



Instructor: \_\_\_\_\_

Course title: \_\_\_\_\_

Observer: \_\_\_\_\_

Date: \_\_\_\_\_

Course enrollment: \_\_\_\_\_

Number of students present: \_\_\_\_\_

Classroom Implementation	Comments
GENERAL	
Preparation	
Organization	
Teaching strategies	
Delivery (clarity, time management, enthusiasm, stimulation of critical thinking)	
LECTURES	
Provides overview of lecture or goals; link to previous material	
Visual aids	
Balance big themes with concrete examples	
Opportunities for student questions, interaction	
Appropriate pace and level	
Connection with and responsiveness to students	
Holds students' attention; enthusiasm	
DISCUSSIONS	
Clear goals / outcomes for class	
Engages many students in class	

Probes for ideas and discussion rather than giving answers	
Encourages inter-student discussion	
Connection with students; genuine interest in student ideas	
Asks questions at different levels	
Discussion encourages critical thinking	
Encourages participation by under-represented STEM scholars	

<b>Course Design (Syllabus)</b>	<b>Comments</b>
Clarity of course goals	
Clarity of course organization	
Academic rigor of content	
Academic rigor of assignments	
Design appropriate to physics curricular goals	

Additional comments:

Three areas in which the instructor could improve:

- 1.
- 2.
- 3.