DEPARTMENT OF [Name] PEER COURSE EVALUATION-Observation

Instructor	Course	
Date	Evaluator	

At the instructor's request, the department chair or another faculty member may be invited to visit a class and observe the instructor's teaching. Faculty evaluators should receive a course syllabus and a brief pre-visit description of course goals, lesson objectives, and the teaching method to be observed.

Below is a list of instructor behaviors that may occur within a given class or course. Please use it as guide to making observations, not as a list of required characteristics.

Content Organization

[] Clearly stated the purpose/objectives of the lesson[] Related lesson to the "big picture" of the current unit[] Presented topics with a logical sequence

[] Paced lesson appropriately

Comments:

[] Defined new terms and concepts clearly [] Provided appropriate examples and illustrations of ideas

[] Summarized major points of lesson

[] Responded to problems raised during lesson

Student Engagement

[] Used appropriate verbal and nonverbal communication strategies to keep students engaged

[] Maintained appropriate mix of instructor-led time and student-led time

[] Provided opportunities for students to be actively engaged in the material

Comments:

[] Asked students to provide specific evidence in support of their answers (i.e. "do the results make sense?")
[] Utilized student collaboration strategies (e.g. lab activities, collaborative problem solving, interactive demos, etc.)

Classroom Interactions

[] Provided opportunities for student discussion

[] If used, discussion stayed focused on class goals [] Asked a variety of question levels to formatively assess student understanding

[] Welcomed and responded to student questions effectively

[] Responded to student questions with respect

- [] Used enough "wait time" to allow for responses
- [] Recorded student comments on the board/overhead

Comments:

- [] Responded to nonverbal cues of confusion, curiosity
- [] Maintained eye contact with students
- [] Moved around the room periodically to maintain student attention

[] Used humor appropriately to strengthen retention and interest

[] Projected voice so easily heard

[] Used intonation to vary emphasis

[] Interacted with student informally before and after class

Instructional Materials and Environment

[] Provided appropriate resources for students to prepare for the lesson

[] Supported lesson with useful classroom discussions and problem solving/exercises

Comments:

[] Used appropriate technology to support classroom interactions

Content Knowledge and Relevance

[] Presented material aligned with the lesson objectives

[] Presented material appropriate to student knowledge & background

[] Presented material appropriate to stated purpose of the course

[] Demonstrated command of subject matter[] Cited evidence to support statements (e.g. experimental data, derivation, logical reasoning, etc.)[] Emphasized a conceptual grasp of the material

Comments:

Summary of Evaluation:

Best Practices Used:	
Commendations:	
Recommendations:	

Adapted from Departments of Psychology and Physics