Peer Observation Feedback Form - Synchronous Teaching

Instructor Name:								
Observer Name:								
Date and Time:								
Criteria	Not Observed	More Emphasis	Shown Clearly	N/A				
Preparation, objectives, knowledge, assessment								
Lecture was engaging and attention-								
grabbing								
Clearly states session objectives and								
significance of objective and activities								
Instructor taught at an appropriate								
level for audience								
Communication, Clarity & Delivery								
Materials, activities were clearly								
described								
Provides concrete examples to explain								
Describes terms/concepts/theories in								
more than one way								
Materials were presented in a logical								
and meaningful order								
Pacing was effective and the lesson								
was neither too slow nor too fast								
The instructor demonstrated								
enthusiasm in speech and in facial								
expressions								
Instructor's voice was expressive and								
at an appropriate volume								
Instructor's delivery was natural and								
not overly reliant on notes or slides								
Instructor made appropriate eye								
contact with webcam								
Visuals were utilized effectively								
	raction & engag	ed learning						
Instructor used audience-appropriate								
language								
Instructor invited, asked, and								
answered questions								
Instructor provided opportunities for								
students to contribute and be involved		1						
Instructor provided opportunities for								
students to interact with each other								
Instructor effectively used active								

learning strategies

Integrates students' ideas into class						
Technology supports teaching						
strategies						
Teaching assessment & summary						
Intended objective(s) were						
measurable						
Lecture ended with a re-iteration of						
the key elements of the lesson						
There was a sense of closure to the						
lesson						

Something(s) to improve for next time:

Adapted from: D'Eon, M. (2002). TIPS: Teaching Improvement Project Systems. Educational Support and Development, U. of S, & Queen's University SGS 90

* Adapted from "Classroom Observation Instruments" with kind permission of the Centre for Teaching and Learning Services, University of Minnesota. http://www1.umn.edu/ohr/teachlearn/resources/peer/instruments