)	(8 points each)		
3a: Communicating with students	Expectations for learning, directions and procedures, and explanations of content are unclear or confusing to students. Teacher's use of language contains errors or is inappropriate to students' cultures or levels of development.	Expectations for learning, directions and procedures, and explanations of content are clarified after initial confusion; teacher's use of language is correct but may not be completely appropriate to students' cultures or levels of development.	Expectations for learning, directions and procedures, and explanations of content are clear to students, Communications are appropriate to students' cultures and levels of development.	Expectations for learning, directions and procedures, and explanations of content are clear to students. Teacher's oral and written communication is clear and expressive, appropriate to students' cultures and levels of development, and anticipates possible student misconceptions.		
3b: Using questioning and discussion techniques	Teacher's questions are low- level or inappropriate, inciting limited student participation, and recitation rather than discussion.	Some of the teacher's questions elicit a thoughtful response, but most are low-level, posed in rapid succession. Teacher's attempts to engage all students in the discussion are only partially successful.	Most of the teacher's questions elicit a thoughtful response, and the teacher allows sufficient time for students to answer. All students participate in the discussion, with the teacher stepping aside when appropriate.	Questions reflect high expectations and are culturally and developmentally appropriate. Students formulate many of the high-level questions and ensure that all voices are heard.		
3c: Engaging students in learning	Activities and assignments, materials, and groupings of students are inappropriate to the instructional outcomes, or students' cultures or levels of understanding, resulting in little intellectual engagement. The lesson has no structure or is poorly paced.	Activities and assignments, materials, and groupings of students are partially appropriate to the instructional outcomes, or students' cultures or levels of understanding, resulting in moderate intellectual engagement. The lesson has a recognizable structure but is not fully maintained.	Activities and assignments, materials, and groupings of students are fully appropriate to the instructional outcomes, and students' cultures and levels of understanding. All students are engaged in work of a high level of rigor. The lesson's structure is coherent, with appropriate pace.	Students are highly intellectually engaged throughout the lesson in significant learning, and make material contributions to the activities, student groupings, and materials. The lesson is adapted as needed to the needs of individuals , and the structure and pacing allow for student reflection and closure.		
3d: Using Assessment in Instruction	Assessment is not used in instruction, either through students' awareness of the assessment criteria, monitoring of progress by teacher or students, or through feedback to students.	Assessment is occasionally used in instruction, through some monitoring of progress of learning by teacher and/or students. Feedback to students is uneven, and students are aware of only some of the assessment criteria used to evaluate their work.	Assessment is regularly used in instruction, through selfassessment by students, monitoring of progress of learning by teacher and/or students, and through high quality feedback to students. Students are fully aware of the assessment criteria used to evaluate their work.	Assessment is used in a sophisticated manner in instruction, through student involvement in establishing the assessment criteria, selfassessment by students and monitoring of progress by both students and teachers, and high quality feedback to students from a variety of sources.		
3e: Demonstrating flexibility and responsiveness	Teacher adheres to the instruction plan, even when a change would improve the lesson or of students' lack of interest. Teacher brushes aside student questions; when students experience difficulty, the teacher blames the students or their home environment.	Teacher attempts to modify the lesson when needed to respond to student questions with moderate success. Teacher accepts responsibility for student success, but has only a limited repertoire of strategies to draw upon.	Teacher promotes the successful learning of all students, making adjustments as needed to instruction plans and accommodating student questions, needs and interests.	Teacher seizes an opportunity to enhance learning, building on a spontaneous event or student interests. Teacher ensures the success of all students, using an extensive repertoire of instructional strategies.		

Domain 4: Professional Responsibilities (12 Points)					
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective	
(2 Points Each)	(0 points each)	Improvement (1.2 point each)	(1.6 point each)	(2 points each)	
4a: Reflecting on Teaching	Teacher's reflection does not accurately assess the lesson's effectiveness, the degree to which outcomes were met and/or has no suggestions for how a lesson could be improved.	Teacher's reflection is a generally accurate impression of a lesson's effectiveness, the degree to which outcomes were met and/or makes general suggestions about how a lesson could be improved.	Teacher's reflection accurately assesses the lesson's effectiveness/degree to which outcomes were met and can cite evidence to support the judgment; makes specific suggestions for lesson improvement.	Teacher's reflection accurately, thoughtfully assesses the lesson's effectiveness/degree to which outcomes were met, citing specific examples; offers specific alternative actions drawing on an extensive repertoire of skills.	
4b: Maintaining Accurate Records	The information management system on student completion of assignments, student progress in learning, and/or non-instructional activities is either absent or in disarray.	The information management system for student completion of assignments, progress in learning and/or non-instructional activities is rudimentary, and/or requires frequent monitoring for accuracy.	The information management system for student completion of assignments, student progress in learning and/or non-instructional activities is fully effective.	The information management system for student completion of assignments, progress in learning and/or non-instructional activities is fully effective, and students contribute to their maintenance and/or interpretation.	
4c: Communicating with Families	The educator provides little/no culturally-appropriate information to families about the instructional program, student progress or responses to family concerns. Families are not engaged in the instructional program.	The educator provides minimal and/or occasionally insensitive communication/response to family concerns; partially successful attempts to engage families in the instructional program.	The educator provides frequent, culturally-appropriate information to families about the instructional program, student progress, and responses to family concerns; frequent successful efforts to engage families in the instructional program.	The educator provides frequent, culturally-appropriate information to families with student input; successful efforts to engage families in the instructional program to enhance student learning.	
4d: Participating in a Professional Community	Professional relationships with colleagues are negative or self-serving; teacher avoids participation in a culture of inquiry and/or avoids becoming involved in school events and/or school and district projects.	Professional relationships are cordial and fulfill required school/district duties; include involvement in a culture of inquiry, school events and/or school/district projects when asked.	Professional relationships are characterized by mutual support and cooperation; include active participation in a culture of professional inquiry, school events and school/district projects with teacher making substantial contributions.	Professional relationships are characterized by mutual support, cooperation and initiative in assuming leadership in promoting a culture of inquiry and making substantial contributions to school/district projects.	
4e: Growing and Developing Professionally	Teacher engages in no professional development activities and/or resists feedback on teaching performance and/or makes no effort to share knowledge with others or to assume professional responsibilities.	Teacher interactions are characterized by honest, genuine but inconsistent attempts to serve students, decision-making based on limited data, and/or minimal compliance with school/district regulations	Teacher interactions are characterized by honesty, integrity, confidentiality, and/or assurance that all students are fairly served, participation in team or departmental decisionmaking, and/or full compliance with regulations.	Teacher displays the highest standards of honesty, integrity, confidentiality; assumption of leadership role with colleagues, ir serving students, challenging negative attitudes/practices in ensuring full compliance with regulations.	
4f: Showing Professionalism	Teachers professional interactions are characterized by questionable integrity, lack of awareness of student needs, and/or decisions that are self-serving, and/or do not comply with school/district regulations	Teacher interactions are characterized by honest, genuine but inconsistent attempts to serve students, decision-making based on limited data, and/or minimal compliance with school/district regulations.	Teacher interactions are characterized by honesty, integrity, confidentiality, and/or assurance that all students are fairly served, participation in team or departmental decisionmaking and/or full compliance with regulations.	Teacher displays the highest standards of honesty, integrity, confidentiality; assumption of leadership role with colleagues, in serving students, challenging negative attitudes/practices, in ensuring full compliance with regulations.	

District School Board of Madison County

Instructional Specialists/Coaches/Curriculum Coordinator

Instructional Specialist/Coach/Curriculum Coordinator Self-Assessment Evaluator Assessment Score					
	Doma	in 1: Planning and Prepara	ntion (18 Points)		
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)	
1a: Demonstrating knowledge of current trends in specialty area and professional development 1b: Demonstrating knowledge of the school's program and levels of teacher skill in delivering that	Instructional specialist demonstrates little or no familiarity with specialty area or trends in professional development. Instructional specialist demonstrates little or no knowledge of the school's program or of teacher skill in delivering that program.	Instructional specialist demonstrates basic familiarity with specialty area or trends in professional development. Instructional specialist demonstrates basic knowledge of the school's program and of teacher skill in delivering that program.	Instructional specialist demonstrates thorough knowledge of specialty area and trends in professional development. Instructional specialist demonstrates thorough knowledge of the school's program and of teacher skill in delivering that program.	Instructional specialist's knowledge of specialty area and trends in professional development is wide and deep; specialist is regarded as an expert by colleagues. Instructional specialist is deeply familiar with the school's program and works to shape its future direction and actively seeks information as to teacher skill in	
program 1c: Establishing goals for the instructional support program appropriate to the setting and the teachers served	Instructional specialist has no clear goals for the instructional support program, or they are inappropriate to either the situation or the needs of the staff.	Instructional specialist's goals for the instructional support program are rudimentary and partially suitable to the situation and the needs of the staff.	Instructional specialist's goals for the instructional support program are clear and are suitable to the situation and the needs of the staff.	Instructional specialist's goals for the instructional support program are highly appropriate to the situation and the needs of the staff. They have been developed following consultations with administrators and colleagues.	
1d: Demonstrating knowledge of resources, both within and beyond the school and district	Instructional specialist demonstrates little or no knowledge of resources available in the school or district for teachers to advance their skills.	Instructional specialist demonstrates basic knowledge of resources available in the school and district for teachers to advance their skills.	Instructional specialist is fully aware of resources available in the school and district and in the larger professional community for teachers to advance their skills.	Instructional specialist actively seeks out new resources from a wide range of sources to enrich teachers' skills in implementing the school's program.	
1e: Planning the instructional support program, integrated with the overall school program	Instructional specialist's plan consists of a random collection of unrelated activities, lacking coherence or an overall structure.	Instructional specialist's plan has a guiding principle and includes a number of worthwhile activities, but some of them don't fit with the broader goals.	Instructional specialist's plan is well designed to support teachers in the improvement of their instructional skills.	Instructional specialist's plan is highly coherent, taking into account the competing demands of making presentations and consulting with teachers, and has been developed following consultation with administrators and teachers.	
1f: Developing a plan to evaluate the instructional support program	Instructional specialist has no plan to evaluate the program or resists suggestions that such an evaluation is important.	Instructional specialist has a rudimentary plan to evaluate the instructional support program.	Instructional support specialist's plan to evaluate the program is organized around clear goals and the collection of evidence to indicate the degree to which the goals have been met.	Instructional specialist's evaluation plan is highly sophisticated, with imaginative sources of evidence and a clear path toward improving the program on an ongoing basis.	

Instructional Specialist/Coach/Curriculum Coordinator Self Assessment_____ Evaluator Assessment____ Score_ Domain 2: The Classroom Environment (30 Points) Effective **Highly Effective** Component Unsatisfactory Developing/Needs Improvement (6 Points Each) (0 points each) (3.6 points each) (4.8 points each) (6 points each) Teachers are reluctant to Relationships with the Relationships with the Relationships with the instructional request assistance from the instructional specialist are instructional specialist are specialist are highly respectful and 2a: Creating an instructional I specialist, cordial: teachers don't resist respectful, with some trusting with many contacts environment of trust fearing that such a request initiatives established by the contacts initiated by teachers initiated by teachers. and respect will be treated as a sign of instructional specialist deficiency. Instructional specialist Teachers do not resist the Instructional specialist Instructional specialist has 2b: Establishing a conveys the sense that the offerings of support from the promotes a culture of established a culture of professional inquiry in which professional inquiry in which culture for ongoing work of improving instruction instructional specialist. instructional is externally mandated and is teachers seek assistance in teachers initiate projects to be improvement not important to school improving their instructional undertaken with the support of the improvement. skills. specialist. 2c: Establishing clear When teachers want to Some procedures (for example, Instructional specialist has Procedures for access to registering for workshops) are established clear procedures procedures for access assistance from the instructional support are clear to clear to teachers, whereas all teachers and have been teachers to gain instructional specialist, they for teachers to use in gaining access to are not sure how to go about others (for example, receiving access to support. developed following consultation instructional support informal support) are not. with administrators and teachers. No norms of professional Instructional specialist's efforts Instructional specialist has Instructional specialist has 2d: Establishing and conduct have been to establish norms of established clear norms of established clear norms of mutual maintaining norms of established; teachers are professional conduct are mutual respect for respect for professional behavior for interaction. Teachers ensure that frequently disrespectful in partially successful. professional interaction. professional their interactions with one their colleagues adhere to these interactions another. standards of conduct. Instructional specialist makes The physical environment does Instructional specialist makes Instructional specialist makes not impede workshop activities. highly effective use of the physical poor use of the physical good use of the physical environment, resulting in environment, resulting in environment, with teachers poor access by some engagement of all contributing in the physical 2e: Organizing participants, time lost due to participants in the workshop arrangement. physical space for activities.. poor use of training workshops or training equipment, or little alignment between the physical arrangement and the

workshop activities.

	Instructional Specialist/Coach/Curriculum Coordinator				
	Self Assessment	Evaluator Assessment	Score	<u> </u>	
		Domain 3: Instruction (4	0 Points)		
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(8 Points Each)	(0 points each)	(4.8 points each)	(6.4 points each)	(8 points each)	
3a: Collaborating with teachers in the design of instructional units and lessons	Instructional specialist declines to collaborate with classroom teachers in the design of instructional lessons and units.	Instructional specialist collaborates with classroom teachers in the design of instructional lessons and units when specifically asked to do so.	Instructional specialist initiates collaboration with classroom teachers in the design of instructional lessons and units.	Instructional specialist initiates collaboration with classroom teachers in the design of instructional lessons and units, locating additional resources fron sources outside the school.	
3b: Engaging teachers in learning new instructional skills	Teachers decline opportunities to engage in professional learning.	Instructional specialist's efforts to engage teachers in professional learning are partially successful, with some participating.	All teachers are engaged in acquiring new instructional skills.	Teachers are highly engaged in acquiring new instructional skills and take initiative in suggesting new areas for growth.	
3c: Sharing expertise with staff	Instructional specialist's model lessons and workshops are of poor quality or are not appropriate to the needs of the teachers being served.	The quality of the instructional specialist's model lessons and workshops is mixed, with some of them being appropriated to the needs of the teachers being served.	The quality of the instructional specialist's model lessons and workshops is uniformly high and appropriate to the needs of the teachers being served.	The quality of the instructional specialist's model lessons and workshops is uniformly high and appropriate to the needs of the teachers being served. The instructional specialist conducts extensive follow-up work with teachers.	
3d: Locating resources for teachers to support instructional improvement	Instructional specialist fails to locate resources for instructional improvement for teachers, even when specifically requested to do so.	Instructional specialist's efforts to locate resources for instructional improvement for teachers are partially successful, reflecting incomplete knowledge of what is available.	Instructional specialist locates resources for instructional improvement for teachers when asked to do so.	Instructional specialist is highly proactive in locating resources fo instructional improvement for teachers anticipating their needs.	
3e: Demonstrating flexibility and responsiveness	Instructional specialist adheres to his plan, in spite of evidence of its inadequacy.	Instructional specialist makes modes changes in the support program when confronted with evidence of the need for change.	Instructional specialist makes revisions to the support program when it is needed.	Instructional specialist is continually seeking ways to improve the support program and make changes as needed in response to student, parent, or teacher input.	

