# **PISD T-TESS Observation - Entire Process**

Appraiser: Eileen Grose Name: Brandy Netherton

Date: 12/13/2017, 13:15 - 14:15 (Revised: 1/8/2018)

School: High School

### TYPE OF OBSERVATION

Formal/Announced

Informal/Unannounced

PRE-CONFERENCE (for formal/announced observations only)

## Benefits for Appraiser and Teacher

### Purpose of the Pre-Conference:

Prior to announced/formal observations, the appraiser conducts a pre-conference meeting with the teacher to ask pertinent background questions about the lesson plan and the students in the class in order to provide context for the upcoming observation. The overall purpose of the pre-conference is for the appraiser and teacher to mutually discuss the upcoming lesson observation with focus on the interrelationships between planning, instruction, the learning environment and student outcomes. The pre-conference also provides teachers an opportunity to demonstrate their knowledge and skill for the PLANNING DOMAIN and its correlating dimensions: Standards and Alignment, Data and Assessment, Knowledge of Students, and Activities. The evidence that is gleaned from reviewing the lesson plan and from the pre-conference is used to support the dimensions/descriptors for the Planning Domain, along with team planning meetings and other data collection measures.

- What objectives will be addressed in the lesson? Reinforce key concepts from previous lesson on nomenclature.
- What do you expect the students to know and be able to do after the lesson? Students should be able to be more accurate and quicker at writing compound names and formulas.
- Where is this lesson in the context of your unit plan? Reviewing nomenclature. Hands on activity. Charts with compounds with manipulatives.

- What are the prerequisite skills that the students have to know in order to be successful in this lesson? Knowing that 8 valence electrons are needed for stability in atoms and compounds.
- Briefly describe the varied learning needs of students in this class, including those with disabilities and English Language Learners, and how you plan and prepare to meet their needs. 25 students with some 504 students and some with health needs.
- How will you differentiate your instruction in order to address a variety of learning styles? Asking clarifying questions that leads them through the process.

- Are there any particular grouping structures in place? If so, how will you hold students accountable for group work? small group instruction to complete activity. This will be points back on their test from Monday. Has essential questions that need to be answered. Questions about the process.
- How will you assess whether or not students met the objectives for the lesson?
- Is there anything in particular you want me to be observing with regard to your areas of reinforcement and refinement? Instruction delivery.

What are your plans for lesson closure and reflection? Ending questions to use for differentiation. Are there any other special circumstances that I should be aware of before the announced observation?

Is there anything else you would like to discuss before the observation?

OTHER QUESTION:

OTHER QUESTION:

OTHER QUESTION:

## **Additional Questions:**

Reflections:

**OBSERVATION** 

**DOMAIN 1: PLANNING** 

DIMENSION 1.1 - Standards and Alignment: The teacher designs clear, well-organized, sequential lessons that reflect best practice, align with standards and are appropriate for diverse learners.	,
EVIDENCE:  Ms. Netherton works closely with her colleague to plan lessons that are relevant, sequences and aligned to state standards. She has worked to plan appropriate time for the lesson and lesson closure. Her objectives are aligned with lesson's goals and fid into the broader unit.	

Based on the evidence and the rubric, this is how the dimension scored.

Distinguished Accomplished Proficient Developing Improvement Needed

The teacher designs clear, well-organized, sequential lessons that reflect best practice, align with standards and are appropriate for diverse learners.

DIMENSION 1.2 Data and Assessment: The teacher uses formal and informal methods to measure student progress, then manages and analyzes student data to inform instruction.

### **EVIDENCE:**

During lesson planning, Ms. Netherton uses data gathered from both formal and informal assessment to plan and recognize the need for re-teaching or reviewing of concepts. Using this and information on grades, behavior and participation in class, Ms. Netherton provides feedback to the students, co-teachers and families. She is currently working on building instructional strategies to meet the needs of all students in her classroom.

Based on the evidence and the ruscored.	ıbric, this is how the	e dimension			
	Distinguished	Accomplished	Proficient	Developing	Improvement Needed
The teacher uses formal and informal methods to measure student progress, then manages and analyzes student data to inform instruction.				~	

DIMENSION 1.3 Knowledge of Students: Through knowledge of students and proven practices, the teacher ensures high levels of learning, social-emotional development and achievement for all students.

#### EVIDENCE

Lessons that are planned make connections to prior knowledge and experiences within the classroom. There are limited connections to life experiences and the skills of most students but it is evident that Ms. Netherton is making attempts at making these connections with the students.

