CLASS OBSERVATION RUBRIC

Adapted from the University of Colorado at Boulder Teaching Quality Framework

This form is for the reviewer of the class session taught by the faculty member to be reviewed. The reviewer can use this form to evaluate and provide feedback on the session. Check the boxes for the level of skill you have determined for each of the teaching and learning elements listed in the table below. Add any additional notes you have about the element in the 'Reviewer notes' beneath each teaching and learning element. Provide your overall narrative comments in the 'Reviewer overall comments' space provided at the end of the document. Share your completed document with the faculty member being reviewed in a one-to-one meeting.

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Pre-observation faculty learning objectives and concerns (established with the reviewee prior to the review)

Teaching & learning elements	Developing Requires improvement	Basic Skill Competent	Professional Professional	Advanced Advanced
Goals, Content, Alignment What are students expected to learn? Are course goals appropriately challenging? Is content aligned with the curriculum?	 Goals/content inappropriate, not aligned w/curriculum, institutional expectations Content outdated/unsuitable Range/depth/treatment of topics is too narrow or broad 	 Most goals/content are articulated & appropriate for topic, students, curriculum Inclusion of all students is a goal Standard, intellectually-sound materials & content Range/depth/treatment of topics generally appropriate 	 Learning goals are explicit, relevant to all students and regularly communicated Goals/content/materials have high quality elements; are current, appropriate, aligned Range/depth appropriate, integrated across topics Some innovation/connection to current research 	 Goals/content connect to curricular, programmatic, dept. goals Goals include advancing diversity, equity, and inclusion in the field Content is consistently challenging and innovative, and related to current issues and development in field Content comes from diverse perspectives

Teaching & learning elements	Developing Requires improvement	Basic Skill Competent	Professional Professional	Advanced Advanced
Preparation for teaching Content Knowledge; Pedagogical Knowledge (i.e. teaching generally and teaching subject material); Classroom mechanics prep (e.g. grading, activities, tech use, etc.)	Limited knowledge of content/teaching methods Insufficient materials prep Inadequate class mechanics	 Standard understanding of content/teaching practices "Standard" materials prep Adequate class mechanics 	 Knows subject deeply, incl. current/related research Evidence-based teaching practices/methods/mate rials Excellent syllabus/materials 	Very knowledgeable about classroom teaching practices Activities for common challenges Advanced class mechanics

Reviewer notes:

Teaching & learning elements	Developing Requires improvement	Basic Skill Competent	Professional Professional	Advanced Advanced
Methods/Teaching Practices What assignments, assessments, and learning activities are implemented? Are methods appropriate for environment & aligned for population (inclusive ed, course level & goals	 No rationale for methods; no instructional design Practices not well executed; little methods development Student engagement is variable or absent 	 Conventional teaching practices for course/discipline Standard course practice/execution Consistent engagement Some inconsistency in quality 	 Innovative or evidence-based teaching methods Opportunities for practice/feedback on skill/concepts Consistent/high engagement Implementation is consistent 	 Consistently used innovative/evidence-based methods Students frequently practice skills, define some activities Consistent high engagement High-quality implementation

Reviewer notes:

Teaching & learning elements	Developing Requires improvement	Basic Skill Competent	Professional Professional	Advanced Advanced
Presentation & Student Interaction What are students' views of the learning experience? Are methods implemented effectively? Are students supported?	 Class climate discourages motivation/engagement Negative reports of instructor accessibility/interaction 	 Climate supports civility/motivation/eng agement Students report satisfactory accessibility/interaction 	 Consistently positive accessibility/interaction Students perceive learning important skills or knowledge 	Class climate encourages motivation and engagement, is respectful and cooperative

Reviewer notes:

Teaching & learning elements	Developing Requires improvement	Basic Skill Competent	Professional Professional	Advanced Advanced
Student Outcomes What impact does this course have on learners? What evidence shows the level of student understanding? Are measures of learning (shift in student performance as a result of class/instruction) aligned w/goals?	 Poor measures of student learning, do not match goals Low understanding/skill required, poor learning Poor course-level outcomes (e.g. skills, interest, etc.) 	 Standard attention to student achievement Clear assessment standards Typical level of skill achieved 	 Clear efforts to support learning in all students Some excellent course- level outcomes for students 	 Exceptional efforts to support learning in all students Learning evaluations connect to dept./program goals Exceptional outcomes supports broad succes

Overall reviewer comments: