

Informal Teaching Evaluation

Residency Candidate	Date	Lesson #
School	Grade	Content

Designing and Planning	Score	Goals for Future Observations
Instruction		
Instructional Plans (IP)		Reinforcement objective:
Student Work (SW)		
Assessment (AS)		
Learning Environment	Score	
Expectations (EX)		
Managing Student Behavior (MSB)		
Environment (ENV)		
Respectful Culture (RC)		
Instruction	Score	Refinement Objective:
Standards and Objectives (SO)		
Motivating Students (MS)		
Presenting Instructional Content (PIC)		
Lesson Structure and Pacing (LSP)		
Activities and Materials (ACT)		
Questioning (QU)		
Academic Feedback (FEED)		
Grouping Students (GRP)		
Teacher Content Knowledge (TCK)		
		EdTPA
Teacher Knowledge of Students		Supervisors may discuss how this observation aligns with
(TKS)		the edTPA effective teaching cycle (planning, instruction,
Thinking (TH)		assessment, academic language, subject-specific
Problem Solving (PS)		emphasis).

Observer Signature_____

Residency Candidate Signature_____

Date_____ Date_____

Informal Teaching Evaluation Rubric



Informal Teaching Evaluation Rubric

ins respo in imple and meets an	Level 5 eacher at this level exemplifies the structional skills, knowledge, and insibilities described in the rubric and ements them adeptly without fail. He/she is ambitious teaching ind learning goals. odel of exemplary teaching.	Level 4 A teacher at this level comprehends the instructional skills, knowledge, and esponsibilities described in the rubric and implements them skillfully and consistently.	Level 3 A teacher at this level understands and implements most of the instructional skills, knowledge, and responsibilities describes in the rubric.	demonstrates some knowledge of the instructional skills, knowledge, and	Level 1 A teacher at this level has limited knowledge of the instructional skills, knowledge, and responsibilities described in the rubric and struggles to implement them.
			Planning		
			Environment		
anaging Student Be	 Students are consistently well behav and on task. • Teacher and students establish clear rules for learning and behavior. The teacher overlooks inconsequent behavior. • The teacher deals with students who have caused disruptions rather than the entire class. The teacher attends to disruptions quickly and firmly. 	ial	 Students are mostly well behaved an on task, some minor learning disruptions may occur. Teacher establishes rule for learning and behavior. The teacher uses some techniques, such as social approval, contingent activities, an consequences, to maintain appropriate student behavior. The teacher overlooks some inconsequential behavior, but at other times, stops the lesson t address it. The teacher deals with students who have caused disruptions yet sometimes he or she addresses the entire class. 	y s d	 Students are not well behaved and are often off task. Teacher establishes few rules for learning and behavior. The teacher uses few techniques to maintain appropriate student behavior. The teacher cannot distinguish between inconsequential behavior and inappropriate behavior. Disruptions frequently interrupt instruction



CLEMMER COLLEGE of EDUCATION and HUMAN DEVELOPMENT EAST TENNESSEE STATE UNIVERSITY

e	Teacher-student	Teacher-student	Teacher-student
ltu	interactions demonstrate	interactions are generally	interactions are
Cu	caring and respect for one	friendly, but may reflect	sometimes authoritarian,
т] (another.	occasional	negative, or
, th		inconsistencies,	inappropriate.
bec		favoritism, or disregard	
Respectful Culture	Students exhibit	for students' cultures.	
2 2	caring and respect for one		• Students exhibit
	another.		disrespect for the teacher.
	Positive	Students exhibit	• Student interaction is
	relationships and	respect for the teacher	characterized by conflict,
	interdependence	and are generally polite	sarcasm, or put-downs.
	characterize the	to each other.	Teacher is not
	classroom.	Teacher is	receptive to interests and
		sometimes receptive to	opinions of students.
		the interests and opinions	
		of students.	

	Instruction					
Standards and Objectives	 Standard aligned Learning Dbjectives are <i>clearly:</i> Communicated. Referenced throughout lesson/reinforced in closure. Consistently connected to previously learned material, life experience, or to another discipline. Expectations of students are clear, demanding, weaklingth 	Standard aligned Learning Objectives are: • Communicated • Referenced throughout lesson/reinforced in closure. • Connected to previously learned material • Expectations of students are clear. • Evidence that most students demonstrate	 Learning objectives: Are not aligned with state standards. Are not communicated or poorly communicated. Are not referenced throughout lesson. Are not connected to previously learned material. Expectations of students are vague 			
	 and high. Evidence that most students demonstrate mastery of the daily objective 	mastery of the daily objective	• Evidence that few students demonstrate mastery of the daily objective.			



CLEMMER COLLEGE of EDUCATION and HUMAN DEVELOPMENT EAST TENNESSEE STATE UNIVERSITY

Motivating Students	 The teacher consistently organizes the content so that it is personally meaningful and relevant to students. The teacher consistently develops learning experiences where inquiry, curiosity, and exploration are valued. The teacher regularly reinforces and rewards effort. 	 The teacher sometimes organizes the content so that it is personally meaningful and relevant to students. The teacher sometimes develops learning experiences where inquiry, curiosity, and exploration are valued. The teacher sometimes reinforces and rewards effort. 	 The teacher rarely organizes the content so that it is personally meaningful and relevant to students. The teacher rarely develops learning experiences where inquiry, curiosity, and exploration are valued. The teacher rarely reinforces and rewards effort.
Presenting Instructional Content	Includes ALL of the following: • Visuals that establish purpose, organization, and summarize the lesson/aligned with objective. • Examples, illustrations, analogies, labels for new concepts or ideas. • Modeling, demonstrations, Think Alouds. • Content is accurate, appropriate, relevant. • Logical sequencing and segmenting. • No irrelevant, confusing, or nonessential information.	Includes MOST of the following: • Visuals that establish purpose, organization, and summarize the lesson/aligned with objective. • Examples, illustrations, analogies, labels for new concepts or ideas. • Modeling, demonstrations, Think Alouds • Content is accurate, appropriate, relevant. • Logical sequencing and segmenting. • No irrelevant, confusing, or nonessential information.	 Includes FEW of the following: Visuals that establish purpose, organization, and summarize the lesson/aligned with objective. Examples, illustrations, analogies, labels for new concepts or ideas. Modeling, demonstrations, Think Alouds Content is accurate, appropriate, relevant. Logical sequencing and segmenting. No irrelevant, confusing, or nonessential information.
are and Pacin	 Lesson starts promptly. Lesson has coherent structure (beginning, middle, and end) with Set/Motivator and Closure Pacing is appropriately brisk. No instructional time lost during transitions. Routines are seamless. 	 Lesson starts promptly. Lesson has structure (beginning, middle, and end) with Set/Motivator and Closure Pacing is appropriate Little instructional time is lost during transitions and routines are efficient 	 Lesson does not start promptly. Lesson is missing closure or introductory elements. Pacing is appropriate for less than 1/2 of class. Considerable time lost during transitions.



J	EDUCATION and HUMAN DEVELOPMENT
	EAST TENNESSEE STATE UNIVERSITY

Activities/materials	Activities and materials	Activities and materials
nclude ALL of the	include MOST of the	include
following:	following:	FEW of the following:
 Support the lesson objective. Are challenging; elicit a variety of thinking. Sustain students' attention and are relevant to students. ○ Provide opportunities for student-student interaction. ○ Engage all students. Incorporate multimedia or technology Use of resources beyond the text Games, simulations, experiments, or creations Preponderance of activities demand complex thinking and analysis. Texts and tasks are appropriately complex. 	 Support the lesson objective. Are challenging; elicit a variety of thinking. Sustain students' attention and are relevant to students. Provide opportunities for student-student interaction. Engage majority of students. o Incorporate multimedia or technology Use of resources beyond the text Texts and tasks are appropriately complex 	 Support the lesson objective. Are challenging; elic a variety of thinking. Sustain students' attention and are relevant to students. Provide opportunitie for student-student interaction. Engage students. Use of multimedia or technology Use of resources beyond the text

Description of Questions includes most of these: • Varied, including higher

- ordered thinking
- Ask students to cite evidence during lesson.
- Sequenced with attention to instructional goals
- require active responses
- purposeful and coherent
- assess and advance student learning
- Questioning:
- A high frequency of questions is asked.
- Wait time (3-5 seconds) is consistently provided
- Teacher calls on volunteers and nonvolunteers and a
- balance of students based on ability and gender
- Students generate questions that lead to further inquiry and selfdirected learning.



EDUCATION and HUMAN DEVELOPMENT

Description of Questions:

- Varied, including higher ordered thinking
- Usually require students to cite evidence.
- Sometimes sequenced with attention to instructional goals
- Sometimes require
- active responses
- usually purposeful and coherent
- Questioning:
- A moderate frequency of questions is asked.
- Wait time is sometimes provided.
- Teacher calls on volunteers and nonvolunteers and a balance of students based on ability and gender

Teacher questions are inconsistent in quality and include few question types.

• Questions random and lack coherence

- Rarely sequenced with attention to
- instructional goals Rarely require active responses
- Questioning:
- A low frequency of questions is asked.
- Wait time is inconsistently provided.
- Teacher mostly calls on volunteers and highability students.





Teacher Knowledge of Students	 Teacher Practices display understanding of each student's anticipated learning difficulties Regularly incorporate student interests and/or cultural heritage. Regularly provides differentiated methods or content to ensure student have the opportunity for mastery. 	 Teacher practices display understanding of some student anticipated learning difficulties. Sometimes incorporate student interests and/or cultural heritage. Sometimes provides differentiated methods or content to ensure student have the opportunity for mastery. 	 Teacher Practices demonstrate minimal knowledge of students' anticipated learning difficulties. Rarely incorporate student interests or cultural heritage. Demonstrate little differentiated methods or content.