Instructional Specialist/Coach/Curriculum Coordinator Self Assessment_____ Evaluator Assessment____ Score___ **Domain 4: Professional Responsibilities (12 Points)** Developing/Needs Effective **Highly Effective** Component Unsatisfactory Improvement (2 Points Each) (0 points each) (1.2 point each) (1.6 point each) (2 points each) Instructional specialist's reflection Instructional specialist does Instructional specialist's Instructional specialist's not reflect on practice, or the reflection on practice is reflection provides an is highly accurate and perceptive, reflections are inaccurate or moderately accurate and accurate and objective citing specific examples. objective without citing specific description of practice, citing Instructional specialist draws on an self-serving. 4a: Reflecting on examples and with only global specific positive and negative extensive repertoire to suggest characteristics. Instructional practice suggestions as to how it might alternative strategies, be improved. specialist makes some accompanied by a prediction of the specific suggestions as to likely consequences of each. how the support program might be improved. Instructional specialist does Instructional specialist's efforts Instructional specialists Instructional specialist anticipates not follow established to prepare budgets are partially budgets are complete, and responds to teacher needs successful, anticipating most anticipating all expenditures 4b: preparing and procedures for preparing when preparing budgets, following submitting budgets budgets and submitting expenditures and following and following established established procedures and and reports reports. Reports are routinely established procedures. Reports procedures. Reports are suggesting improvements to those are sometimes submitted on always submitted on time. procedures. Reports are submitted on time. Instructional specialist makes Instructional specialist responds Instructional specialist Instructional specialist takes a 4c: Coordinating no effort to collaborate with positively to the efforts of other initiates efforts to collaborate leadership role in coordinating work with other other instructional specialists instructional specialists within with other instructional projects with other instructional instructional within the district. the district to collaborate. specialists within the district. specialist within and beyond the specialists district. Instructional specialist's Instructional specialist's Instructional specialist Instructional specialists makes a relationships with colleagues relationships with colleagues participates actively in school substantial contribution to school 4d: participating in a are negative or self-serving, are cordial, and the specialist and district events and and district events and projects professional and the specialist avoids participates in school and projects and maintains and assumes a leadership role with community being involved in school and district events and projects positive and productive colleagues. when specifically requested. relationships with colleagues. district events and projects. Instructional specialist does Instructional specialist's Instructional specialist seeks Instructional specialist actively not participate in participation in professional out opportunities for pursues professional development development activities is limited opportunities and makes a 4e: Engaging in professional development professional development professional activities, even when such to those that are convenient or based on an individual substantial contribution to the development activities are clearly needed are required. assessment of need. profession through such activities for the enhancement of skills. as participating in state or national conferences for other specialist. Instructional specialist is honest Instructional specialist Instructional specialist can be Instructional specialist can be 4f: Showing displays dishonesty in in interactions with colleagues counted on to hold the counted on to hold the highest professionalism interactions with colleagues and respects norms of highest standards of honesty standards of honesty and integrity

and integrity in interactions

with colleagues and respects

norms of confidentiality.

and takes a leadership role with

of confidentiality.

colleagues in respecting the norms

including integrity

and confidentiality

and violates norms of

confidentiality.

confidentiality.

District School Board of Madison County Library/Media Specialists

Library/Media Specialist						
Sel	f-Assessment	Evaluator Assessment	Score			
Domain 1: Planning and Preparation (18 Points)						
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective		
•	,	Improvement				
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)		
1a: Demonstrating knowledge of literature and current trends in library/media practice and information in technology	Library/media specialist demonstrates little or no knowledge of literature and of current trends in practice and information technology.	Library/media specialist demonstrates limited knowledge of literature and of current trends to practice and information technology.	Library/media specialist demonstrates through knowledge of literature and of current trends in practice and information technology.	Drawing on extensive professional resources, library/media specialist demonstrates rich understanding of literature and of current trends in information technology.		
1b: Demonstrating knowledge of the school's program and student information needs within that program	Library/media specialist demonstrates little or no knowledge of the school's content standards and of students needs for information skills within those standards.	Library/media specialist demonstrates basic knowledge of the school's content standards and of students' needs for information skills within those standards.	Library/media specialist demonstrates thorough knowledge of the school's content standards and of students' needs for information skills within those standards.	Library/media specialist takes a leadership role within the school and district to articulate the needs of students for information technology.		
1c: Establishing goals for the library/media program appropriate to the setting and the students served	Library/media specialist has no clear goals for the media program, or they are inappropriate to either the situation in the school or the age of the students.	Library/media specialist's goals for the media program are rudimentary and are partially suitable to the situation in the school and the age of the students.	Library/media specialist's goals for the media program are clear and appropriate to the situation in the school and to the age of the students.	Library/media specialist's goals for the media program are highly appropriate to the situation in the school and to the age of the students and have been developed following consultations with students and colleagues.		
1d: Demonstrating knowledge of resources, both within and beyond the school district, and access to such resources as interlibrary loan.	Library/media specialist demonstrates little or no knowledge of resources available for students and teachers in the school, in other schools in the district, and in the larger community to advance program goals.	Library/media specialist demonstrates basic knowledge of resources available for students and teachers in the school, in other schools in the district, and in the larger community to advance program goals.	Library/media specialist is fully aware of resources available for students and teachers in the school, in other schools in the district, and in the larger community to advance program goals.	Library/media specialist is fully aware of resources available for students and teachers and actively seeks out new resources from a wide range of sources to enrich the school's program.		
1e: Planning the library media program integrated with the overall school program	Library/media program consists of a random collection of unrelated activities, lacking coherence or an overall structure.	Library/media specialist's plan has a guiding principle and includes a number of worthwhile activities, but some of them don't fit with the broader goals.	Library/media specialist's plan is well designed to support both teachers and students in their information needs.	Library/media specialist's plan is highly coherent, taking into account the competing demands of scheduled time in the library, consultative work with teachers, and work in maintaining and extending the collection; the plan has been developed after consultation with teachers.		
1f: Developing a plan to evaluate the library/media program	Library/media specialist has no plan to evaluate the program or resists suggestions that such an evaluation is important	Library/media specialist has a rudimentary plan to evaluate the library/media program.	Library/media specialist's plan to evaluate the program is organized around clear goals and the collection of evidence to indicate the degree to which the goals have been met.	Library/media specialist's evaluation plan is highly sophisticated, with imaginative sources of evidence and a clear path toward improving the program on an ongoing basis.		

Library/Media Specialis	t
Evaluator Assessment	

Self-Assessment_____ Evaluator Assess

Score_____

	Domain 2: The Classroom Environment (30 Points)					
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective		
component	Offsatisfactory	Improvement	Lifective	riigiliy Ellective		
(6 Points Each)	(0 points each)	(3.6 points each)	(4.8 points each)	(6 points each)		
2a: Creating an environment of respect and rapport	Interactions, both between the library/media specialist and students and among students, are negative, inappropriate, or insensitive to students' cultural backgrounds and are characterized by sarcasm, put-downs, or conflict.	Interactions, both between the library/media specialist and students and among students, are generally appropriate and free from conflict but may be characterized by occasional displays of insensitivity or lack of responsiveness to cultural or developmental differences among students.	Interactions, both between the library/media specialist and students and among students, are polite and respectful, reflecting general warmth and caring, and are appropriate to the cultural and developmental differences among groups of students.	Interactions among the library/media specialist, individual students, and the classroom teachers are highly respectful, reflecting genuine warmth and caring and sensitivity to students' cultures and levels of development. Students themselves ensure high levels of civility among students in the library.		
2b: Establishing a culture for investigation and love of literature	Library/media specialist conveys a sense that the work of seeking information and reading literature is not worth the time and energy required.	Library/media specialist goes through the motions of performing the work of the position, but without any real commitment to it.	Library/media specialist, in interactions with both students and colleagues, conveys a sense of the importance of seeking information and reading literature.	Library/media specialist, in interactions with both students and colleagues conveys a sense of the essential nature of seeking information and reading literature. Students appear to have internalized these values.		
2c: Establishing and maintaining library procedures	Media center routines and procedures (for example, for circulation of materials, working on computers, independent work) are either nonexistent or inefficient, resulting in general confusion. Library assistants are confused as to their role.	Media center routines and procedures (for example, for circulation of materials, working on computers, independent work) have been established but function sporadically. Efforts to establish guidelines for library assistants are partially successful.	Media center routines and procedures (for example, for circulation of materials, working on computers, independent work) have been established and function smoothly. Library assistants are clear as to their role.	Media center routines and procedures (for example, circulation of materials, working on computers, independent work) are seamless in their operation with students assuming considerable responsibility for their smooth operation. Library assistants work independently and contribute to the success of the media center.		
2d: Managing student behavior	There is no evidence that standards of conduct have been established, and there is little or no monitoring of student behavior. Response to student misbehavior is representative or disrespectful of student dignity.	It appears that the library/media specialist has made an effort to establish standards of conduct for students and tries to monitor student behavior and respond to student misbehavior, but these efforts are not always successful.	Standards of conduct appear to be clear to students, and the library/media specialist monitors student behavior against those standards. Library/media specialist's response to student misbehavior is appropriate and respectful to students.	Standards of conduct are clear, with evidence of student participation in setting them. Library/media specialist's monitoring of student behavior is subtle and preventive, and response to student misbehavior is sensitive to individual student needs. Students take an active role in monitoring the standards of behavior.		
2e: Organizing physical space to enable smooth flow	Library/media specialist makes poor use of the physical environment, resulting in poor traffic flow, confusing signage, inadequate space devoted to work areas and computer use, and general confusion.	Library/media specialist's efforts to make use of the physical environment are uneven, resulting in occasional confusion.	Library/media specialist makes effective use of the physical environment, resulting in good traffic flow, clear signage, and adequate space devoted to work areas and computer use.	Library/media specialist makes highly effective use of the physical environment, resulting in clear signage, excellent traffic flow, and adequate space devoted to work areas and computer use. In addition, book displays are attractive and inviting.		

Library/Media Specialist

Self-Assessment____ Evaluator Assessment____ Score____

Domain 3: Instruction (40 Points)				
Component (8 Points Each)	Unsatisfactory (0 points each)	Developing/Needs Improvement (4.8 points each)	Effective (6.4 points each)	Highly Effective (8 points each)
3a: Maintaining and extending the library collection in accordance with the school's needs and within budget limitations	Library/media specialist fails to adhere to district or professional guidelines in selecting materials for the collection and does not periodically purge the collection of outdated materials. Collection is unbalanced among different areas.	Library/media specialist is partially successful in attempts to adhere to district or professional guidelines in selecting materials, to weed the collection, and to establish the balance.	Library/media specialist adheres to district or professional guidelines in selecting materials for the collection and periodically purges the collection of outdated material. Collection is balanced among different areas.	Library/media specialist selects materials for the collection thoughtfully and in consultation with teaching colleagues, and periodically purges the collection of outdated material. Collection is balanced among different areas.
3b: Collaborating with teachers in the design of instructional units and lessons	Library/media specialist declines to collaborate with classroom teachers in the design of instructional lessons and units.	Library/media specialist collaborates with classroom teachers in the design of instructional lessons and units when specifically asked to do so.	Library/media specialist initiates collaboration with classroom teachers in the design of instructional lessons and units.	Library/media specialist initiates collaboration with classroom teachers in the design of instructional lessons and units, locating additional resources from sources outside the school.
3c: Engaging students in enjoying literature in learning information skills	Students are not engaged in enjoying literature and in learning information skills because of poor design of activities, poor grouping strategies, or inappropriate materials.	Only some students are engaged in enjoying literature and in learning information skills due to uneven design of activities, grouping strategies, or partially appropriate materials.	Students are engaged in enjoying literature and in learning information skills because of effective design of activities, grouping strategies, and appropriate materials.	Students are highly engaged in enjoying literature and in learning information skills and take initiative in ensuring the engagement of their peers.
3d: Assisting students and teachers in the use of technology in the library/media center	Library/media specialist declines to assist students and teachers in the use of technology in the library/media center.	Library/media specialist assists students and teachers in the use of technology in the library/media center when specifically asked to do so.	Library/media specialist initiates sessions to assist students and teachers in the use of technology in the library/media center.	Library/media specialist is proactive in initiating sessions to assist students and teachers in the use of technology in the library/media center.
3e: Demonstrating flexibility and responsiveness	Library/media specialist adheres to the plan, in spite of evidence of its inadequacy.	Library/media specialist makes modest changes in the library/media program when confronted with evidence of the need for change.	Library/media specialist makes revisions to the library/media program when they are needed.	Library/media specialist is continually seeking ways to improve the library/media program and makes changes as needed in response to student, parent, or teacher input.

Library/Media Specialist

Self-Assessment_____ Evaluator Assessment_____ Score____

	Domain	4: Professional Responsil	oilities (12 Points)	
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective
(2 Points Each)	(0 points each)	(1.2 point each)	(1.6 point each) Library/media specialist's	(2 points each)
4a: Reflecting on practice	Library/media specialist does not reflect on practice, or the reflections are inaccurate of self-serving.	Library/media specialist's reflection on practice is moderately accurate and objective, without citing specific examples and with only global suggestions as to how it might be improved.	reflection provides an accurate and objective description of practice, citing specific positive and negative characteristics. Library/media specialist makes some specific suggestions as to how the media program might be improved.	Library/media specialist's reflection is highly accurate and perceptive, citing specific examples. Library/media specialist draws on an extensive repertoire to suggest alternative strategies and their likely success.
4b: Preparing and submitting reports and budgets	Library/media specialist ignores teacher requests when preparing requisitions and budgets or does not follow established procedures. Inventories and reports are routinely late.	Library/media specialist's efforts to prepare budgets are partially successful, responding sometimes to teacher requests and following procedures. Inventories and reports are sometimes submitted on time.	Library/media specialist honors teacher requests when preparing requisitions and budgets and follows established procedures. Inventories and reports are submitted on time.	Library/media specialist anticipates teacher needs when preparing requisitions and budgets, follows established procedures, and suggests improvements to those procedures. Inventories and reports are submitted on time.
4c: Communicating with the larger community	Library/media specialist makes no effort to engage in outreach efforts to parents or the larger community.	Library/media specialist makes sporadic efforts to engage in outreach efforts to parents or the larger community.	Library/media specialist engages in outreach efforts to parents and the larger community.	Library/media specialist is proactive in reaching out to parents and establishing contacts with outside libraries, coordinating efforts for mutual benefit.
4d: Participating in a professional community	Library/media specialist's relationships with colleagues are negative or self-serving, and the specialist avoids being involved in school and district events and projects.	Library/media specialist's relationships with colleagues are cordial, and the specialist participates in school and district events and projects when specifically requested.	Library/media specialist participates actively in school and district events and projects and maintains positive and productive relationships with colleagues.	Library/media specialist makes a substantial contribution to school and district events and projects and assumes leadership with colleagues.
4e: Engaging in professional development	Library/media specialist does not participate in professional development activities, even when such activities are clearly needed for the enhancement of skills.	Library/media specialist's participation in professional development activities is limited to those that are convenient or are required.	Library/media specialist seeks out opportunities for professional development based on an individual assessment of need.	Library/media specialist actively pursues professional development opportunities and makes a substantial contribution to the profession through such activities as offering workshops to colleagues.
4f: Showing professionalism	Library/media specialist displays dishonesty in interactions with colleagues, students and the public; violates copyright laws.	Library/media specialist is honest in interactions with colleagues, students, and the public; respects copyright laws.	Library/media specialist displays high standards of honesty and integrity in interactions with colleagues, students and the public; adheres carefully to copyright	Library/media specialist can be counted on to hold the highest standards of honesty and integrity and takes a leadership role with colleagues in ensuring there is no plagiarism or violation of copyright

laws.

District School Board of Madison County

School Counselors

School Counselor							
Sel	f-Assessment	Evaluator Assessment	Score				
	Domain 1: Planning and Preparation (18 Points)						
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective			
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)			
1a: Demonstrating knowledge of counseling theory and techniques	Counselor demonstrates little understanding of counseling theory and techniques.	Counselor demonstrates basic understanding of counseling theory and techniques.	Counselor demonstrates understanding of counseling theory and techniques.	Counselor demonstrates deep and thorough understanding of counseling theory and techniques.			
1b: Demonstrating knowledge of child and adolescent development	Counselor displays little or no knowledge of child and adolescent development.	Counselor displays partial knowledge of child and adolescent development.	Counselor displays accurate understanding of the typical developmental characteristics of the age group, as well as exceptions to the general patterns.	In addition to accurate knowledge of the typical developmental characteristics of the age group and exceptions to the general patterns, counselor displays knowledge of the extent to which individual students follow the general patterns.			
1c: Establishing goals for the counseling program appropriate to the setting and the students served	Counselor has no clear goals for the counseling program, or they are inappropriate to either the situation or the age of the students.	Counselor's goals for the counseling program are rudimentary and are partially suitable to the situation and the age of the students.	Counselor's goals for the counseling program are clear and appropriate to the situation in the school and to the age of the students.	Counselor's goals for the counseling program are highly appropriate to the situation in the school and to the age of the students and have been developed following consultation with students, parents, and colleagues.			
1d: Demonstrating knowledge of state and federal regulations and of resources both within and beyond the school and district.	Counselor demonstrates little or no knowledge of governmental regulations and of resources for students available through the school or district.	Counselor displays awareness of governmental regulations and of resources for students available through the school or district, but no knowledge of resources available more broadly.	Counselor displays awareness of governmental regulations and of resources for students available, through the school or district, and some familiarity with resources external to the school.	Counselor's knowledge of governmental regulations and of resources for students is extensive including those available through the school or district and in the community.			
1e: Planning the counseling program, integrated with the regular school program	Counseling program consists of a random collection of unrelated activities, lacking coherence or an overall structure.	Counselor's plan has a guiding principle and includes a number of worthwhile activities, but some of them don't fit with the broader goals.	Counselor has developed a plan that includes the important aspects of counseling in the setting.	Counselor's plan is highly coherent and serves to support not only the students individually and in groups, but also the broader educational program.			
1f: Developing a plan to evaluate the counseling program	Counselor has no plan to evaluate the program or resists suggestions that such an evaluation is important.	Counselor has a rudimentary plan to evaluate the counseling program.	Counselor's plan to evaluate the program is organized around clear goals and the collection of evidence to indicate the degree to which the goals have been met.	Counselor's evaluation plan is highly sophisticated, with imaginative sources of evidence and a clear path toward improving the program on an ongoing basis.			

School Counselor				
Self	f-Assessment	Evaluator Assessment	Score	
	Domair	2: The Classroom Environ	ment (30 Points)	
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective
		Improvement		
(6 Points Each)	(0 points each)	(3.6 points each)	(4.8 points each)	(6 points each)
	Counselor's interactions with	Counselor's interactions are a	Counselor's interactions with	Students seek out the counselor,
2a: Creating an	students are negative or	mix of positive and negative; the	students are positive and	reflecting a high degree of comfort
environment of	inappropriate, and the	counselor's efforts at	respectful, and the counselor	and trust in the relationship.
•	counselor does not promote	encouraging positive	actively promotes positive	Counselor teaches students how to
respect and rapport	positive interactions among	interactions among students are	student-student interactions.	engage in positive interactions.
	students.	partially successful.		
	Counselor makes no attempt	Counselor's attempts to	Counselor promotes a culture	The culture in the school for
	to establish a culture for	promote a culture through-out	throughout the school for	productive and respectful
2b: Establishing a	productive communication in	the school for productive and	productive and respectful	communication between and
culture for productive	the school as a whole, either	respectful communication	communication between and	among students and teachers,
communication	among students or among	between and among students	among students and	while guided by the counselor, is
	teachers, or between	and teachers are partially	teachers.	maintained by both teachers and
	students and teachers.	successful.		students.
2	Counselor's routines for the	Counselor has rudimentary and	Counselor's routines for the	Counselor's routines for the
2c: managing	counseling center or	partially successful routines for	counseling center or	counseling center or classroom are
routines and	classroom work are non-	the counseling center or	classroom work effectively.	seamless, and students assist in
procedures	existent or in disarray.	classroom.	,	maintaining them

Counselor's efforts to establish

counseling sessions are partially

successful. Counselor attempts,

contribute to the level of civility

Counselor's attempts to create

an inviting and well-organized

standards of conduct for

with limited success, to

in the school as a whole.

physical environment are

partially successful.

Counselor has established

clear standards of conduct

for counseling sessions and

environment of civility in the

classroom arrangements are

inviting and conducive to the

makes a significant

contribution to the

Counseling center or

planned activities.

school.

Counselor has established clear

counseling sessions, and students

contribute to maintaining them.

Counselor takes a leadership role

in maintaining the environment of

Counseling center or classroom

arrangements are inviting and

conducive to the planned

activities. Students have contributed ideas to the physical

arrangement.

standards of conduct for

civility in the school.

2d: Establishing

the culture for

student behavior

throughout the

2e: Organizing

physical space

school.

standards of conduct

and contributing to

Counselor has established no

standards of conduct for

sessions and makes no

the school.

students during counseling

contribution to maintaining

an environment of civility in

The physical environment is

to the planned activities.

in disarray or is inappropriate

	School Counselor				
Sel	f-Assessment	Evaluator Assessment	Score		
	T	Domain 3: Instruction (4	· · · · · · · · · · · · · · · · · · ·		
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective	
(8 Points Each)	(0 points each)	Improvement (4.8 points each)	(6.4 points each)	(8 points each)	
3a: Assessing student needs	Counselor does not assess student needs, or the assessments result in inaccurate conclusions.	Counselor's assessments of student needs are perfunctory.	Counselor assesses student needs and knows the range of student needs in the school.	Counselor conducts detailed and individualized assessments of student needs to contribute to program planning.	
3b: Assisting students and teachers in the formulation of academic, personal/social, and career plans, based on knowledge of student needs	Counselor's program is independent of identified student needs.	Counselor's attempts to help students and teachers formulate academic, personal/social, and career plans are partially successful.	Counselor helps students and teachers formulate academic, personal/social, and career plans for groups of students.	Counselor helps individual students and teachers formulate academic, personal/social, and career plans.	
3c: using counseling techniques in individual and classroom programs	Counselor has few counseling techniques to help students acquire skills in decision making and problem solving for both interactions with other students and future planning.	Counselor displays a narrow range of counseling techniques to help students acquire skills in decision making and problem solving for both interactions with other students and future planning.	Counselor uses a range of counseling techniques to help students acquire skills in decision making and problem solving for both interactions with other students for future planning.	Counselor uses an extensive range of counseling techniques to help students acquire skills in decision making and problem solving for both interactions with other students and future planning.	
3d: Brokering resources to meet needs	Counselor does not make connections with other programs in order to meet student needs.	Counselor's efforts to broker services with other programs in the school are partially successful.	Counselor brokers with other programs within the school or district to meet student needs.	Counselor brokers with other programs and agencies both within and beyond the school or district to meet individual student. Needs.	
3e: Demonstrating flexibility and responsiveness	Counselor adheres to the plan or program, in spite of evidence of its inadequacy.	Counselor makes modest changes in the counseling program when confronted with evidence of the need for change.	Counselor makes revisions in the counseling program when they are needed.	Counselor is continually seeking ways to improve the counseling program and makes changes as needed in response to student, parent, or teacher input.	

		School Counselo	or	
Self	f-Assessment	Evaluator Assessment	Score	
	Domair	n 4: Professional Responsil	bilities (12 Points)	
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective
		Improvement		
(2 Points Each)	(0 points each)	(1.2 point each)	(1.6 point each)	(2 points each)

	Domain 4: Professional Responsibilities (12 Points)				
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(2 Points Each)	(0 points each)	(1.2 point each)	(1.6 point each)	(2 points each)	
4a: Reflecting on practice	Counselor does not reflect on practice, or the reflections are inaccurate or self-serving.	Counselor's reflection on practice is moderately accurate and objective without citing specific examples and with only global suggestions as to how it might be improved.	Counselor's reflection provides an accurate and objective description of practice, citing specific positive and negative characteristics. Counselor makes some specific suggestions as to how the counseling program might be improved.	Counselor's reflection is highly accurate and perceptive, citing specific examples that were not fully successful for at least some students. Counselor draws on an extensive repertoire to suggest alternative strategies.	
4b: Maintaining records and submitting them in a timely fashion	Counselor's reports, records, and documentation are missing, late, or inaccurate, resulting in confusion.	Counselor's reports, records, and documentation are generally accurate but are occasionally late.	Counselor's reports, records, and documentation are accurate and are submitted in a timely manner.	Counselor's approach to record keeping is highly systematic and efficient and serves as a model for colleagues in other schools.	
4c: Communicating with families	Counselor provides no information to families, either about the counseling program as a whole or about individual students.	Counselor provides limited though accurate information to families about the counseling program as a whole and about individual students	Counselor provides thorough and accurate information to families about the counseling program as a whole and about individual students.	Counselor is proactive in providing information to families about the counseling program and about individual students through a variety of means.	
4d: Participating in a professional community	Counselor's relationships with colleagues are negative or self-serving, and counselor avoids being involved in school and district events and projects.	Counselor's relationships with colleagues are cordial, and counselor participates in school and district events and projects when specifically requested.	Counselor participates actively in school and district events and projects and maintains positive and productive relationships with colleagues.	Counselor makes a substantial contribution to school and district events and projects and assumes leadership with colleagues.	
4e: Engaging in professional development	Counselor does not participate in professional development activities even when such activities are clearly needed for the development of counseling skills.	Counselor's participation in professional development activities is limited to those that re convenient or are required.	Counselor seeks out opportunities for professional development based on an individual assessment of need.	Counselor actively pursues professional development opportunities and makes a substantial contribution to the profession through such activities as offering workshops to colleagues.	
4f: Showing professionalism	Counselor displays dishonesty in interactions with colleagues, students, and the public, violates principles of confidentiality.	Counselor is honest in interactions with colleagues, students, and the public; does not violate confidentiality.	Counselor displays high standards of honesty, integrity and confidentiality in interactions with colleagues, students, and the public; advocates for students when needed.	Counselor can be counted on to hold the highest standards of honesty, integrity, and confidentiality and to advocate for students, taking a leadership role with colleagues.	

ESE Staffing/Program Specialists

Sel	f-Assessment	Staffing Specialis Evaluator Assessment		
	Doma	in 1: Planning and Prepara	ation (18 Points)	
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)
1a: Demonstrating knowledge of current trends in specialty area	ESE Staffing/Program Specialist demonstrates little understanding of ESE eligibility requirements and MTSS Process	ESE Staffing/Program Specialist demonstrates basic understanding of ESE eligibility requirements and MTSS Process.	ESE Staffing/Program Specialist demonstrates understanding of ESE eligibility requirements and MTSS Process.	ESE Staffing/Program Specialist demonstrates deep and thorough understanding of ESE eligibility requirements and MTSS Process.
1b: Demonstrating knowledge of schools' ESE program(s)	ESE Staffing/Program Specialist demonstrates little or no knowledge of the schools' ESE program(s).	ESE Staffing/Program Specialist demonstrates basic knowledge of the schools' ESE program(s).	ESE Staffing/Program Specialist demonstrates thorough knowledge of the schools' ESE program(s).	ESE Staffing/Program Specialist is deeply familiar with the schools' ESE program(s) and actively seeks information and resources to help support the program(s).
1c:Establishing goals for the Staffing Specialist program appropriate to the setting and the students served	ESE Staffing/Program Specialist has no clear goals for the Staffing Specialist program, or they are inappropriate for the school/students.	ESE Staffing/Program Specialist's goals for the Staffing Specialist program are rudimentary and are partially suitable to the school/students.	ESE Staffing/Program Specialist's goals for the Staffing Specialist program are clear and appropriate to the school/student.	ESE Staffing/Program Specialist's goals for the Staffing Specialist program are highly appropriate to the school/students and have been developed following consultation with stakeholders.
1d: Planning the Staffing Specialist Program, integrated with the regular school program	ESE Staffing/Program Specialist's plan consists of a random collection of unrelated activities, lacking coherence or an overall structure.	ESE Staffing/Program Specialist's plan has a guiding principle and includes a number of worthwhile activities, but some of them don't fit with the broader goals. ESE Staffing/Program Specialist has developed a plan that includes the important aspects of the eligibility process and providing technical assistance to ESE staff at the school.	ESE Staffing/Program Specialist has developed a plan that includes the important aspects of the eligibility process and providing technical assistance to ESE staff at the school.	ESE Staffing/Program Specialist's plan is highly coherent and serves to support not only the school and staff, but also the broader educational program.
1e: Demonstrating knowledge of state guidelines, federal regulations and district policies and procedures,	ESE Staffing/Program Specialist demonstrates little or no knowledge of state guidelines, federal regulations, and district policies and procedures or fails to follow them.	ESE Staffing/Program Specialist demonstrates awareness of state guidelines, federal regulations, and district policies and procedures and makes an effort to follow them.	ESE Staffing/Program Specialist has current knowledge of state guidelines, federal regulations, and district policies and procedures and consistently follows them.	ESE Staffing/Program Specialist knowledge of governmental guidelines and of resources for students is extensive and staffing specialist serves as a resource to others regarding state guidelines, federal regulations and district policies and procedures.
1f: Assessing goal achievement	ESE Staffing/Program Specialist does not evaluate services at the individual, group and/or systems level.	ESE Staffing/Program Specialist rarely incorporates data in evaluation of services at the individual, group and/or systems level.	ESE Staffing/Program Specialist regularly incorporates data in evaluation or services at the individual, group, and/or systems levels	ESE Staffing/Program Specialist regularly incorporates data analysis in evaluation of services at the individual, group and/or systems levels and sues the data to improve services and outcomes.

