INSTRUCTIONAL PERSONNEL

OBSERVATION AND DATA COLLECTION/ANALYSIS INSTRUMENT

Name	Name						
		☐ Informal O	bservati	on		Date	
Subje	ct/Course	School/Dept.					
	DOMAIN 1: Classroom S	trategies an	d Beh	aviors	5		
CLASS	SROOM ENVIRONMENT AND CULTURE		Per	forman (Check		es	Observation Code*
Perfori	mance Responsibilities		U	NI/D	Е	HE	Indicate all that apply
	aintains a safe, organized classroom, and manag cessibility of materials and equipment.	es the use and					
2. M	anages student behavior.						
	udents use established procedures for discussion, occountability.	collaboration and					
							,
DIREC	CT INSTRUCTION		Per	forman (Check		es	Observation Code*
Perfori	mance Responsibilities		U	NI/D	Е	HE	Indicate all that apply
4. Sets expectations and engages students' attentions, curiosity, interest, optimism, and passion in work that has clear meaning and immediate value.							
5. Scaffolds the task, and uses strategies for the purpose of gradually releasing responsibility to students, providing opportunities for students to take ownership of their learning.							
St	ocus each lesson on quality text or multiple texts (ELA udies and Technical Subjects). Ensures the work of the e shifts required by MAFS (Mathematics Florida Stand	he lesson reflects					
7. Pr	ovides differentiated instruction.						
8. Us	ses quality questions to probe and deepen students' u	understanding.					
9. De	9. Demonstrates knowledge of content, pedagogy, and standards.						
ASSES	ASSESSMENT FOR STUDENT LEARNING		Per	forman (Check		es	Observation Code*
	Performance Responsibilities		U	NI/D	Е	HE	Indicate all that apply
fo	reates formative assessment opportunities for sturmative assessment data.						
_	nsures students demonstrate learning and students ata.	use assessment					

TECHNOLOGY	Performance Values (Check)			Observation Code*	
Performance Responsibilities	U	NI/D	Е	HE	Indicate all that apply
12. Explores and implements innovative ways to incorporate existing technologies to increase active participation by students and enhance student achievement.					

Unsatisfactory		Х	0.0	=	
Needs Improvement/Developing		X	4.6	=	
Effective		Х	8.0	=	
Highly Effective		Х	10.0	=	
Category Raw Score					

Domain 1 Rating

Unsatisfactory 0-27	Needs Improvement/ Developing 28-83	Effective 84-108	Highly Effective 109-120

^{*}Each decimal will be rounded to the nearest whole number.

INSTRUCTIONAL PERSONNEL

OBSERVATION AND DATA COLLECTION/ANALYSIS INSTRUMENT

Name	☐ Formal Observation
	☐ Informal Observation Date
Subject/Course	School/Dept.

DOMAIN 2: Planning and Preparation

	Performance Values (Check)		Observation Code*		
Performance Responsibilities	U	NI/D	Е	HE	Indicate all that apply
13. Lessons are based on grade level standards that require rigorous coursework, discussions and tasks.					
14. Lessons are designed to meet the needs of students.					
15. Develops lessons which include prerequisite relationships between important concepts and communicates success criteria.					
16. Develops or selects questions and tasks, both oral and written, which are text/task specific and accurately address the analytical thinking/problem solving required by the grade-level standards.					

Unsatisfactory		Х	0.0	=	
Needs Improvement/Developing		Х	4.5	=	
Effective		Х	6.25	=	
Highly Effective		Х	6.75	=	
Category Raw Score					

Domain 2 Rating

Unsatisfactory 0-7	Needs Improvement/ Developing 8-18	Effective 19-25	Highly Effective 26-27

^{*}Each decimal will be rounded to the nearest whole number.

*Observation Code: O-Observed I-Clearly Indicated C-Collected Data NE-Not Evident

INSTRUCTIONAL PERSONNEL

OBSERVATION AND DATA COLLECTION/ANALYSIS INSTRUMENT

Name	☐ Formal Observation
	☐ Informal Observation Date
Subject/Course	School/Dept.

DOMAIN 3: Reflecting on Teaching and Learning

	Performance Values (Check)			es	Observation Code*
Performance Responsibilities	J	NI/D	Е	HE	Indicate all that apply
17. Annually develops a Deliberate Practice Plan (DPP) which focuses on an indicator within Domain 1- Classroom Strategies and Behaviors.					

Unsatisfactory		Х	0.0	=	
Needs Improvement/Developing		X	11	=	
Effective		Х	16	=	
Highly Effective		Х	18	=	
Category Raw Score					

Domain 3 Rating

Unsatisfactory 0	Needs Improvement/ Developing 11	Effective 16	Highly Effective 18

^{*}Each decimal will be rounded to the nearest whole number.

