# **Reflective Feedback Observation Form**

Name:				
		Time	C	Course:
<u>Instructi</u>	onal			
<u>(EET 1c/3</u>	<u>Ba)</u> -Objec	tive: The st	udent will be a	able to
Not Evi	ident	Emerging _	Operational	Highly Functional
<u>(EET 3a)-</u>	Referenci	ng objectiv	e during lessoi	<b>n:</b> YesNo
Objective	for Each	Course:	YesNo	
(EET 2c)-	Bellwork:	Yes _	No <b>Agenda:</b>	YesNo
The Word	Wall is re	elevant to c	hapter/unit/le	esson.
Not Evi	ident	Emerging _	Operational	Highly Functional
Unpacking	g is evide	nt in the cla	ssroom.	
Not Evi	ident	Emerging _	Operational	High Functional
The teach	er is on p	ace with co	urse curriculu	m.
On Pag	ce1	Week Off _	2 Weeks Off	3 Weeks or More
(EET 3c)-	Kagan/CF	RISS/AVID/	SB or other st	rategies are implemente
within the	e lesson tl	nat ensures	opportunities	for student engagement
Not Evi	ident	Emerging _	Operational	Highly Functional
=	=		_	al assessments to check
for under	standing (	during the I	esson.	
Not Evi	ident	Emerging _	Operational	Highly Functional
•	-		stions and/or	thinking is found within
the lessor	i presenta	itiOII.		
Not Evi	ident	Emerging	Operational	Highly Functional

## **Student Engagement and Classroom Environment**

(EET 3c)Students are actively engaged in learning.					
# in engaged learning	#not engaged.				
# on task	# off task				
(EET 2b)-An academically student centered environment is observed within the classroom.					
Not EvidentEmerging O	perationalHighly Functional				
(EET 2c/2d)-The climate is orderly.					
Not EvidentEmerging OperationalHighly Functional					
(EET 3d/3e)-The teacher is circulating and assisting.					
Not EvidentEmerging OperationalHighly Functional					
<u>Indicators</u>					
Not Evident – There is no evidence that this is taking place during the lesson.					
<b>Emerging</b> – This is evident 5% - 45% of the time during the lesson.					
<b>Operational</b> – This is evident 50% - 75% of the time during the lesson.					
<b>Highly Functional</b> – This is evident 80% - 100% of the time during the lesson.					
<u>Objective</u>	Word Wall				
Not Evident - No Objective	Words aren't Relevant to Lesson/Unit				
Emerging – Two of the Four	Relevant Words				
Operational – Three of the Four	Relevant Words & Definitions				
<b>Highly Functional</b> – All Four; Focus, Action, Subject Matter, Show learning (measurable setting)	Relevant Words & Definitions & Examples				
<u>STRATEGIES</u>					

Not Evident (Zero) Emerging (One) Operational (Two) Highly Functional (> 2)

### Domain 1 - Planning and Preparation

1a - Demonstrating Knowledge of Content and Pedagogy

1b - Demonstrating Knowledge of Students

1c - Setting Instructional Outcomes

1d - Demonstrating knowledge of Resources and Technology

1e - Designing Coherent Instruction

1f - Designing Student Assessment

Domain 2 - Classroom Environment

2a - Creating an Environment of Respect and Rapport

2b - Establishes a Culture for Learning

2c - Managing Classroom Procedures

2d - Managing Student Behavior

2e - Organizing Physical Space

Domain 3 - Instruction

3a - Communicating with Students

3b - Using Questioning and Discussion Techniques

3c - Engaging Students in Learning

3d - Using Assessment in Instruction

3e - Demonstrating Flexibility and Responsiveness

### Domain 4 - Professional Responsibilities

- 4a Reflecting on Teaching
- 4b Maintaining Accurate Records
- 4c Communicating with Stakeholders
- 4d Participating in a Professional Learning Community
- 4e Growing and Developing Professionally
- 4f Showing Professionalism

I strongly suggest that each teacher go to the EET home page and view the language for what is scored for accomplished and Exemplary.

#### **Mathematical Practices:**

- 1. Make sense of problems and persevere in solving them.
- 2. Reason abstractly and quantitatively.
- 3. Construct viable arguments and critique the reasoning of others.
- 4. Model with mathematics.
- 5. Use appropriate tools strategically.
- 6. Attend to precision.
- 7. Look for and make use of structure.
- 8. Look for and express regularity in repeated reasoning.