	Distinguished	Accomplished	Proficient	Developing	Improvement Needed
Through knowledge of students and proven practices, the teacher ensures high levels of learning, social-emotional development and achievement for all students.				<b>✓</b>	
DIMENSION 1.4 Activities: The teache achievement.	r plans engaging, f	flexible lessons that	encourage higher	-order thinking, pe	rsistence and
During the planning of this lesson, M development of higher order thinking based on content knowledge and une purpose of the lesson on nomenclature.	skills needed to co derstanding of the to	mplete the assignmen	nt. Students were	grouped in heteroge	enous groups
Based on the evidence and the rule scored.	oric, this is how th	e dimension			
	Distinguished	Accomplished	Proficient	Developing	Improvement Needed
The teacher plans engaging, flexible lessons that encourage higher-order thinking, persistence and achievement.			✓		
Additional comments about Domain 1 As a first year teacher, Ms. Nethertor success in the attainment of content	n is developing the				nd ensure their
DOMAIN 2: INSTRUCTION					
DIMENSION 2.1 Achieving Expectation social-emotional success.	ns: The teacher su	pports all learners in	their pursuit of h	igh levels of acade	mic and
EVIDENCE:  At the beginning of the class period, academic expectations were challengersisted and asked questions of stuto the activity and content. Most studown learning.	ging enough for mo dents. The use and	st of the students, but d review of "CLEVER'	attainable. During statements with s	g the lesson, Ms. Ne students to address	etherton their approach
Based on the evidence and the rul scored.	oric, this is how th	e dimension			
	Distinguished	Accomplished	Proficient	Developing	Improvement Needed

		and pedagogical	expertise to design	n and execute
nipulatives provided a re students the oppor	an integration of other type tunity to use other type	disciplines such a bes of thinking. Or	as reading and writir ne group of students	ng. The visual were able to
ubric, this is how th	e dimension			
Distinguished	Accomplished	Proficient	Developing	Improvement Needed
		✓		
e teacher clearly and	l accurately commur	icates to support	persistence, deepe	er learning and
d asking a partner we oup, clarifying concep g questions or restatir	ere just two practices ts and recognizing wl	that were observe nen students were	<ul> <li>d. During the activity disengaged or misu</li> </ul>	ty, Ms. understanding.
ubric, this is how th	e dimension			
Distinguished	Accomplished	Proficient	Developing	Improvement Needed
	e teacher clearly and etherton has establis d asking a partner we pup, clarifying concept questions or restatirons.	le to discuss content knowledge and multiphipulatives provided an integration of other restudents the opportunity to use other type of learners they were and what parts of subric, this is how the dimension  Distinguished Accomplished  Distinguished Accomplished  e teacher clearly and accurately communication and the study asking a partner were just two practices pup, clarifying concepts and recognizing which are graphically accurately communications. She ons.	e teacher clearly and accurately communicates to support etherton has established ways that the students are able to d asking a partner were just two practices that were observe pup, clarifying concepts and recognizing when students were guestions or restating the directions. She has a limited arrange.	le to discuss content knowledge and multiple contexts, thus making it evident of nipulatives provided an integration of other disciplines such as reading and writing students the opportunity to use other types of thinking. One group of students per of learners they were and what parts of this activity were going to be the best public, this is how the dimension  Distinguished Accomplished Proficient Developing  Leteracher clearly and accurately communicates to support persistence, deeper etherton has established ways that the students are able to communicate with edus dasking a partner were just two practices that were observed. During the activity output, clarifying concepts and recognizing when students were disengaged or misting questions or restating the directions. She has a limited array of teaching technology.

DIMENSION 2.4 Differentiation: The teacher differentiates instruction, aligning methods and techniques to diverse student needs.

## **EVIDENCE:**

The lesson observed addressed the needs of some of the students, especially those that needed review of the concept and were visual learners. Ms. Netherton did monitor throughout the period for participation and performance and was able to recognize confusion or disengagement, but minimally responded.

Based on the evidence and the ru scored.	ibric, this is how th	e dimension			
	Distinguished	Accomplished	Proficient	Developing	Improvemen Needed
The teacher differentiates instruction, aligning methods and techniques to diverse student needs.				<b>~</b>	
DIMENSION 2.5 Monitor and Adjust: nakes needed lesson adjustments.	The teacher formall	y and informally coll	ects, analyzes an	d uses student pro	gress data and
EVIDENCE:  When monitoring the lesson and madeveloping those skills through work					
Based on the evidence and the ruscored.	ıbric, this is how th	e dimension			
	Distinguished	Accomplished	Proficient	Developing	Improvement Needed
The teacher formally and nformally collects, analyzes and uses student progress data and makes needed lesson adjustments.				<b>✓</b>	
Additional comments about Domain : As a first year teacher, Ms Netherton her own instructional approach. She	n has shown growth				ove and develop
DOMAIN 3: LEARNING ENVIR	ONMENT				
DIMENSION 3.1 Classroom Environm classroom.	nent, Routines and	Procedures: The tead	her organizes a s	safe, accessible and	d efficient
EVIDENCE:  In the classroom, Ms. Netherton has but others are unclear and inefficien what the procedure or expectations paying attention. Ms. Netherton did attention.  During the activity, students were us Overall, the classroom is safe and a	t. It is clear that then about talking during repeat the instruction sing manipulatives a	re is a cell phone polic the instruction was nons and ask clarifying and had to be reminde	ey in the classroom ot clear. Some stu questions to those	n during instructiona dents were talking t e students that were	I periods, but o others or not not paying