 $\underline{^*Observation\ Code} : \ \underline{O}\text{-}Observed \quad \underline{I}\text{-}Clearly\ Indicated} \quad \underline{C}\text{-}Collected\ Data \quad \underline{NE}\text{-}Not\ Evident}$

INSTRUCTIO	NAL PERSUI	111-						
Name	☐ Formal	Obs	ser	vatio	n			
	☐ Inform		se	rvatio	on		Date	
Subject/Course	School/Dep	t.						
DOMAIN 4: Collegiality	y and Pro	fess	sic	nal	ism			
PROFESSIONAL COOABORATION AND COMMINUCAT	ION			Per		nce Valu eck)	ies	Observation Code*
Performance Responsibilities				U	NI/D	Е	HE	Indicate all that apply
 Collaborates with peers and other professionals to elearning. 	enhance stud	ent						
19. Establishes and maintains a positive collaborative relat students' families to increase student achievement accurate, timely academic and behavioral information students.	nt and provi	des						
PROFESSIONAL RESPONSIBILITIES				Per	formar (Ch	nce Valu	ies	Observation Code*
Performance Responsibilities				U	NI/D	Е	HE	Indicate all that apply
20. Acts in a professional and ethical manner and adhere a Code of Ethics of the Education Profession in Florida Professional Conduct for the Education Profession in Florida	and Principles							жис аррг,
21. Supports school district, and state curriculum, policies a	and initiatives.							
Unsatisfactory			Χ	0.0	=			
Needs Improvement/Developing			Χ	5.5	=			
Effective			Χ	7.75	5 =			
Highly Effective			Χ	8.75	5 =			
	Cat	egory	/ Ra	w Sc	ore			
Domai	n 4 Rating							
Unsatisfactory Developing 8-22	nt/ E	ffecti 23-3				Highly E 32-		
*Each decimal will be rounde	ed to the near	est w	/hol	e nur	nber.			
* <u>Observation Code</u> : <u>O</u> -Observed <u>I</u> -Clearly	y Indicated	<u>C</u> -Col	llect	ed D	ata <u>N</u>	E-Not E	/ident	
This observation has been discussed with me.	Yes]	No				
Signature of Observer Date		Signa	ture	of Ol	servee			Date
My signature does not necessarily indicate agreement written response to the observation within ten working							may sub	omit a

INSTRUCTIONAL PERSONNEL

OBSERVATION AND DATA COLLECTION/ANALYSIS INSTRUMENT SUMMATIVE INSTRUMENT

Name School/Dept.		Position							
		School Year							
	<u> </u>								
Instructional Practices Domain	s Unsatisfac	ctory	Needs Improvement Developing	t/ Ef	fective	Highly Effective			
Classroom Strategies and Behav	viors								
Planning and Preparing									
Reflecting on Teaching									
Collegiality and Professionalism									
	Total								
Instructional Practices Score	Unsatisfac 0-41	ctory	Needs Dry Improvement/ Developing 42-134		fective 35-180	Highly Effective			
Instructional Practice Rating									
Comments of the Evaluatee:									
Comments of the Evaluator:									
Information from parents was collected a This evaluation has been discussed with r		ration of the	his report.	Yes □No					
Signature of Evaluator My signature does not necessarily i written response to the observation				derstand that	I may sub	Date mit a			
Contract Year:	AC 2 AC 3	AC 4+	CC/PSC	Semester	□ 1	□ 2			
Contract Recommendation:	Annual 2 Annual 3	з 🗆 /	Annual 4+	Holds CC/PSC		recommended opointment			

TUDENT GROWTH AND ACHIEVEMENT					Per	Performance Values (Check)				
formance Responsibilities					U	NI/D	Е	HE	Indicate a	
sure that student growth and propriate for age group, subjections.										
udent Growth and Achieve	ment Score	Uns	atisfactory 13		Needs provemen Developing 42			ective 30	Highly E	
udent Growth Rating										
		Points Earned	Unsatisfact	ory	Nee Improve	ement/	Eff	fective	Highly Eff	
tructional Practice					Develo	oping				
dent Growth and Achievemen	nt									
IPC will be weighted at 66 ion will be weighted 33.3	_	_					_	the Stu	dent Growt	
_	% (use a mu	ıltiplier o	f 0.8333 to c	conver). [*]	the Stu ghly Effec 265-300	ctive	
ion will be weighted 33.39 Unsatisfactory	% (use a mu	FIR Needs nent/Deve	f 0.8333 to c	conver	t the raw). [*]	Jhly Effe	ctive	
Unsatisfactory 0 – 59	% (use a mu	FIR Needs nent/Deve	f 0.8333 to c	conver	t the raw). [*]	Jhly Effe	ctive	
Unsatisfactory 0 – 59 Comments of the Evaluatee:	Improven	FII Needs nent/Deve 60-199	f 0.8333 to c	G E 2	t the raw). [*]	Jhly Effe	ctive	

2