Staffing Specialist				
Self-Assessment	Evaluator Assessment	Score		

	Domair	n 2: The Classroom Enviror	nment (30 Points)	
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective
(6 Points Each)	(0 points each)	(3.6 points each)	(4.8 points each)	(6 points each)
2a: Creating an environment of respect and rapport	ESE Staffing/Program Specialist does not make accurate reflective comments, display active listening skills, or exhibit respectful and sensitive behaviors toward others in the educational setting.	ESE Staffing/Program Specialist attempts to make accurate reflective comments, display active listening skills, or exhibit respectful and sensitive behaviors toward others in the educational setting.	ESE Staffing/Program Specialist consistently makes accurate reflective comments, displays active listening skills, or exhibits respectful and sensitive behaviors toward others in the educational setting.	ESE Staffing/Program Specialist demonstrates excellent rapport building and interpersonal skills by consistently making accurate reflective comments, displaying active listening skills, and exhibiting respective and sensitive behavior toward others in the educational setting.
2b: Establishing a Culture for Productive communication	ESE Staffing/Program Specialist makes no attempt to establish a culture for productive communication among members of the IEP/EP/504 team. The ESE Staffing/Program Specialist allows the team to be disrespectful and off task during the IEP/EP/504 meeting.	ESE Staffing/Program Specialist attempts to establish a culture for productive communication among members of the IEP/EP/504 team and makes attempts to create a positive IEP/EP/504 meeting.	ESE Staffing/Program specialist promotes a culture for productive communication among members of the IEP/EP/504 team and exhibits skills to maintain a productive and positive IEP/EP meeting.	ESE Staffing/Program Specialist consistently promotes a culture for productive communication among members of the IEP/EP/504 team and exhibits skills to ensure the IEP meeting is productive and positive.
2c: Establishing clear procedures for school staff and stakeholders to gain access to staffing specialist support	ESE Staffing/Program Specialist has no clear procedures or processes for school staff and stakeholders to access assistance from the staffing specialist.	ESE Staffing/Program Specialist has rudimentary and partially clear processes and procedures for school staff and stakeholders to access assistance from the staffing specialist.	ESE Staffing/Program specialist's processes and procedures work effectively so school staff and stakeholders know how to access assistance from the staffing specialist.	ESE Staffing/Program Specialist's processes and procedures are seamless. The role of the staffing specialist and the services he/she provides are clear to all stakeholders.
2d: Establishing and maintaining norms of conduct for professional interactions	No norms of professional conduct have been established; ESE Staffing/Program Specialist's interactions with colleagues and other professional staff are frequently disrespectful.	ESE Staffing/Program Specialist's interactions with colleagues and other professionals are cordial.	ESE Staffing/Program Specialist consistently maintains respectful interactions with colleagues and other professionals.	ESE Staffing/program Specialist actively maintains inviting and mutually respectful interactions with colleagues and other professionals.
2e: organizing physical space	The ESE Staffing/Program Specialist's office space is in disarray	The ESE Staffing/Program Specialist's attempts to create an inviting and well-organized office space are partially successful.	The ESE Staffing/Program Specialist's office space is inviting and conducive to professional interactions.	The ESE Staffing/Program Specialist's office space is inviting and conducive to professional interactions, leading to stakeholders feeling invited and welcomed.

		Staffing Specialis	t			
Sel	f-Assessment	Evaluator Assessment	Score			
	Domain 3: Instruction (40 Points)					
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective		
		Improvement				
(8 Points Each)	(0 points each)	(4.8 points each)	(6.4 points each)	(8 points each)		
	ESE Staffing/Program	ESE Staffing/Program Specialist	ESE Staffing/Program	ESE Staffing/Program Specialist		
	specialist does not provide	inconsistently provides basic	Specialist consistently	consistently provides detailed		
3a: Collaborating	updated training information	training information to teachers	provides training information	training information and provides		
with teachers	to teachers after staffing	after staffing specialist	to teachers after staffing	additional training information in		
	specialist meetings.	meetings.	specialist meetings.	addition to that provided by the		
				district.		
	ESE Staffing/Program	ESE Staffing/Program Specialist	ESE Staffing/Program	ESE Staffing/Program Specialist is		
3b: Evaluating	Specialist is unprepared	has documentation/forms	Specialist is prepared with	thoroughly prepared with correct		
student needs in	when conducting ESE/EP/504	available for ESE/EP/504	correct documentation and	documentation and forms for		
compliance with	eligibility meetings.	eligibility meetings, but is	forms for ESE/EP/504	ESE/EP/504 eligibility meetings and		
state and district		disorganized and does not	eligibility meeting and	consistently follows established		
Special Programs and		adequately follow established	adequately follows	procedures, ensuring the		
Procedures		procedures.	established procedures.	participants understand the		
				procedures.		
	ESE Staffing/Program	ESE Staffing/Program	ESE Staffing/Program	ESE Staffing/Program Specialist's		
	Specialist fails to	Specialist's communication with	Specialist's communication	communication with families is		
	communicate with families or	families is partially successful;	with families is successful;	highly successful; signatures are		
3c: Communicating	secure appropriate parental	signatures are obtained but	signatures are obtained in a	obtained in a manner sensitive to		
with families	signatures, or communicates	there are occasional	manner sensitive to cultural	cultural traditions, linguistic		
with jullines	in an insensitive manner.	insensitivities to cultural	traditions, linguistic traditions	traditions and/or unique		
		traditions, linguistic traditions	and/or unique characteristics	characteristics of the family.		
		and/or unique characteristics of	of the family.			
		the family				
	ESE Staffing/Program	ESE Staffing/Program Specialist	ESE Staffing/Program	ESE Staffing/Program Specialist is		
3d: Collecting	Specialist neglects to collect	collects most of the important	Specialist collects all	proactive in collecting important		
Su. Conecting	important information on	information on which to base	important information on	information on which to base the		

the components of the

of the need for change.

ESE Staffing/Program Specialist

makes modest changes in plan

when confronted with evidence

IEP/EP/504.

which to base the

IEP/EP/504.

components of the

ESE Staffing/Program

Specialist makes revisions to

the plan when it is needed.

components of the IEP/EP/504 by

ESE Staffing/Program Specialist is

changes as needed, in response to

actively collaborating with

continually seeking ways to

student, parent, teacher or administrator input.

improve the plan and makes

teachers and parents.

information; writing

3e: Demonstrating

flexibility and

responsiveness

IEP?EP

which to base the

IEP/EP/504.

inadequacy.

components of the

ESE Staffing/Program

Specialist adheres to his/her

plan in spite of evidence of its

	Staffing Specialist					
Sel	f-Assessment	Evaluator Assessment	Score			
	Domain	4: Professional Responsib	oilities (12 Points)			
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective		
(2.2.1	(0.1.1.1)	Improvement	(4.6	(6		
(2 Points Each)	(0 points each) ESE Staffing/Program	(1.2 point each) ESE Staffing/Program	(1.6 point each) ESE Staffing/Program	(2 points each) ESE Staffing/Program Specialist's		
	Specialist does not reflect on	Specialist's reflection on	Specialist's reflection	reflection is highly accurate and		
	practice, or the reflections	practice is moderately accurate	provides an accurate and	perceptive, citing specific examples		
	are inaccurate or self-serving	and objective without citing	objective description of	and the staffing specialist develops		
		specific examples and with only	practice, citing specific	a plan to improve and measure		
4a: Reflecting on		global suggestions as to how it	positive and negative	changes in practice.		
practice		might be improved.	characteristics.			
			Staffing/Program Specialist			
			makes some specific suggestions as to how			
			programs and procedures			
			might be improved.			
	ESE Staffing/Program	ESE Staffing Specialist's efforts	ESE Staffing/Program	ESE Staffing/Program Specialist's		
4b: Scheduling and	Specialist does not follow	to follow established	Specialist consistently follows	approach to IEP/EP/504		
preparing IEPs/EPs	established procedures for	procedures for preparing	established procedures for	preparation is highly systematic		
and submitting	preparing IEPs/EPs/504s and	IEPs/EPs/504s are partially	preparing IEPs/EPs/504s and	and serves as a model for		
IEPs/EPs to district in	submitting completed IEPs/EPs/504s.	successful and follow established procedures.	consistently submits IEPs/EPs/504s to the district	colleagues. IEPs/EPs/504s are routinely submitted to the district		
a timely manner	1673/673/3043.	IEP/EP/504 submissions to	as required.	within two weeks of the		
		district are not consistent.	as required.	IEP/EP/504 meeting occurring.		
	ESE Staffing/Program	ESE Staffing/Program Specialist	ESE Staffing/Program	ESE Staffing/Program Specialist		
4c: Coordinating	Specialist makes no effort to	responds positively to other	Specialist initiates efforts to	takes a leadership role in		
work with other	collaborate with other	staffing specialists within the	collaborate with other	coordinating collaborative		
staffing specialists	staffing specialists.	district to collaborate.	staffing specialists within the	initiatives among other staffing		
	ESE Staffing/Program	ESE Staffing/Program	district. ESE Staffing/Program	specialists. ESE Staffing/Program Specialist		
	Specialist's relationships with	Specialist's relationships with	Specialist participates actively	makes a substantial contribution to		
4d: Participating in a	colleagues are negative or	colleagues are cordial, and the	in school/district events and	school/district events and		
professional	self-serving and the specialist	specialist participates in	initiatives. Instructional	initiatives. Staffing specialist		
community	avoids being involved in	school/district events and	specialist maintains positive	assumes a leadership role with		
	school/district events and	initiatives when specifically	and productive relationships	colleagues.		
	initiatives.	requested.	with colleagues.	505.01.00		
	ESE Staffing/Program Specialist does not	ESE Staffing/Program Specialist's participation in	ESE Staffing/Program specialist seeks out	ESE Staffing/Program Specialist actively pursues professional		
	participate in professional	professional development	opportunities for professional	development opportunities and		
4e: Engaging in	development activities, even	activities is limited to those that	development based on an	makes a substantial contribution to		
professional	when such activities are	are convenient or required.	individual assessment of	the profession through such		
development	clearly needed for the		need.	activities as offering professional		
	enhancement of skills.			learning opportunities to		
	FCF C1 - (C) /D -	ECE CLASS AND	505 CI - (C /D -	colleagues.		
	ESE Staffing/Program	ESE Staffing/Program Specialist	ESE Staffing/Program	ESE Staffing/Program Specialist can		
	specialist displays dishonesty in interactions with	is honest in interactions with colleagues and respects norms	Specialist displays high standards of honesty,	be counted on to hold the highest standards of honesty, integrity.		
4f: Showing	colleagues and violates	of confidentiality.	integrity in interactions with	Staffing specialist takes a		
professionalism	norms of confidentiality.	,	colleagues and respects	leadership role with colleagues in		
			norms of confidentiality.	respecting norms of		
			·	confidentiality.		

Therapeutic Specialist

Therapeutic Specialist				
Sel	f-Assessment	Evaluator Assessment	Score	
	Domo	in 1. Diameira and Dranger	ation (10 Daints)	
Component	Unsatisfactory	in 1: Planning and Prepara Developing/Needs	Effective	Highly Effective
Component	Offsatisfactory	Improvement	Effective	nigiliy Effective
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)
1a: Demonstrating knowledge and skill in the specialist therapy area; holding the relevant certificate or license	Specialist demonstrates little or no knowledge and skill in the therapy area; does not hold the necessary certificate or license.	Specialist demonstrates basic knowledge and skill in the therapy area; holds the necessary certificate or license.	Specialist demonstrates thorough knowledge and skill in the therapy area; holds the necessary certificate or license.	Specialist demonstrates extensive knowledge and skill in the therapy area; holds an advanced certificate or license.
1b: Establishing goals for the therapy program appropriate to the setting and the students served	Specialist has no clear goals for the therapy program, or they are inappropriate to either the situation or the age of the students.	Specialist's goals for the therapy program are rudimentary and are partially suitable to the situation and to the age of the students.	Specialist's goals for the therapy program are clear and appropriate to the situation in the school and to the age of the students.	Specialist's goals for the therapy program are highly appropriate to the situation in the school and to the age of the students and have been developed following consultations with administrators and teachers.
1c: Demonstrating knowledge of district, state, and federal regulations and guidelines	Specialist demonstrates little or no knowledge of special education laws and procedures.	Specialist demonstrates basic knowledge of special education laws and procedures.	Specialist demonstrates thorough knowledge of special education laws and procedures.	Specialist's knowledge of special education laws and procedures is extensive; specialist takes a leadership role in reviewing and revising district policies.
1d: Demonstrating knowledge of resources, both within and beyond the school and district	Specialist demonstrates little or no knowledge of resources for students available through the school or district.	Specialist demonstrates basic knowledge of resources for students available through the school or district.	Specialist demonstrates thorough knowledge of resources for students available through the school or district and some familiarity with resources outside the district.	Specialist demonstrates extensive knowledge of resources for students available through the school or district and in the larger community.
1e: Planning the therapy program, integrated with the regular school program, to meet the needs of individual students	Therapy program consists of a random collection of unrelated activities, lacking coherence or an overall structure.	Specialist's plan has a guiding principle and includes a number of worthwhile activities, but some of them don't fit with the broader goals.	Specialist has developed a plan that includes the important aspects of work in the setting.	Specialist's plan is highly coherent and preventive and serves to support students individually, within the broader educational program.
1f: Developing a plan to evaluate the therapy program	Specialist has no plan to evaluate the program or resists suggestions that such an evaluation is important.	Specialist has a rudimentary plan to evaluate the therapy program.	Specialist's plan to evaluate the program is organized around clear goals and the collection of evidence to indicate the degree to which the goals have been met.	Specialist's evaluation plan is highly sophisticated, with imaginative sources of evidence and a clear path toward improving the program on an ongoing basis.

Sel	f-Assessment	Therapeutic Specia Evaluator Assessment	list Score		
Domain 2: The Classroom Environment (30 Points)					
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective	
(6 Points Each)	(0 points each)	Improvement (3.6 points each)	(4.8 points each)	(6 points each)	
2a: Establish rapport with students	Specialist's interactions with students are negative or inappropriate; students appear uncomfortable in the testing and treatment center	Specialist's interactions are a mix of positive and negative; the specialist's efforts at developing rapport are partially successful.	Specialist's interactions with students are positive and respectful; students appear comfortable in the testing and treatment center.	Students seek out the specialist, reflecting a high degree of comfort and trust in the relationship.	
2b: Organizing time effectively	Specialist exercises poor judgment in setting priorities, resulting in confusion, missed deadlines, and conflicting schedules.	Specialist's time-management skills are moderately well developed; essential activities are carried out, but not always in the most efficient manner.	Specialist exercises good judgment in setting priorities, resulting in clear schedules and important work being accomplished in an efficient manner.	Specialist demonstrates excellent time-management skills, accomplishing all tasks in a seamless manner; teachers and students understand their schedules.	
2c: : Establishing clear procedures for school staff and stakeholders to gain access to therapeutic specialist support.	No procedures for referrals have been established; when teachers want to refer a student for special services, they are not sure how to go about it.	Specialist has established procedures for referrals, but the details are not always clear.	Procedures for referrals and for meetings and consultations with parents and administrators are clear to everyone.	Procedures for all aspects of referral and testing protocols are clear to everyone and have been developed in consultation with teachers and administrators.	
2d: Establishing standards of conduct in the treatment center	No standards of conduct have been established, and specialist disregards or fails to address negative student behavior during evaluation or treatment.	Standards of conduct appear to have been established for the testing and treatment center. Specialist's attempts to monitor and correct negative student behavior during evaluation and treatment are partially successful.	Standards of conduct have been established for the testing and treatment center. Specialist monitors student behavior against those standards; response to students is appropriate and respectful.	Standards of conduct have been established for the testing and treatment center. Specialist's monitoring of students is subtle and preventive, and students engage in self-monitoring behavior.	
2e: Organizing physical space for testing of students and providing therapy.	The testing and treatment center is disorganized and poorly suited to working with students. Materials are usually available.	The testing and treatment center is moderately well organized and moderately well suited to working with students. Materials are difficult to find when needed.	The testing and treatment center is well organized; materials are available when needed.	The testing and treatment center is highly organized and is inviting to students. Materials are convenient when needed.	

Therapeutic Specialist				
Sel	f-Assessment	Evaluator Assessment	Score	
		Domain 3: Instruction (4	0 Points)	
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective
(8 Points Each)	(0 points each)	Improvement (4.8 points each)	(6.4 points each)	(8 points each)
3a: Responding to	Specialist fails to respond to	Specialist responds to referrals	Specialist responds to	Specialist is proactive in
referrals and	referrals or makes hasty	when pressed and makes	referrals and makes thorough	responding to referrals and makes
evaluating student	assessments of student	adequate assessments of	assessments of student	highly competent assessments of
needs	needs.	student needs.	needs.	student needs.
3b: Developing and	Specialist fails to develop	Specialist's plans for students	Specialist's plan for students	Specialist develops comprehensive
implementing	treatment plans suitable for	are partially suitable for them or	are suitable for them and are	plans for students, finding ways to
treatment plans to	students, or plans are	sporadically aligned with	aligned with identified needs.	creatively meet student needs and
maximize students'	mismatched with the findings	identified needs.		incorporate many related
success	of assessments.			elements.
	Specialist fails to	Specialist's communication with	Specialist communicates with	Specialist secures necessary
	communicate with families	families is partially successful;	families and secures	permissions and communicates
3c: Communicating	and secure necessary	permissions are obtained, but	necessary permission for	with families in a manner highly
with families	permission for evaluations or	there are occasional	evaluations, doing so in a	sensitive to cultural and linguistic
with juilliles	communicates in an	insensitivities to cultural and	manner sensitive to cultural	traditions. Specialist reaches out to
	insensitive manner.	linguistic traditions.	and linguistic traditions.	families of students to enhance
				trust.
	Specialist neglects to collect	Specialist collects most of the	Specialist collects all the	Specialist is proactive in collecting
3d: Collecting	important information on	important information on which	important information on	important information,
information; writing	which to base treatment	to base treatment plans; reports	which to base treatment	interviewing teachers and parents
reports	plans; reports are inaccurate	are accurate but lacking in	plans; reports are accurate	if necessary; reports are accurate
,	or not appropriate to the	clarity and not always	and appropriate to the	and clearly written and are tailored
	audience.	appropriate to the audience.	audience.	for the audience.
20: Domonstratina	Specialist adheres to the plan or program, in spite of	Specialist makes modest	Specialist makes revisions in	Specialist is continually seeking ways to improve the treatment
3e: Demonstrating flexibility and	evidence of its inadequacy.	changes in the treatment program when confronted with	the treatment program when they are needed.	program and makes changes as
responsiveness	evidence of its madequacy.	evidence of the need for	they are fleeded.	needed in response to student,
responsiveness		change.		parent, or teacher input.
	1	Citalige.		parent, or teather input.

		Therapeutic Specia	list	
Sel	f-Assessment	Evaluator Assessment	Score	
	Damain	A. Duefessie val Dessessi	elliti e (42 Deinte)	
		4: Professional Responsib		Т
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective
(2 Points Each)	(0 points each)	(1.2 point each)	(1.6 point each)	(2 points each)
4a: Reflecting on practice	Specialist does not reflect on practice, or the reflections are inaccurate or self-serving.	Specialist's reflection on practice is moderately accurate and objective without citing specific examples, and with only global suggestions as to how it might be improved.	Specialist's reflection provides an accurate and objective description of practice, citing specific positive and negative characteristics. Specialist makes some specific suggestions as to how the therapy program might be improved.	Specialist's reflection is highly accurate and perceptive, citing specific examples that were not fully successful for at least some students. Specialist draws on an extensive repertoire to suggest alternative strategies.
4b: Collaborating with teachers and administrators	Specialist is not available to staff for questions and planning and declines to provide background material when requested.	Specialist is available to staff for questions and planning and provides background material when requested.	Specialist initiates contact with teachers and administrators to confer regarding individual cases.	Specialist seeks out teachers and administrators to confer regarding cases, soliciting their perspectives on individual students.
4c: Maintaining an effective data- management system	Specialist's data- management system is either nonexistent or in disarray; it cannot be used to monitor student progress or to adjust treatment when needed.	Specialist has developed a rudimentary data-management system for monitoring student progress and occasionally uses it to adjust treatment when needed.	Specialist has developed an effective data-management system for monitoring student progress and uses it to adjust treatment when needed.	Specialist has developed a highly effective data-management syste for monitoring student progress and uses it to adjust treatment when needed. Specialist uses the system to communicate with teachers and parents.
4d: Participating in a professional community	Specialist's relationships with colleagues are negative or self-serving, and specialist avoids being involved in school and district events and projects.	Specialist's relationships with colleagues are cordial, and specialist participates in school and district events and projects when specifically asked to do so.	Specialist participates actively in school and district events and projects and maintains positive and productive relationships with colleagues.	Specialist makes a substantial contribution to school and district events and projects and assumes leadership role with colleagues.
4e: Engaging in professional development	Specialist does not participate in professional development activities, even when such activities are clearly needed for the development of skills.	Specialist's participation in professional development activities is limited to those that are convenient or are required.	Specialist seeks out opportunities for professional development based on an individual assessment of need.	Specialist actively pursues professional development opportunities and makes a substantial contribution to the profession through such activities as offering workshops to colleagues.
4f: Showing professionalism, including integrity, advocacy, and maintaining	Specialist displays honesty in interactions with colleagues, students, and the public and violates principles of confidentiality.	Specialist is honest in interactions with colleagues, students, and the public, plays a moderate advocacy role for students, and does not violate norms of confidentiality.	Specialist displays high standards of honesty, integrity, and confidentiality in interactions with colleagues, students, and the public and advocates for	Specialist can be counted on to hold the highest standards of honesty, integrity, and confidentiality and to advocate fo students, taking a leadership role with colleagues.

confidentiality

students when needed.

with colleagues.

Technology Resource Teacher

Technology Resource Teacher						
Sel	Self-Assessment Evaluator Assessment Score					
Domain 1: Planning and Preparation (18 Points)						
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective		
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)		
1a: Demonstrating knowledge of technology and current trends in technology practice and information	The technology resource teacher demonstrates little or no knowledge of technology and of current trends in technology.	The technology resource teacher demonstrates limited knowledge of technology and of current trends in technology.	The technology resource teacher demonstrates thorough knowledge of technology and of current trends in technology.	Drawing on extensive professional resources, the technology resource teacher demonstrates rich understanding of technology and of current trends in technology. The teacher is seen as a resource and/or expert at the school and district level.		
1b: Demonstrating knowledge of the teachers and their technology needs within the school	The technology resource teacher demonstrates little or no knowledge of technology needs within the school.	The technology resource teacher demonstrates basic knowledge of technology needs within the school.	The technology resource teacher demonstrates thorough knowledge of technology needs within the school.	The technology resource teacher demonstrates thorough knowledge of technology needs within the school. The teacher takes a leadership role within the school and district to articulate such needs.		
1c: Establishing and documenting goals for the technology program at the school	The technology resource teacher has no clear goals for the technology program at the school.	The technology resource teacher's goals for the technology program are rudimentary and are partially suitable for the school.	The technology resource teacher's goals for the technology program are clear, documented, and appropriate for the school.	The technology resource teacher's goals for the technology program are formally documented and appropriate for the school and skill level of all stakeholders.		
1d: Demonstrating knowledge of available resources	The technology resource teacher is not aware of available resources for the school.	The technology resource teacher has some awareness of available resources for the school and seeks new/outside resources when specifically asked to do so.	The technology resource teacher is aware of available resources for the school and consistently seeks new/outside resources to address specific needs and enrich the school's program.	The technology resource teacher demonstrates deep knowledge of available resources and directs stakeholders to available and appropriate resources. The teacher proactively seeks new/outside resources from a wide range of sources to address specific needs and enrich the school's program.		
1e: Integrating technology within the school	The technology resource does not advocate for the use of technology.	The technology resource teacher's plan has no clear guiding principle, consists of a random collection of unrelated activities, and lacks coherence and/or an overall structure.	The technology resource teachers plan has a guiding principle, is coherent and structured, and includes a number of worthwhile activities.	The technology resource teacher's plan is well designed to support the technology needs of the school and has been developed in partnership with school stakeholders.		
1f: Evaluating the technology program	The technology resource teacher has no plan to evaluate the program.	The technology resource teacher has a rudimentary plan to evaluate the technology program.	The technology resource teacher's plan to evaluate the program is organized around clear goals and the collection of evidence to indicate the degree to which the goals have been met.	The technology resource teacher's evaluation plan is continually adjusted, evaluated, and used to help determine necessary adjustment/changes. The plan is well thought out and shows a clear path toward improving the overall program.		

		Technology Resource			
Self-	Assessment	Evaluator Assessment_	Score		
Domain 2: The Classroom Environment (30 Points)					
Component (6 Points Each)	Unsatisfactory (0 points each)	Developing/Nee ds Improvement (3.6 points each)	Effective (4.8 points each)	Highly Effective (6 points each)	
2a: Creating an environment of respect and rapport	Interactions between the technology resource teacher and stakeholders are negative and/or inappropriate.	Interactions between the technology resource teacher and stakeholders are generally appropriate and free from conflict, but may be characterized by occasional displays of insensitivity or lack of responsiveness to developmental differences among those served.	Interactions between the technology resource teacher and stakeholders are polite and respectful and are appropriate to the skill differences of those served.	Interactions between the stakeholders are highly respectful. The technology resource teacher is proactive in communicating and fostering a respectful environment with stakeholders.	
2b: Establishing a culture for	The technology resource teacher's interactions with stakeholders rarely convey a sense of the importance	The technology resource teacher's interactions with stakeholders occasionally convey a	The technology resource teacher's interactions with stakeholders strongly convey, model, and	The technology resource teacher's interactions with stakeholders strongly convey, model, and communicate the	

	The technology resource	The technology resource	The technology resource	The technology resource teacher
	teacher has no organized or	teacher has an inconsistent	teacher has a consistent	has a consistent and highly
	consistent approach to	approach to handling	approach to handling	effective approach to handling
2c: Organizing and	handling technology repairs,	technology repairs, and/or	technology repairs and assists	technology repairs and clearly
repairing technology	and/or does not assist in the	occasionally assists stakeholders	stakeholders in the safe and	communicates this plan. The
resources	arrangement of technology in	in the safe and accessible	accessible arrangement of	technology resource teacher
resources	the school.	arrangement of technology in	technology in the school.	proactively assists stakeholders in
		the school.		the safe and accessible
				arrangement of technology in the
				school.

sense of the importance

of utilizing technology.

communicate the

importance of learning

through using technology.

importance of learning through

using technology. Stakeholders

appear to have adopted these

values.

learning and

integrating technology

of integrating and utilizing

technology.

Sel	f-Assessment	Technology Resource T Evaluator Assessment	eacher Score	
	Domair	4: Professional Responsik	pilities (12 Points)	
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective
(2 Points Each)	(0 points each)	(1.2 point each)	(1.6 point each)	(2 points each)
4a: Reflecting on practice	The technology resource teacher does not reflect on practice, or the reflections are inaccurate or self-serving.	The technology resource teacher's reflection on practice is moderately accurate and objective without citing specific examples and with only global suggestions as to how it might be improved.	The technology resource teacher's reflection provides an accurate and objective description of practice, citing specific positive and negative characteristics. The technology resource teacher makes some specific suggestions as to how to improve their practice.	The technology resource teacher's reflection is highly accurate and perceptive, citing specific examples. The technology resource teacher draws on an extensive repertoire to suggest alternative strategies and their likely success in improving practice.
4b: preparing and submitting reports and budgets	The technology resource teacher ignores teacher, administrator, and/or district requests when preparing requisitions and budgets or does not follow established procedures. Inventories, information requests, and/or reports are routinely late.	The technology resource teacher's efforts to prepare reports and budgets are partially successful, responds occasionally to teacher, administrator, and/or district requests and follow established procedures. Inventories, information requests, and/or reports are sometimes submitted on time.	The technology resource teacher honors teacher, administrator, and/or district requests when preparing requisitions and budgets and follows established procedures. Inventories, information requests, and/or reports are submitted on time.	The technology resource teacher is proactive and anticipates teacher, administrator, and/or district needs when preparing requisitions and budgets. Established procedures are followed and suggestions for improvement to procedures are shared with the technology committee/team. Inventories, information requests, and/or reports are submitted on time.
4c: Communicating and collaborating within the school	The technology resource teacher makes no effort to collaborate or communicate with others in the school.	The technology resource teacher participates in collaboration or communication with others in the school.	The technology resource teacher initiates collaboration and communication with others in the school.	The technology resource teacher takes a leadership role in collaborating and communicating with others in the school.
4d: Participating in a professional community	The technology resource teacher's relationships with colleagues are negative or self-serving. The technology resource teacher avoids being involved in school and district events and projects.	The technology resource teacher's relationships with colleagues are cordial. The technology resource teacher participates in school and district events and projects when specifically requested.	The technology resource teacher maintains positive and productive relationships with colleagues. The technology resource teacher participates actively in school and district events and projects.	The technology resource teacher assumes leadership roles with colleagues. The technology resource teacher makes a substantial contribution to school and district events and projects.
	The technology resource teacher does not participate	Participation by the technology resource teacher in professional	The technology resource teacher seeks opportunities	The technology resource teacher actively pursues professional

development activities is limited

to those that are convenient or

are required.

for professional development

based on an individual

assessment of need.

development opportunities and

makes substantial contribution to

the profession through activities

such as offering workshops to

colleagues.

4e: Engaging in

professional

development

in professional development

activities, even when such

activities are clearly needed

for the enhancement of skills.

Speech Pathologist

	Speech Pathologist				
Sel	f-Assessment	Evaluator Assessment	Score		
	Doma	in 1: Planning and Prepara	ation (18 Points)		
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)	
1a: Demonstrating knowledge and skill in the therapy area; holding the relevant certificate or license	Speech Pathologist demonstrates little or no knowledge and skill in the therapy area; does not hold the necessary certificate or license.	Speech Pathologist demonstrates basic knowledge and skill in the therapy area; holds the necessary certificate or license.	Speech Pathologist demonstrates thorough knowledge and skill in the therapy area; holds the necessary certificate or license.	Speech Pathologist demonstrates extensive knowledge and skill in the therapy area; holds an advanced certificate or license.	
1b: Establishing goals for the therapy program appropriate to the setting and the students served	Speech Pathologist has no clear goals for the therapy program, or they are inappropriate to either the situation or the age and needs of the students.	Speech Pathologist's goals for the therapy program are rudimentary and are partially suitable to the situation and to the age and needs of the students.	Speech Pathologist's goals for the therapy program are clear and appropriate to the situation in the school and to the age and needs of the students.	Speech Pathologist's goals for the therapy program are highly appropriate to the age and needs of the students and have been developed using data and input from the teachers.	
1c: Demonstrating knowledge of district, state, and federal regulations and guidelines	Speech Pathologist demonstrates little or no knowledge of special education laws and procedures.	Speech Pathologist demonstrates basic knowledge of special education laws and procedures.	Speech Pathologist demonstrates thorough knowledge of special education laws and eligibility procedures and guidelines for the programs.	Speech Pathologist's knowledge of special education laws and procedures is extensive; Speech Pathologist takes a leadership role in reviewing and revising district policies.	
1d: Demonstrating knowledge of resources, both within and beyond the school and district	Speech Pathologist demonstrates little or no knowledge of resources for students available through the school or district.	Speech Pathologist demonstrates basic knowledge of resources for students available through the school or district.	Speech Pathologist demonstrates thorough knowledge of resources for students available through the school or district and some familiarity with resources outside the district.	Speech Pathologist demonstrates extensive knowledge of resources for students available through the school or district and in the larger community.	
1e: Planning the therapy program, integrated with the regular school program, to meet the needs of individual students	Therapy program consists of a random collection of unrelated activities, lacking coherence or an overall structure.	Speech Pathologist's plan has a guiding principle and includes a number of worthwhile activities, but some of them don't fit with the broader goals.	Speech Pathologist has developed a plan that includes the important aspects of work in the setting.	Speech Pathologist's plan is highly coherent and serves to support students individually, within the broader educational program.	
1f: Developing a plan to evaluate the therapy program	Speech Pathologist has no plan to evaluate the program or resists suggestions that such an evaluation is important.	Speech Pathologist has a rudimentary plan to evaluate the progress of the therapy program.	Speech Pathologist's plan to evaluate the program is organized around clear goals and the collection of evidence to indicate the degree to which the goals have been met.	Speech Pathologist's evaluation plan is highly sophisticated, with imaginative sources of evidence and a clear path toward improving the program on an ongoing basis.	

		Speech Pathologi	st		
Sel	f-Assessment	Evaluator Assessment	Score		
Domain 2: The Classroom Environment (30 Points)					
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(6 Points Each)	(0 points each)	(3.6 points each)	(4.8 points each)	(6 points each)	
2a: Establish rapport with students	Speech Pathologist's interactions with students are negative or inappropriate; students appear uncomfortable in the therapy room or classroom.	Speech Pathologist's interactions are a mix of positive and negative; the Speech Pathologist's efforts at developing rapport are partially successful.	Speech Pathologist's interactions with students are positive and respectful; students appear comfortable in the therapy room or classroom.	Students seek out the Speech Pathologist, reflecting a high degree of comfort and trust in the relationship.	
2b: Organizing time effectively	Speech Pathologist exercises poor judgment in setting priorities, resulting in confusion, missed deadlines, and conflicting schedules.	Speech Pathologist's time- management skills are moderately well developed; essential activities are carried out, but not always in the most efficient manner.	Speech Pathologist exercises good judgment in setting priorities, resulting in clear schedules and important work being accomplished in an efficient manner.	Speech Pathologist demonstrates excellent time-management skills, accomplishing all tasks in a seamless manner; teachers and students understand their schedules.	
2c: Establishing standards of conduct in the treatment center	No standards of conduct have been established, and Speech Pathologist disregards or fails to address negative student behavior during evaluation or treatment.	Standards of conduct appear to have been established for the therapy time. Speech Pathologist's attempts to monitor and correct negative student behavior during therapy are partially successful.	Standards of conduct have been established for the therapy time. Speech Pathologist monitors student behavior against those standards; response to students is appropriate and respectful.	Standards of conduct have been established for therapy. Speech Pathologist's monitoring of students is subtle and preventive, and students engage in selfmonitoring behavior.	
2d: Organizing physical space for testing of students and providing therapy.	The therapy room or classroom materials are disorganized and poorly suited to working with students. Materials are usually available.	The therapy room or classroom materials are moderately well organized and moderately well suited to working with students. Materials are difficult to find when needed.	The therapy room or classroom materials are well organized; materials are available when needed.	The therapy room or classroom materials are highly organized and is inviting to students. Materials are convenient when needed.	

Speech Pathologist					
Sel	f-Assessment	Evaluator Assessment			
Domain 3: Instruction (40 Points)					
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(8 Points Each)	(0 points each)	(4.8 points each)	(6.4 points each)	(8 points each)	
3a: Responding to referrals and evaluating student needs	Speech Pathologist fails to respond to referrals or makes hasty assessments of student needs.	Speech Pathologist responds to referrals when pressed and makes adequate assessments of student needs.	Speech Pathologist responds to referrals and makes thorough assessments of student needs.	Speech Pathologist is proactive in responding to referrals and makes highly competent assessments of student needs.	
3b: Developing and implementing IEP goals and accommodations to maximize students' success	Speech Pathologist fails to develop IEPs, goals, accommodations, suitable for students, or plans are contradictory with the findings of the assessments.	Speech pathologist's IEPs, goals, accommodations for students are partially suitable for them or sporadically aligned with identified needs.	Speech Pathologist's IEPs, goals, accommodations for students are suitable for them and are aligned with identified needs.	Speech pathologist develops comprehensive IEPs, goals, accommodations for students, finding ways to creatively meet student needs and incorporate many related elements.	
3c: Communicating with families	Speech Pathologist fails to communicate with families on student progress or communicates in an insensitive manner.	Speech Pathologist's communication with families on student progress is partially successful; permissions are obtained, but there are occasional insensitivities.	Speech Pathologist communicates with families on student progress, doing so in a manner sensitive to cultural and linguistic traditions.	Speech Pathologist communicates with families in a manner highly sensitive to cultural and linguistic traditions. Speech Pathologist reaches out to families of students to enhance trust.	
3d: Collecting information; writing reports, IEPs, therapy notes	Speech pathologist neglects to collect important information on which to base IEPs, therapy/progress notes or reports; these are inaccurate or not appropriate to the audience.	Speech Pathologist collects most of the important information on which to base IEPs; therapy/progress notes or reports; these are accurate but lacking in clarity and not always appropriate to the audience	Speech Pathologist collects all the important information on which to base IEPs, therapy/progress notes or reports; these are accurate and appropriate to the audience.	Speech Pathologist is proactive in collecting important information, interviewing teachers and parents if necessary for IEPs, therapy/progress notes or reports; these are accurate and clearly written and are tailored for the audience.	
3e: Demonstrating flexibility and responsiveness	Speech Pathologist adheres to the services, in spite of evidence of its inadequacy.	Speech Pathologist makes modest changes in the services when confronted with evidence of the need for change.	Speech Pathologist makes revisions in the services when they are needed.	Speech Pathologist is continually seeking ways to improve the services and makes changes as needed in response to student, parent, or teacher input.	

	Speech Pathologist						
Sel	f-Assessment	Evaluator Assessment					
Component		4: Professional Responsib	Effective	Highly Effective			
Component	Unsatisfactory	Improvement	Епестіче	Highly Effective			
(2 Points Each)	(0 points each)	(1.2 point each)	(1.6 point each)	(2 points each)			
4a: Reflecting on practice	Speech Pathologist does not reflect on practice, or the reflections are inaccurate or self-serving.	Speech Pathologist's reflection on practice is moderately accurate and objective without citing specific examples, and with only global suggestions as to how it might be improved.	Speech Pathologist's reflection provides an accurate and objective description of practice, citing specific positive and negative characteristics. Speech Pathologist makes some specific suggestions as to how the therapy program might be improved.	Speech Pathologist's reflection is highly accurate and perceptive, citing specific examples that were not fully successful for at least some students. Speech Pathologist draws on an extensive repertoire to suggest alternative strategies.			
4b: Collaborating with teachers and administrators	Speech Pathologist is not available to staff for questions and planning and declines to provide background material when requested.	Speech Pathologist is available to staff for questions and planning and provides background material when requested.	Speech Pathologist initiates contact with teachers and administrators to confer regarding individual cases.	Speech Pathologist seeks out teachers and administrators to confer regarding cases, soliciting their perspectives on individual students.			
4c: Maintaining an effective data- management system	Speech Pathologist's data- management system is either nonexistent or in disarray; it cannot be used to monitor student progress or to adjust services when needed.	Speech Pathologist has developed a rudimentary datamanagement system for monitoring student progress and occasionally uses it to adjust services when needed.	Speech Pathologist has developed an effective datamanagement system for monitoring student progress and uses it to adjust services when needed.	Speech Pathologist has developed a highly effective datamanagement system for monitoring student progress and uses it to adjust services when needed. Speech Pathologist uses the system to communicate with teachers and parents.			
4d: Participating in a professional community	Speech Pathologist's relationships with colleagues are negative or self-serving, and Speech Pathologist avoids being involved in school and district events and projects.	Speech Pathologist's relationships with colleagues are cordial, and Speech Pathologist participates in school and district events and projects when specifically asked to do so.	Speech Pathologist participates actively in school and district events and projects and maintains positive and productive relationships with colleagues.	Speech Pathologist makes a substantial contribution to school and district events and projects and assumes a leadership role with colleagues.			
4e: Engaging in professional development	Speech Pathologist does not participate in professional development activities, even when such activities are clearly needed for the development of skills.	Speech Pathologist's participation in professional development activities is limited to those that are convenient or are required.	Speech Pathologist seeks out opportunities for professional development based on an individual assessment of need.	Speech Pathologist actively pursues professional development opportunities and makes a substantial contribution to the profession through such activities as offering workshops to colleagues.			
4f: Showing professionalism, including integrity, advocacy, and maintaining confidentiality	Speech Pathologist displays honesty in interactions with colleagues, students, and the public and violates principles of confidentiality.	Speech Pathologist is honest in interactions with colleagues, students, and the public, plays a moderate advocacy role for students, and does not violate norms of confidentiality.	Speech Pathologist displays high standards of honesty, integrity, and confidentiality in interactions with colleagues, students, and the public and advocates for students when needed.	Speech Pathologist can be counted on to hold the highest standards of honesty, integrity, and confidentiality and to advocate for students, taking a leadership role with colleagues.			

Dean of Students

	Dean of Students				
Sel	f-Assessment	Evaluator Assessment	Score		
	Doma	in 1: Planning and Prepara	tion (18 Points)		
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)	
1a: Demonstrating knowledge and skill in the discipline area.	Dean of Students demonstrates little or no knowledge and skill in the discipline are.	Dean of Students demonstrates basic knowledge and skill in the discipline area.	Dean of Students demonstrates thorough knowledge in the discipline are.	Dean of Students demonstrates extensive knowledge and skill in the discipline area.	
1b: Establishing goals for the discipline program appropriate to the setting and the students served.	Dean of Students has no clear goals for the discipline program, or they are inappropriate to either the situation or the age of the students.	Dean of Students goals for the discipline program are rudimentary and are partially suitable to the situation and to the age of the students.	Dean of Students' goals for the discipline program are clear and appropriate to the situation in the school and the age of the students.	Dean of Students' goals for the discipline program are highly appropriate to the situation in the school and to the age of the students and have been developed following consultation with administrators and teachers.	
1c: Demonstrating knowledge of district, state and federal regulations and guidelines	Dean of Students demonstrates little or no knowledge of education laws and procedures.	Dean of Students demonstrates basic knowledge of education laws and procedures.	Dean of Students demonstrates thorough knowledge of education laws and procedures.	Dean of Students demonstrates knowledge of education laws and procedures that is extensive; Dean of Students takes a leadership role in reviewing and revising district policies.	
1d: Demonstrating knowledge of resources, both within and beyond the school district	Dean of Students demonstrates little or no knowledge of resources for students available through the school or district.	Dean of Students demonstrate basic knowledge or resources for students available through the school or district.	Dean of Students demonstrates thorough knowledge of resources for students available through the school or district.	Dean of Students demonstrates extensive knowledge of resources for students available through the school or district and in the larger community.	
1e: Developing a plan to evaluate the discipline program	Dean of Students has no plan to evaluate the program or resists suggestions that such an evaluation is important.	Dean of Students has a rudimentary plan to evaluate the discipline program.	Dean of Students has a plan to evaluate that is organized around clear goals and the collection of evidence to indicate the degree to which the goals have been met.	Dean of Students' evaluation plan is highly sophisticated, with imaginative sources of evidence and a clear path toward improving the program on an ongoing basis.	
1f: Participates in the planning process with the school discipline and/or intervention team	Dean of Students does not participate in team planning sessions.	Dean of Students has minimal participation in team planning sessions.	Dean of Students actively participates in reviewing and using data to plan for discipline interventions.	Dean of Students takes an extensive role in reviewing and using data to plan for discipline interventions.	

	Dean of Students				
Sel	f-Assessment	Evaluator Assessment	Score		
	Domair	2: The Classroom Enviror	nment (30 Points)		
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective	
(6 Points Each)	(0 points each)	Improvement (3.6 points each)	(4.8 points each)	(6 points each)	
,	Dean of Students'	Dean of Students' interactions	Dean of Students'	Students seek out the Dean of	
20. Establish same aut	interactions with students	with students are a mix of	interactions with students is	Students, reflecting a high degree	
2a: Establish rapport with students	are negative or inappropriate; students appear uncomfortable in the school setting.	positive and negative; efforts at developing a rapport are partially successful.	positive and respectful; students appear comfortable in the school setting.	of comfort and trust in the relationship.	
2b: Organizing time effectively	Dean of Students exercises poor judgment in setting priorities, resulting in confusion, missed deadlines, and delayed handling of discipline referrals.	Dean of Students' time management skills are moderately well developed; essential activities are carried out, but not always in the most efficient manner.	Dean of Students exercises good judgment in setting priorities, resulting in quickly addressed discipline needs.	Dean of students demonstrates excellent time management skills, accomplishing all tasks in a seamless manner.	
2c: Establishing and maintaining clear procedures for referrals	No procedures for evaluating discipline referrals have been established.	Dean of Students has established procedures for evaluating discipline referrals, but the details are not always clear.	Procedures for evaluating discipline referrals and for conferences with parents and administrators are clear to everyone.	Procedures for all aspects of evaluating discipline referrals are clear to everyone and have been developed in consultation with teachers and administrators.	
2d: Organizing physical space for meeting with students and parents	The Dean of Students' office is disorganized an poorly suited to meeting with students and parents.	The Dean of Students' office is moderately well organized and moderately well suited to meeting with students and parents.	The Dean of Students' office is well organized.	The Dean of Students' office is highly organized and is inviting to students and parents.	

	Dean of Students			
Sel	f-Assessment	Evaluator Assessment	Score	
		Domain 3: Instruction (4	0 Points)	
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective
(8 Points Each)	(0 points each)	Improvement (4.8 points each)	(6.4 points each)	(8 points each)
3a: Responding to referrals and evaluating student needs	Dean of Students fails to respond to discipline referrals or makes hasty assessments of student needs and necessary consequences.	Dean of Students responds to discipline referrals when pressed and makes adequate assessments of student needs and necessary consequences.	Dean of Students responds to discipline referrals and makes thorough assessments of student needs and necessary consequences.	Dean of Students is proactive in responding to referrals and makes highly competent assessments of student needs and necessary consequences.
3b: Developing and implementing discipline as outlined by the student code of conduct to maximize students' success	Dean of Students fails to use the student code of conduct to develop discipline plans suitable for students, or plans mismatched with the findings of discipline investigations.	Dean of Students' consequences for students are partially suitable for them or sporadically aligned with the student code of conduct.	Dean of Students' consequences for students are suitable for them and are aligned with the student code of conduct.	Dean of Students delivers appropriate consequences that are based on the discipline grid outlined in the student code of conduct.
3c: Communicating with families	Dean of Students fails to communicate with families in a timely and sensitive manner.	Dean of Students' communication with families is partially successful.	Dean of Students communicates with families in a manner that is timely and sensitive.	Dean of Students reaches out to families in a highly sensitive and timely manner that enhances trust and partnership.
3d: Collecting information, writing reports	Dean of Students neglects to collect important information on which to base discipline reports; reports are inaccurate or not appropriate to audience.	Dean of Students collects most of the important information on which to base discipline reports; reports are accurate but lacking in clarity and not always appropriate to the audience.	Dean of Students collects all the important information on which to base discipline reports; reports are accurate and appropriate to the audience.	Dean of Students is proactive in collecting important information; interviewing teachers, parents, and students if necessary; reports are accurate and clearly written and are tailored for the audience.
3e: Demonstrating flexibility and responsiveness	Dean of Students adheres to the student code of conduct, in site of evidence of its inadequacy.	Dean of Students makes modest changes in the consequences outlined in the student code of conduct when confronted with the evidence of a need for a change.	Dean of Students makes revisions to consequences with the approval of administration when necessary.	Dean of Students continually follows the discipline grid, but allows for changes when necessary in response to student, parent, teacher, and administrative input.

Dean of Students						
Sel	f-Assessment	Evaluator Assessment	Score			
	Domain	4: Professional Responsib	pilities (12 Points)			
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective		
(5-1)		Improvement	4. 6			
(2 Points Each)	(0 points each)	(1.2 point each)	(1.6 point each)	(2 points each)		
4a: Reflecting on practice	Dean of Students does not reflect on practice or the reflections are inaccurate or self-serving.	Dean of Students' reflection on practice is moderately accurate and objective without citing specific examples, and with examples, and with only global suggestions as to how it might be improved.	Dean of Students' reflection provides an accurate and objective description of practice, citing specific positive and negative characteristics. Dean of Students makes some specific suggestions as to how the discipline program might be improved.	Dean of Students' reflection is highly accurate and perceptive, citing specific examples that were not successful for at least some students. Dean of Students draws on an extensive repertoire to suggest alternative strategies.		
4b: Collaborating with teachers and administrators	Dean of Students is not available to staff for questions and planning and declines to provide background material when requested.	Dean of Students is available to staff for questions and planning.	Dean of Students initiates contact with the teachers and administrators to confer regarding discipline issues.	Dean of Students seeks out teachers and administrators to confer regarding discipline issues, soliciting their perspectives on individual students.		
4c: Maintaining an effective discipline records	Dean of Students discipline data is either nonexistent or in disarray; it cannot be used to monitor student progress.	Dean of Students has developed a rudimentary system for managing discipline records.	Dean of Students has developed an effective system for managing discipline records and monitoring student progress.	Dean of Students has developed a highly effective system of maintaining discipline records and monitoring student progress. Dean of Students uses the system when communicating with students, parents, teachers, and		

Dean of Students' relationships

with colleagues are cordial, and

Dean of Students participates in

school and district events when

Dean of Students' participation

activities is limited to those that

are convenient or are required.

Dean of Students is honest in

interactions with colleagues,

moderate advocacy role for

norms of confidentiality.

students, and does not violate

students, and the public, plays a

in professional development

specifically asked to do so.

administrators.

colleagues.

profession.

Dean of Students makes a

professional development

opportunities and makes a

honesty, integrity, and

with colleagues.

substantial contribution to the

Dean of Students can be counted

on to hold the highest standards of

confidentiality and to advocate for

students, taking a leadership role

substantial contribution to school

and assumes a leadership role with

Dean of Students actively pursues

and district events and projects

Dean of Students participates

actively in school and district

events and maintains positive

and productive relationships

Dean of Students seeks out

development based on an

individual assessment of

Dean of Students displays

high standards of honesty,

in interactions with

integrity, and confidentiality

colleagues, students, and the

public and advocates for

students when needed.

opportunities for professional

with colleagues.

need.

4d: Participating in a

professional

community

4e: Engaging in

professional

development

4f: Showing

professionalism,

advocacy, and

confidentiality

maintaining

including integrity,

Dean of Students'

relationships with colleagues

are negative or self-serving,

and Dean of Students avoids

being involved in school and

district events and projects. Dean of Students does not

participate in professional

when such activities are

clearly needed for the

development of skills. Dean of Students displays

public and violates the

development activities, even

honesty in interactions with

principles of confidentiality.

colleagues, students, and the

RTI Specialist

RTI/MTS	S Specialist Self-Assessm	ent Evaluat	or Assessment	Score	
Domain 1: Planning and Preparation (18 Points)					
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(3 Points Each)	(0 points each)	(1.8 point each)	(2.4 points each)	(3 points each)	
1a: Demonstrating knowledge of current trends in specialty area	RTI Specialist demonstrates little understanding of MTSS Framework and RTI Process.	RTI Specialist demonstrates basic understanding of MTSS Framework and RTI Process.	RTI Specialist demonstrates understanding MTSS Framework and RTI Process.	RTI Specialist demonstrates deep and thorough understanding MTSS Framework and RTI Process.	
1b: Demonstrating knowledge of schools' RTI Process and Procedures.	RTI Specialist demonstrates little or no knowledge of the schools' RTI Process and Procedures.	RTI Specialist demonstrates basic knowledge of the schools' RTI Process and Procedures.	RTI Specialist demonstrates thorough knowledge of the schools' RTI Process and Procedures.	RTI Specialist is deeply familiar with the schools' RTI Process and Procedures and actively seeks information and resources to help support the process.	
1c: Establishing goals for the RTI Program appropriate to the setting and the students served	RTI Specialist has no clear goals for the RTI program, or they are inappropriate for the school/students.	RTI Specialist's goals for the RTI program are rudimentary and are partially suitable to the school/students.	RTI Specialist's goals for the RTI program are clear and appropriate to the school/student.	RTI Specialist 's goals for the RTI program are highly appropriate to the school/students and have been developed following consultation with stakeholders.	
1d: Planning the RTI Specialist Program, integrated with the regular school program	RTI Specialist's plan consists of a random collection of unrelated activities, lacking coherence or an overall structure.	RTI Specialist's plan has a guiding principle and includes a number of worthwhile activities, but some of them don't fit with the broader goals.	RTI Specialist has developed a plan that includes the important aspects of the RTI process and providing technical assistance to staff at the school.	RTI Specialist's plan is highly coherent and serves to support not only the school and staff, but also the broader educational program.	
1e: Demonstrating knowledge of state guidelines, federal regulations and district policies and procedures,	RTI Specialist demonstrates little or no knowledge of state guidelines, federal regulations, and district policies and procedures or fails to follow them.	RTI Specialist demonstrates awareness of state guidelines, federal regulations, and district policies and procedures and makes an effort to follow them.	RTI Specialist has current knowledge of state guidelines, federal regulations, and district policies and procedures and consistently follows them.	RTI Specialist knowledge of governmental guidelines and of resources for students is extensive and serves as a resource to others regarding state guidelines, federal regulations and district policies and procedures.	
1f: Assessing goal achievement	RTI Specialist does not evaluate interventions/services at the individual, group and/or systems level.	RTI Specialist rarely incorporates data in evaluation of interventions/services at the individual, group and/or systems level.	RTI Specialist regularly incorporates data in planning interventions or services at the individual, group, and/or systems levels	RTI Specialist regularly incorporates data analysis in evaluation of interventions and services at the individual, group and/or systems levels and uses the data to improve outcomes.	

RTI/MTSS	Specialist Self-Assessm	ent Evaluat	cor Assessment	Score		
Domain 2: The Classroom Environment (30 Points)						
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective		
(6 Points Each)	(0 points each)	(3.6 points each)	(4.8 points each)	(6 points each)		
2a: Creating an environment of respect and rapport	RTI Specialist does not make accurate reflective comments, display active listening skills, or exhibit respectful and sensitive behaviors toward others in the educational setting.	RTI Specialist attempts to make accurate reflective comments, display active listening skills, or exhibit respectful and sensitive behaviors toward others in the educational setting.	RTI Specialist consistently makes accurate reflective comments, displays active listening skills, or exhibits respectful and sensitive behaviors toward others in the educational setting.	RTI Specialist demonstrates excellent rapport building and interpersonal skills by consistently making accurate reflective comments, displaying active listening skills, and exhibiting respective and sensitive behavior toward others in the educational setting.		
2b: Establishing a Culture for Productive communication	RTI Specialist makes no attempt to establish a culture for productive communication among members of the SIT/Data team. The RTI Specialist allows the team to be disrespectful and off task during the SIT/Data meeting.	RTI Specialist attempts to establish a culture for productive communication among members of the SIT/Data team and makes attempts to create a positive SIT/Data meeting.	RTI Specialist promotes a culture for productive communication among members of the SIT/Data team and exhibits skills to maintain a productive and positive SIT/Data meeting.	RTI Specialist consistently promotes a culture for productive communication among members of the SIT/Data team and exhibits skills to ensure the SIT/Data meeting is productive and positive.		
2c: Establishing clear procedures for school staff and stakeholders to gain access to RTI Specialist support	RTI Specialist has no clear procedures or processes for school staff and stakeholders to access assistance from the RTI Specialist.	RTI Specialist has rudimentary and partially clear processes and procedures for school staff and stakeholders to access assistance from the RTI Specialist.	RTI specialist's processes and procedures work effectively so school staff and stakeholders know how to access assistance from the RTI Specialist.	RTI Specialist's processes and procedures are seamless. The role of the RTI Specialist and the services he/she provides are clear to all stakeholders.		
2d: Establishing and maintaining norms of conduct for professional interactions	No norms of professional conduct have been established; RTI Specialist's interactions with colleagues and other professional staff are frequently disrespectful.	RTI Specialist's interactions with colleagues and other professionals are cordial.	RTI Specialist consistently maintains respectful interactions with colleagues and other professionals.	RTI Specialist actively maintains inviting and mutually respectful interactions with colleagues and other professionals.		
2e:Organizing physical space	The RTI Specialist's office space is in disarray	The RTI Specialist's attempts to create an inviting and well-organized office space are partially successful.	The RTI Specialist's office space is inviting and conducive to professional interactions.	The RTI Specialist's office space is inviting and conducive to professional interactions, leading to stakeholders feeling invited and welcomed.		

RTI/MTS	S Specialist Self-Assessm	ent Evaluat	or Assessment	Score	
Domain 3: Instruction (40 Points)					
Component	Unsatisfactory	Developing/Needs Improvement	Effective	Highly Effective	
(8 Points Each)	(0 points each)	(4.8 points each)	(6.4 points each)	(8 points each)	
3a: Collaborating with teachers	RTI specialist does not provide updated training information to teachers after RTI/SIT/Data meetings.	RTI Specialist inconsistently provides basic training information to teachers after RTI/SIT/Data meetings.	RTI Specialist consistently provides training information to teachers after RTI/SIT/Data meetings.	RTI Specialist consistently provides detailed training information and provides additional training information in addition to that provided by the district.	
3b: Evaluating student needs in compliance with state and district Special Programs and Procedures	RTI Specialist is unprepared when conducting SIT/Data meetings.	RTI Specialist has documentation/forms available for SIT/Data meetings, but is disorganized and does not adequately follow established procedures.	RTI Specialist is prepared with correct documentation and forms for SIT/Data meetings and adequately follows established procedures.	RTI Specialist is thoroughly prepared with correct documentation and forms for SIT/Data meetings and consistently follows established procedures, ensuring the participants understand the procedures.	
3c: Communicating with families	RTI Specialist fails to communicate with families or secure appropriate parental signatures, or communicates in an insensitive manner.	RTI Specialist's communication with families is partially successful; signatures are obtained but there are occasional insensitivities to cultural traditions, linguistic traditions and/or unique characteristics of the family	RTI Specialist's communication with families is successful; signatures are obtained in a manner sensitive to cultural traditions, linguistic traditions and/or unique characteristics of the family.	RTI Specialist's communication with families is highly successful; signatures are obtained in a manner sensitive to cultural traditions, linguistic traditions and/or unique characteristics of the family.	
3d: Collecting information; writing Intervention Plans	RTI Specialist neglects to collect important information on which to base the components of the Intervention Plan.	RTI Specialist collects most of the important information on which to base the components of the Intervention Plan.	RTI Specialist collects all important information on which to base the components of the Intervention Plan.	RTI Specialist is proactive in collecting important information on which to base the components of the Intervention Plan by actively collaborating with teachers and parents.	
3e: Demonstrating flexibility and responsiveness	RTI Specialist adheres to his/her plan in spite of evidence of its inadequacy	RTI Specialist makes modest changes in plan when confronted with evidence of the need for change.	RTI Specialist makes revisions to the plan when it is needed.	RTI Specialist is continually seeking ways to improve the plan and makes changes as needed, in response to student, parent, teacher or administrator input.	

RTI/MTS	S Specialist Self-Assessm	ent Evaluat	tor Assessment	Score	
	Domain 4: Professional Responsibilities (12 Points)				
Component	Unsatisfactory	Developing/Needs	Effective	Highly Effective	
(2 Points Each)	(0 points each)	Improvement (1.2 point each)	(1.6 point each)	(2 points each)	
4a: Reflecting on practice	RTI Specialist does not reflect on practice, or the reflections are inaccurate or self-serving	RTI Specialist's reflection on practice is moderately accurate and objective without citing specific examples and with only global suggestions as to how it might be improved.	RTI Specialist's reflection provides an accurate and objective description of practice, citing specific positive and negative characteristics. RTI Specialist makes some specific suggestions as to how programs and procedures might be improved.	RTI Specialist's reflection is highly accurate and perceptive, citing specific examples and the RTI Specialist develops a plan to improve and measure changes in practice.	
4b: Scheduling and preparing SIT/Data meetings and submitting RTI information to the district in a timely manner	RTI Specialist does not follow established procedures for preparing RTI paperwork and submitting completed RTI information.	RTI Specialist's efforts to follow established procedures for preparing RTI paperwork are partially successful and follow established procedures. RTI paperwork submissions to district are not consistent.	RTI Specialist consistently follows established procedures for preparing RTI paperwork and consistently submits RTI paperwork to the district as required.	RTI Specialist's approach to RTI paperwork preparation is highly systematic and serves as a model for colleagues. RTI paperwork is routinely submitted to the district in a timely manner.	
4c: Coordinating work with other RTI Specialists	RTI Specialist makes no effort to collaborate with other RTI specialists.	RTI Specialist responds positively to other RTI Specialists within the district to collaborate.	RTI Specialist initiates efforts to collaborate with other RTI Specialists within the district.	RTI Specialist takes a leadership role in coordinating collaborative initiatives among other RTI Specialists.	
4d: Participating in a professional community	RTI Specialist's relationships with colleagues are negative or self-serving and the specialist avoids being involved in school/district events and initiatives.	RTI Specialist's relationships with colleagues are cordial, and the specialist participates in school/district events and initiatives when specifically requested.	RTI Specialist participates actively in school/district events and initiatives. RTI specialist maintains positive and productive relationships with colleagues.	RTI Specialist makes a substantial contribution to school/district events and initiatives. RTI specialist assumes a leadership role with colleagues.	
4e: Engaging in professional development	RTI Specialist does not participate in professional development activities, even when such activities are clearly needed for the enhancement of skills.	RTI Specialist's participation in professional development activities is limited to those that are convenient or required.	RTI Specialist seeks out opportunities for professional development based on an individual assessment of need.	RTI Specialist actively pursues professional development opportunities and makes a substantial contribution to the profession through such activities as offering professional learning opportunities to colleagues.	
4f: Showing professionalism	RTI specialist displays dishonesty in interactions with colleagues and violates norms of confidentiality.	RTI Specialist is honest in interactions with colleagues and respects norms of confidentiality.	RTI Specialist displays high standards of honesty, integrity in interactions with colleagues and respects norms of confidentiality.	RTI Specialist can be counted on to hold the highest standards of honesty, integrity. Staffing specialist takes a leadership role with colleagues in respecting norms of confidentiality.	

