Phase 4 Artifact and/or Performance Rubric

Standard	Incomplete	Minimal	Basic	Proficient	Advanced
	0	1	2	3	4
	Unacceptable	Unacceptable	Acceptable	Acceptable	Acceptable
WTS 4 Instructional Strategies Score:	□ Instruction shows a singular, expository approach to content coverage. □ Little evidence of attention to learner feedback. □ When students do not get an assigned task or concept, tends to blame the students. □ No opportunities for students to develop critical thinking, problem solving, and/or performance capabilities.	□ Instruction shows a singular, probably expository approach to content coverage. □ Little evidence of adjustment of instruction in response to learner feedback. □ When students do not get an assigned task or concept, tends to repeat the explanation or directions over and over frequently with increasing volume. □ Few opportunities for students to develop critical thinking, problem solving, and/or performance capabilities.	☐ Uses at least two instructional methods, but relies dominantly on an expository approach. ☐ Makes minimal, but recognizable adjustment of instruction in response to learner feedback. ☐ When students do not get an assigned task or concept, tells the students to listen carefully and repeats the directions or explanation. ☐ Provides some opportunities for students to develop critical thinking, problem solving, and/or performance capabilities.	☐ Uses a variety of instructional methods and representations but has some difficulty connecting with the concepts to be learned. ☐ Struggles some in making adjustments of the methods based on student feedback. ☐ When students do not get an assigned task or concept, repeats the directions or explanation and then asks a student to explain it using his or her own words. ☐ Provides occasional opportunities for students to develop critical thinking, problem solving, and/or performance capabilities.	☐ Uses a wide variety of instructional methods and representations showing careful coordination with the concepts to be learned. ☐ Readily adjusts methods based on student feedback. ☐ When students do not get an assigned task or concept, seeks information from the students about what they do understand and builds on that information frequently using a different representation of the concept or task. ☐ Provides multiple opportunities for students to develop critical thinking, problem solving, and/or performance capabilities.

Comments:

 Evaluator	Data
Evaluator	Date

Rev. 1/11/2007 1:06:34 PM 4