	Distinguished	Accomplished	Proficient	Developing	Improvement Needed
Routines and Procedures: The teacher organizes a safe, accessible and efficient classroom.				<b>~</b>	
DIMENSION 3.2 Managing Student Bebehavior.	ehavior: The teache	r establishes, comm	unicates and mai	ntains clear expect	ations for student
EVIDENCE:  Ms. Netherton was able to manage students knew what the overall expe	student behavior threctations were in the	ough a behavior man classroom for behav	agement system the or. Few redirection	nat is in place. It wa ns were given or ne	as evident that eeded.
Based on the evidence and the ruscored.	bric, this is how th	e dimension			
	Distinguished	Accomplished	Proficient	Developing	Improvement Needed
The teacher establishes, communicates and maintains clear expectations for student behavior.			<b>✓</b>		
DIMENSION 3.3 Classroom Culture:   EVIDENCE:  Students were engaged in relevant observed that the students were act the teacher throughout the class pe	and meaningful leariively engaged and ir	ning that is connected	to state standard	s and were sequenc	ed. It was
Based on the evidence and the ru	bric, this is how th	e dimension			
	Distinguished	Accomplished	Proficient	Developing	Improvement Needed
The teacher leads a mutually respectful and collaborative class of actively engaged learners.			✓		
Additional comments about Domain The environment in Ms. Netherton's transitions are needed in order to er POST-CONFERENCE	classroom is one of	mutual respect and u		me work on proced	ures and

DOMAIN 1: PLANNING		
1.1 Standards and Alignment (SA)	1.2 Data and Assessment (DA)	1.3 Knowledge of Students (KS)
1.4 Activities (ACT)		
DOMAIN 2: INSTRUCTION		
2.1 Achieving Expectations (AE)	2.2 Content Knowledge Expertise (CKE)	2.3 Communication (COM)
2.4 Differentiation (DIF)	2.5 Monitor and Adjust (MA)	
DOMAIN 3: LEARNING ENVIRONMENT		
3.1 Classroom Environment, Routines and Procedures (ERP)	3.2 Managing Student Behavior (MSB)	3.3 Classroom Culture (CC)
EVIDENCE:  Ms. Netherton knows her content very well an  AREA OF REFINEMENT	nd is able to pass that knowledge on to student:	S.
DOMAIN 1: PLANNING		
DOMAIN 1: PLANNING  1.1 Standards and Alignment (SA)	1.2 Data and Assessment (DA)	1.3 Knowledge of Students (KS)
	1.2 Data and Assessment (DA)	1.3 Knowledge of Students (KS)
<ul><li>1.1 Standards and Alignment (SA)</li><li>1.4 Activities (ACT)</li></ul>	1.2 Data and Assessment (DA)	1.3 Knowledge of Students (KS)
<ul><li>1.1 Standards and Alignment (SA)</li><li>1.4 Activities (ACT)</li></ul>	1.2 Data and Assessment (DA)  2.2 Content Knowledge Expertise (CKE)	1.3 Knowledge of Students (KS)     2.3 Communication (COM)
<ul><li>1.1 Standards and Alignment (SA)</li><li>1.4 Activities (ACT)</li><li>DOMAIN 2: INSTRUCTION</li></ul>	2.2 Content Knowledge Expertise	· · · · · ·
<ul> <li>1.1 Standards and Alignment (SA)</li> <li>1.4 Activities (ACT)</li> <li>DOMAIN 2: INSTRUCTION</li> <li>2.1 Achieving Expectations (AE)</li> <li>2.4 Differentiation (DIF)</li> </ul>	2.2 Content Knowledge Expertise (CKE)	· · · · · ·
1.4 Activities (ACT)  DOMAIN 2: INSTRUCTION  2.1 Achieving Expectations (AE)	2.2 Content Knowledge Expertise (CKE)	, , , , , , , , , , , , , , , , , , ,
1.1 Standards and Alignment (SA)  1.4 Activities (ACT)  DOMAIN 2: INSTRUCTION  2.1 Achieving Expectations (AE)  2.4 Differentiation (DIF)  DOMAIN 3: LEARNING ENVIRONMENT  3.1 Classroom Environment,	<ul><li>2.2 Content Knowledge Expertise (CKE)</li><li>2.5 Monitor and Adjust (MA)</li><li>3.2 Managing Student Behavior</li></ul>	2.3 Communication (COM)

Signed: 1654	1/8/2018	Signed: 1652	1/8/2018
Brandy Netherton	Date:	Eileen Grose, Appraiser	Date: