Teacher:	Lesson:	Date:	
Observer:	# of Students:	Observation Number:	
(4) Exceeds Standard (3) M		(1) Significantly Below Standard Teach Score LP/R Sco	re
PLANNING (and Preparation) for INSTRUCTION	ENGAGING Students in Planned Learning Activities	
Was the lesson plan well th		Communicated Anticipatory Set/Objective	
	ents of a lesson plan model?	Invites immediate safe activity with equipment & Uses Praise/Positive F	₹ B
	lly appropriate with modifications for learners?	Used smooth and efficient transitions throughout lesson	
	strate an accurate understanding of subject matter?	Length of instructions were appropriate for lesson content & sections	
	Teaching Card" & any A/V materials needed for easy distribution & collection?	Student teacher checked for understanding effectively Used concise instructional cues to emphasize key points	
	1 Climate Conducive to Learning	Effectiveness of activities was monitored - pace & content adjusted as n	reeded
	als AND Scans/waits & gives FB after Freeze	Majority of students were active during lesson	ccaca
Consistent prompt to wait f		EVALUATING/ASSESSING student progress	
Back to the wall during ins		Uses specific skill feedback to reinforce and correct technique/process	
Moves through area and give		Guided students toward meaningful self-assessment	
	AND Interacts with most students	Uses questions to assess student learning (during lesson and/or closure)	
	acts/takes appropriate positive actions	Cues, Prompts, Feedback focused on /directly connected to Objective/O	
Women's papir conduct & C		vior, Ethics, and Values	dicome
Strong TEACHER presenc	e (poise, authority, confidence)	Respects school policies/practices and cultural patterns/expectations in s	school
Professionally dressed		Interact constructively with colleagues, administrators, supervisors, etc.	
	aching AND Is actively involved	Exhibits energy, drive, & determination to create best situation for teaching and	d learning
	s (i.e., hustle, fitness, home position for equipment)	Relates to outside of school activity	
1	2 3	4 5 6 7	8
9	10 11	2 13 14 15	16
17	18 19 :	0 21 22 23	24

Observer Comments	Planning
	Establishing Climate
	Engaging Students
	Evaluating & Assessing
Student Teacher Key Area for Development	Professional Behavior

MS-PETE: Student Teaching Lesson Plan Evaluation

EVALUATION OF LESSON PLAN
Student Objectives/Outcomes for Fitness & Skill Development (5/5 = .5 pts.)
Objectives are observable and measurable (required)
Psychomotor objective: task, situation, criteria
Cognitive objective: task, situation, criteria
Social/Behavioral objective: task, situation, criteria
Logical Standards & Benchmarks are identified for each of the fitness and skill development student outcomes
Content $(5/5 = .5 \text{ pts.})$
Briefly describes student learning activities for each section to be taught
Skills/Tactics to be taught are listed with key elements for students learning
Content/Progressions obviously link to Student Objectives/Outcomes
Assessment strategies (informal and/or formal) area specifically described and align to planned objectives/outcomes
Literacy is included with enough detail to show link to objectives & to see how literacy is incorporated
Organization/Management/Safety (for all sections to be taught on Lesson Plan - $5/5 = .5$ pts.)
Arrangement of students (i.e., scattered, groups, lines)
Arrangement of equipment for distribution/collection/home position
Transition directions for moving students into new lesson sections
Transition directions for equipment distribution and immediate activity for each new lesson section
Safety issues specific to content is identified at the point it is introduced – REQUIRED
Other $(5/5 = .5 \text{ pts.})$
Anticipatory Set and Closure are planned in writing and written at the point in lesson where they are introduced/taught
Equipment is listed including audio and visual
Pre-Lesson activities described briefly
Assessment Focus is complete and links to content
Time approximation listed including Time for Transitions – Instructions & Practice
Written Reflection (5/5 = .5)
1. Content: Describe the strengths & weakness of this lesson.
2. What Content will you change in your next lesson as a result of this lesson?
3. Did you achieve the objectives of the lesson? How did you measure this?
4. Describe your teacher deliver skills: teacher movement, use of signals, first names, short specific directions, etc.
5. What teacher delivery skills will you focus on in your next lesson?

Event Recording Form

Beh. 1	Beh. 2	Beh. 3	Beh. 4
Total:	Total:	Total:	Total:
Rate**:	Rate:	Rate:	Rate:

^{**}Rate = total freq/length of Obs. In min.) NOTE: Skill Feedback totals should be divided by the total time spent in Activity time

Beh. 1 def.:

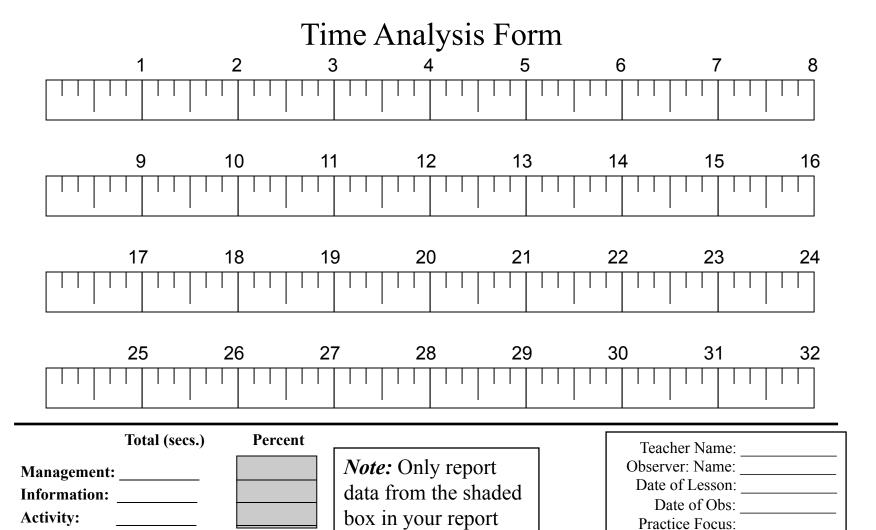
Beh. 2 def.:

Beh. 3 def.:

Beh. 4 def.:

Teacher Name:
Date of class:
Date of Obs.:
Lesson Focus: Wu
Fitn
Skill
Game
Length of obs.:
Observation: of

Complete the answers to the questions on the back of the coding form BEFORE you go on to the next observation.



Activity: Time devoted to having students actually engage in skill practice, scrimmage, game play, fitness or other motor activities related to the lesson's objective

Management: Time devoted to organizational activities as well as class business unrelated to the lesson (i.e., taking roll, organizing for practice, choosing teams, transitioning from one place to another, changing equipment within a lesson).

Information/Instruction: Time devoted to transmitting information – directions, organizational information, descriptions of skills, plans for drills, lectures about safety, or descriptions of a game.

Teacher Movement Observation/Event Recording Form Use of FIRST names: _____ Coding symbols: Positive Behavior Feedback: Instruction Positive General Skill Feedback: _____ Transition Positive Specific Skill Feedback_______ Corrective Specific Skill Feedback ______ FB =Feedback

Supervision Notes

Teacher:	Ceacher: School:		Lesson Plan Submitted:		Date:	
Observer:		Content:				
Grade:	Time I	Begun: Fi	nished:	# in class	# part.	
Feacher Movemen	u 					
	<u> </u>					
First Names:						
Total	Rate/Min					
Behavior Feedbac						
Positive General	Positive Specific (Corrective Spec.				
Total						
Rate/Min.						
Skill Feedback						
	D:4: C:0:	C				
Positive General	Positive Specific (Corrective Spec.				
Total						
Rate/Min						
Γime Analysis:						
1 :	2 3	4 5	6	7 8		
		10	1 ' ' ' '	15 10	% Transition _	
9 1	O 11	12 13	14	15 16		
17 1	8 19	20 21	22	23 24	% Instruction _	
1		28 29	30	31 32	% Practice	
252 	6 27	28 29	30	37 39		