## PST - AYA - US & CT Observation Feedback Form - Spring, 2012 1. General Information **Observation Number Pre-Student Teacher Name** School: **-**Grade: **Class Size:** Period: Subject: **Lesson Plan's Topic Focus** Completed by:

NDERSTANDING OF	M	PM	NM	N/A
emonstrated thorough ontent knowledge	O	O	O	0
eflected Ohio Content rea Standards	O	0	0	0
onnected goals explicitly real world context	С	O	О	O
omments:				
				<b>Y</b>

## PST - AYA - US & CT Observation Feedback Form - Spring, 2012 **ORGANIZING CONTENT KNOWLEDGE FOR STUDENT LEARNING** РМ Μ NM N/A 0 0 0 Integrated knowledge 0 across disciplines 0 0 0 0 Connected current content with students prior knowledge/skills/interests and future content 0 0 0 Planned for individual achievement as evidenced in the lesson plan 0 0 0 Planned and used multiple assessments responsive to lesson and relevant student differences Comments: Planned and used assessment strategies responsive to lesson/unit goals and relevant student differences ☐ Informal Formal ☐ Both □ Not Applicable

reated a learning C C C C C C C C C C C C C C C C C C C	REATING AN ENVIR	M	PM	NM	N/A
aintained rapport with all udents  ommunicated C C C C C C C C C C C C C C C C C C C	nvironment that promotes				
nallenging learning expectations  lade a safe physical	aintained rapport with all	0	O	O	O
nvironment conducive to arming stablished and C C C C C C C C C C C C C C C C C C C	nallenging learning	0	O	С	О
naintained consistent tandards of behavior comments:	nvironment conducive to	0	O	O	O
	naintained consistent	0	О	С	О
	omments:				

## PST - AYA - US & CT Observation Feedback Form - Spring, 2012 **TEACHING FOR STUDENT LEARNING** PMNM N/A 0 0 0 Made learning goals and 0 instructional procedures clear to students 0 0 0 0 Informed students of their specific roles during different parts of the lessons 0 0 0 Engaged students actively with content 0 0 0 0 Involved students in reallife, meaningful tasks 0 0 Encouraged students to extend their thinking in independent, creative, critical ways 0 0 0 0 Presented content using a variety of developmentally appropriate instructional strategies as described in the lesson plan Monitored students' 0 0 0 understanding of content through a variety of means 0 0 0 Provided informative feedback to assist student learning Made responsive adjustments based on student performance/feedback Used instructional time 0 0 0 0 effectively 0 Designed engaging opening to the class and/or lesson 0 0 0 0 Explained concepts using clear, illustrative examples 0 0 0 Made smooth transitions between parts of the lesson 0 0 0 0 Maintained appropriate pacing Asked diverse, significant, higher order, engaging questions 0 0 0 0 Used effective wait time after teaching and student

contributions

Elicited participation of

ent interaction  ed students for C C C C C C C C C C C C C C C C C C C	on-volunteers				
rication and deeper serstanding  constrated enthusiasm concent of the lesson  ted an effective content of the lesson/class  ments:	acilitated student to udent interaction	0	0	O	0
ted an effective C C C C C c c c c c c c c c c c c c c	robed students for arification and deeper nderstanding	O	С	С	0
nents:	emonstrated enthusiasm r the content of the lesson	O	0	O	0
	reated an effective osure to the lesson/class	O	0	0	0
	omments:				
					<b>Y</b>

Iternative methods, inctivities and materials  Responded to constructive riticism in an open ininded manner  Integrated previous constructive criticism into current teaching  Demonstrated a sense of efficacy	=	ECTION ON 1	<b>TEACHING PERFO</b>	RMANCE	
tudent involvement during esson  dentified strengths and		М	РМ	NM	N/A
reaknesses of one's own reaching  articulated pros and cons of Content of the reaching Content of the	tudent involvement during	0	С	С	О
Ilternative methods, activities and materials  Responded to constructive riticism in an open ninded manner  Integrated previous constructive criticism into current teaching  Demonstrated a sense of officacy	veaknesses of one's own	0	O	С	О
riticism in an open ninded manner  Integrated previous onstructive criticism into current teaching  Demonstrated a sense of officacy	urticulated pros and cons of Iternative methods, Ictivities and materials	0	С	О	O
onstructive criticism into urrent teaching  Demonstrated a sense of C C C  Officacy	Responded to constructive riticism in an open ninded manner	0	O	O	O
fficacy	ntegrated previous constructive criticism into current teaching	O	O	0	•
omments:	Demonstrated a sense of efficacy	О	O	С	О
	omments:				
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POINTS TO CONSIDER:	
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DBSERVER:	V
Name and Date:	
OBSERVER:  Name and Date:  Date of Next Observation:	
Name and Date:	
Name and Date:	
Name and Date:	