VAM Score as determined by FLDOE cut	Category	Points for Use in the Final
scores – Madison County agrees to accept		Summative Evaluation Formula
the calculation as determined by the state.		
4	Highly Effective	100
3	Effective	75
2	Needs Improvement/Developing	50
1	Unsatisfactory	25

Non -VAM Score	Category	Points for Use in the Final
*		Summative Evaluation Formula
*as measured by growth or proficiency on		
the other assessments listed in the chart in		
Section 1		
80 - 100%	Highly Effective	100
60 – 79%	Effective	75
41 – 59%	Needs Improvement/Developing	50
0-40%	Unsatisfactory	25

Deliberate Practice Score	Score for Use in Final Summative Evaluation Formula
13-17	100
9-12	75
5-8	50
0-4	25

Final Summative Category	Final Summative Score
Highly Effective	85-100
Effective	70-84
Needs Improvement/Developing	56-69
Unsatisfactory	0 - 55

Final Summative Equation – (SPM33%) + (IPS 50%) + (DP 17%) = 100%

Rating Key: HE = Highly Effective - 85 - 100 Points* E=Effective - 70 - 84 Points N=Needs Improvement (Category 2 & 3) D=Developing (Category 1a & 1) S6 - 69 Points Domain 1: Planning and Preparation U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points U=Unsatisfactory / Requires Improvement - 0 - 55 Points Total Points Total Points (100 points possible) Total multiplied by 0.50 Improvement (100 points possible) Total multiplied by 0.33: (100 points possible) Total multiplied by 0.33: (100 points possible) Total multiplied by 0.17: (100 points possible) (100 points possible) Total multiplied by 0.17: (100 points possible)	Ca	tegory 1a		Category 2 Cate	egory 3
School/Work Location		∐ Mid-Year S	Summative Evaluation	Summative Evaluation	
sessment Procedures Used: Formal Observation Data Rating Key: HE = Highly Effective - 85 - 100 Points* E=Effective - 70 - 84 Points N=Needs Improvement (Category 2 & 3) D=Developing (Category 1a & 1)	Name		Position		
ressment Procedures Used: Formal Observation Pata Information Info	School/Work Loca	tion		Date	
Observation Observation (Classroom Walkthrough) Rating Key: HE = Highly Effective - 85 - 100 Points* E=Effective - 70 - 84 Points N=Needs Improvement (Category 2 & 3) D=Developing (Category 1a & 1) U=Unsatisfactory /Requires Improvement - 0 - 55 Points 18 Points Domain 1: Planning and Preparation 30 Points Domain 2: The Classroom Environment 40 Points Domain 3: Instruction 12 Points Domain 4: Professional Responsibilities Total: Total Points: (100 points possible) Petric II: Student hievement (100 points possible) Total Points: (100 Points) Diberate (100 Possible) (Sum of all metrics) Final Score:	School, Work Loca			butc	
HE = Highly Effective - 85 - 100 Points* E=Effective - 70 - 84 Points N=Needs Improvement (Category 2 & 3) D=Developing (Category 1a & 1) U=Unsatisfactory / Requires Improvement - 0 - 55 Points 18 Points Domain 1: Planning and Preparation U=Unsatisfactory / Requires Improvement - 0 - 55 Points 18 Points Domain 2: The Classroom Environment Domain 3: Instruction 12 Points Domain 4: Professional Responsibilities Total: Total Points: (100 points possible) etric II: Student thievement (100 points possible) Total Points: (100 Possible) Total multiplied by 0.33: (100 Possible) Total multiplied by 0.17: (Sum of all metrics) Final Score:	sessment Procedures		ion Observation	Data	Other
30 Points Domain 2: The Classroom Environment 40 Points Domain 3: Instruction 12 Points Domain 4: Professional Responsibilities Total: Total Points: (100 points possible) etric II: Student chievement (100 points possible) Total Points: (100 points possible) Total Multiplied by 0.33: (Sum of all metrics) Final Score:			HE = Highly Effective E=Effective - 70 - 84 N=Needs Improvem D=Developing (Cate	Points ent (Category 2 & 3) gory 1a & 1) 36 -	
30 Points Domain 2: The Classroom Environment 40 Points Domain 3: Instruction 12 Points Total: Total Points: (100 points possible) Total Points: (100 points possible) Total multiplied by 0.50 Total multiplied by 0.33: Total multiplied by 0.17: Sum of all metrics) Final Score:	18 Points	Domain 1: Planning	and Preparation		
Total: Total Points: (100 points possible) etric II: Student chievement (100 points possible) Total Points: (100 points possible) etric III: eliberate (100 Possible) Total Points: (100 Possible) Total multiplied by 0.33: (Sum of all metrics) Final Score:			•		
Total Points: (100 points possible) etric II: Student	30 Points				
Total Points: (100 points possible) etric II: Student	40 Points	Domain 3: Instructi	on		
chievement (100 points possible) etric III: eliberate actice (100 Possible) Total multiplied by 0.33: Total multiplied by 0.33: Total multiplied by 0.17: Total multiplied by 0.17: Final Score:	40 Points	Domain 3: Instructi	on		
Total Points: (100 Possible) Total multiplied by 0.17: (Sum of all metrics) Final Score:	40 Points 12 Points	Domain 3: Instructi Domain 4: Profession Total Points:	on onal Responsibilities	Total multiplied by 0.50	
(100 Possible) Total multiplied by 0.17: (Sum of all metrics) Final Score:	40 Points 12 Points Total: letric II: Student	Domain 3: Instructi Domain 4: Profession Total Points:	on onal Responsibilities oints possible)		
(Sum of all metrics) Total multiplied by 0.17: Final Score:	40 Points 12 Points Total: letric II: Student chievement letric III:	Domain 3: Instructi Domain 4: Profession Total Points:	on onal Responsibilities oints possible)		
	40 Points 12 Points Total: etric II: Student chievement etric III:	Domain 3: Instructi Domain 4: Profession Total Points: (100 points) Total Points: (100 points possions)	on onal Responsibilities pints possible) sible)		
	40 Points 12 Points Total: etric II: Student hievement etric III:	Domain 3: Instructi Domain 4: Profession Total Points: (100 points) Total Points: (100 points possions)	on onal Responsibilities pints possible) sible)	Total multiplied by 0.33:	
	40 Points 12 Points Total: etric II: Student chievement etric III: eliberate	Domain 3: Instructi Domain 4: Profession Total Points: (100 points possible (100 Possible)	on onal Responsibilities pints possible) sible)	Total multiplied by 0.33: Total multiplied by 0.17:	
ministrator Signature Date	40 Points 12 Points Total: letric II: Student chievement letric III: eliberate	Domain 3: Instructi Domain 4: Profession Total Points: (100 points possible (100 Possible)	on onal Responsibilities pints possible) sible)	Total multiplied by 0.33: Total multiplied by 0.17:	

Date

Teacher Signature

Ratings

Level of performance that shows that the
teacher does not understand the concepts
·
underlying the component. Represents
teaching that is below the licensing standard of
"do no harm" and requires intervention.
Level of performance that shows that the
teacher understands the concepts underlying
the component and attempts to implement the
elements. However, the implementation is
sporadic, intermittent, or otherwise not
entirely successful.
Level of performance that shows that the
teacher has thorough knowledge of the
concepts underlying the component. Students
are engaged in learning. This level of
performance represents successful,
professional, and effective teaching.
Level of performance that shows that the
teacher has mastered all the underlying
concepts of the component and the classroom
functions as a community of learners with
students assuming responsibility for their
earning.
t

Evaluation System Glossary

	Category 1a – teachers with 0 years of experience
Cata manual Tanahana	Category 1 – teachers with 1-3 years of experience or new to the district
Category of Teachers	Category 2 – teachers with 4-9 years of experience
	Category 3 – teachers in need of intensive support
Common Language	A transparent way to talk about instruction that is shared by everyone.
Components	The 22 identified aspects of teaching within the four domains.
Contemporary	December and an extend with in the last five to accompany
Research	Recent research conducted within the last five to seven years.
Content	Information specific to a particular discipline – to include concepts, principles,
Content	relationships, methods of inquiry, and outstanding issues.
Developing/Needs	Level of performance that shows the teacher understands the concepts underlying the
Improvement	component and attempts to implement the elements. Implementation is sporadic,
	intermittent or not entirely successful.
Domain	One of four broad areas in which teachers execute professional roles.
Effective.	Level of performance that shows the teacher has thorough knowledge of the concepts
Effective	underlying the component. Students are engaged in learning. This level of
	performance represents successful, professional, and effective teaching. An identified feature of a component of the four domains of teaching. There are 76
Element	elements.
	Factual representation of something seen or heard during a classroom visitation,
Evidence/Artifact	including documents selected by a teacher to support their performance.
FEAPs	Florida Educator Accomplished Practices. FEAPs embody 3 essential principles: 1. The effective educator creates a culture of high expectations for all students by promoting the importance of education and each student's capacity for academic achievement. 2. The effective educator demonstrates deep and comprehensive knowledge of the subject taught. 3. The effective educator exemplifies the standards of the profession. There are 6 accomplished practices: 1. Quality Instruction 2. The Learning Environment 3. Instructional Delivery and Facilitation 4. Assessment
	5. Continuous Improvement, Responsibility, and Ethics
	6. Professional Responsibility and Ethical Conduct
Feedback	Information shared relevant to something observed in the context of learning
Final Evaluation	The compilation of all aspects of the evaluation to include CWTs, informal and formal
Summary	observations, and student performance.
Formal Observation	The primary method for collecting evidence that will be used as a source of data for the summative evaluation and provides a rich source of feedback to teachers regarding their instructional practice and professional growth. It is NOT the summative evaluation. The formal observation includes a planning and reflection conference with the teacher.

Highly Effective	Level of performance that shows that the teacher has mastered all of the underlying concepts of the component, and the classroom functions as a community of learners
	with students assuming responsibility for their learning.
Informal Observation	Can be announced or unannounced and may or may not include an observation of the full class period. There is no planning or reflection conference.
Instructional practice	Performance of the teacher in the delivery of instruction
DPP	An individual plan of professional growth based on self-reflection, the yearly evaluation, and student performance data. This must be completed each year and agreed upon by teacher and principal.
Levels of Performance	Continuum of descriptive steps toward the development of expertise.
Mentor	A trained clinical educator (teacher) who provides support for a beginning teacher during the first two years of employment.
Milestone	A significant event that places the teacher in a leadership role.
Modifications	Alterations made to clarify and achieve successful learning outcomes.
Monitoring	Checking for understanding of learning outcomes.
Performance Measure	Students meeting proficiency for their grade level.
Planning (Pre) Conference	The planning or pre-conference provides an opportunity for the teacher and the administrator to talk about the lesson prior to the formal announced observation. During this time, the teacher and observer use the planning conference form as a means to discuss the lesson, engage in collaborative decision making, clarify expectations and identify areas where specific feedback will be provided.
Reflection	Thoughtful analysis and processing of a teaching event.
Reflection (Post) Conference	The reflection or post-conference provides an opportunity for the teacher and the administrator to reflect about the lesson, clarify expectations and plan forward using the reflection (post) conference form as a guide for reflection and feedback.
Resources	Means within and beyond the classroom that facilitate learning.
Student Evidence	Specific observable behaviors that students engage in response to the teacher's use of particular instructional strategies.
Student Learning Growth	The calculation of one year's growth and/or the value added model.
Teacher Evidence	Specific observable behaviors that teachers engage in when using a particular instructional strategy.
Technique	Method or procedure for presenting instruction in order to make connections for learners.
Unsatisfactory	Level of performance that shows that the teacher does not understand the concepts underlying the component. Represents teaching that is below the licensing standard of "do no harm" and requires intervention.
Walkthroughs	As in the informal observation, walkthroughs can be announced or unannounced. Walkthroughs generally consist of very brief classroom observations of 3-10 minutes in length in which the observer gathers evidence regarding classroom instructional practices and behaviors on a regular basis. Timely and actionable feedback to teachers is also strongly recommended. Walkthroughs provide opportunities for individual feedback as well as trend and pattern data over time. Walkthroughs also inform professional development needs for individual and groups of teachers and provide a means to gauge the implementation of professional development against individual professional development plans and school improvement plans.
Weighting	Method by which certain components of the evaluation system are given greater importance than others.

References

- Cochran-Smith, M., & Power, C. (2010). New direction in teacher preparation. *Educational Leadership,* 67(8), 6-13.
- David, J.L. (2010). What research says about using value-added measures to evaluate teachers. *Educational Leadership*, 67(8), 81-83.
- Danielson, C., Axtell, D., Bevan, P., et. al. (2009). Implementing the Framework for Teaching in Enhancing Professional Practice: An ASCD Action Tool. ASCD
- Danielson, C. (2007). *Enhancing professional practice: A framework for teaching* (2nd ed.). Alexandria, VA: Association for Supervision and Curriculum Development.
- Danielson, C. (2010). Evaluations that help teachers learn. *The Effective Educator*. 68(4), 35-39.
- Danielson, C. & McGreal, T. (2000). *Teacher Evaluation to enhance professional practice*. Alexandria, VA: Association for Supervision and Curriculum Development.
- Grossman, P., & Loeb, S. (2010). Learning from multiple routes. Educational Leadership, 67(8), 22-27.
- Kleinman, G.M. (2001). *Meeting the need for high quality teachers: E-learning solutions*. White paper distributed at the U.S. Department of Education Secretary's No Child Left Behind Leadership Summit, Newton, MA. Education Development Center, Inc. (EDC).
- Marzano, R.J. (2003). What works in schools: Translating research into action. Alexandria, VA: Association for Supervision and Curriculum Development.
- Marzano, R.J., Waters, T., & McNulty, B.A. (2005). *School leadership that works: From research to results.* Alexandria, VA: Association for Supervision and Curriculum Development.
- Semandi, J. (2010). When teachers drive their learning. Educational Leadership, 67(8), 66-69.