## Faculty Classroom Observation Form Online and Hybrid Courses

## **Cover Sheet**

**Directions:** This form is intended primarily as a checklist, not a scaled rating form. Reviews should indicate the presence of teaching activities/behaviors already established as indicative of effective teaching. Use NA if an item is not relevant for this class or for this instructor. To accommodate the diversity of pedagogical practices, criteria may be added with the approval of the dean for that program/discipline.

Although the observation can be used as a checklist, the observer may elect to provide a general rating for each
subset of teaching practices using either a numeric or descriptive rating. Please keep in mind that the observation
reflects a <b>"snapshot"</b> of teaching and is not intended as a representation of overall teaching practices. If the
observer elects to provide a general rating for each subset, the following guidelines are suggested:

1 - Needs Improvement

2 - Proficient

3 - Advanced

4 - Exemplary

5 - Not Applicable

With numeric ratings, the intent is that each subset of teaching practices stands alone. There is no overall rating given to the instructor at the end of the observation form.

- The observation form will be one piece of documentation used in the performance evaluation (PDP) of **full-time** faculty.
- Division Directors, Discipline/Program Chairs, or their designee should check to make sure that the **online syllabus** for the course has been approved and is available for students. The syllabus should address one of the critical core competencies.

Instructor:	Date: _	
Course Prefix and Number:	Course Title: _	
Number of Students:	Observer: _	
Online Syllabus Posted:		

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Check if Observed	Variety and Pacing of Instruction	Descriptor/Numeric Rating
	Uses a variety of instructional methods	
	Responds to wrong answers constructively	
	Draws non-participating students into activities/discussion	
	Prevents specific students from dominating activities/discussion	
	Asks probing questions when student answers are incomplete	
	Guides the direction of the discussion	
	Mediates conflict or differences of opinions	
	Uses active learning strategies (group work, paired discussions, polling)	
	Provides explicit directions for active learning tasks (e.g. rationale, duration, product)	
	Specifies how learning tasks will be evaluated (if appropriate)	
	Provides opportunities for students to practice what they have learned	
Examples	of instructor actions or behaviors that demonstrate above:	

Check if Observed	Course Design and Usability	Descriptor/Numeric Rating
	Relates this and previous class(es), or provides students with opportunity to do so	
	Provides and follows an outline or organization for the class module	
	Navigational instructions are consistent throughout and easy to understand	
	Uses effective transitions between class topics	
	Conveys the purpose of each class activity or assignment	
	Instructional materials are easily accessible and usable	
	Summarizes periodically throughout and at end of class or prompts students to do so	
	Previews by connecting current content to future classes	
	Instructor self-introduction is informative	
	Course website is free of errors and dead links	
	Students are directed to assistance (student resources and help buttons)	
Examples	of instructor actions or behaviors that demonstrate above:	

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Check if Observed	Assessment and Measurement	Descriptor/Numeric Rating
	Types of assessments selected measure stated oblectives	
	Grading policy is easy to understand and demonstrates progress in course	
	Assessment strategy provides feedback to student	
	Types of assessments are suitable for distance learning environment	
	Self-check or practice assignments	
	Core competency is clearly stated	
Examples	of instructor actions or behaviors that demonstrate above:	
Charlif		Descriptor/Numeric Rating
Check if Observed	Clarity	Descriptor/Numeric Nating
	Notes and explains new terms or concepts	
	Elaborates or repeats complex information	
	Uses examples to explain content	
	Makes explicit statements drawing student attention to key ideas	
	Relates new ideas to familiar concepts	
	Learning outcomes of the course are clearly stated and understandable	
Examples	of instructor actions or behaviors that demonstrate above:	
Check if Observed	Content Knowledge	Descriptor/Numeric Rating
	Makes accurate statements according to discipline standards	
	Incorporates current research in the field	
	Cites authorities to support statements	
	Presents divergent viewpoints	
	Makes distinctions between fact and opinion	
	Communicates the reasoning process behind operations and/or concepts	
Examples	of instructor actions or behaviors that demonstrate above:	

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Check if Observed	Instructor-Student Interaction	Descriptor/Numeric Rating
	Attends respectfully to student comprehension or puzzlement	
	Asks questions of students that challenge them to think more deeply	
	Requirements for course interaction are clearly stated	
	Incorporates student responses when appropriate	
	Encourages students to respond to their peers throughout the discussions	
	Treats students with respect	
	Uses positive reinforcement to encourage student participation and intellectual risk-taking	
	Netiquette expectations with regard to online communication are clearly stated	
	Addresses potentially disruptive behaviors before they impact learning environment	
	Clear standards are set for instructor response and availability	
	It is evident that instructor is present, proactive, and engaged	
Examples	of instructor actions or behaviors that demonstrate above:	

Check if Observed	Use of Technology	Descriptor/Numeric Rating
	Minimum technology requirements are clearly stated to student	
	Instructional components function properly	
	Instructions on how to access resources at a distance are clearly stated	
	Course includes current tools and technologies that enhance learning	
Examples	of instructor actions or behaviors that demonstrate above:	

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What went well in this class?
What suggestions for improvement do you have?
Follow-up:

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