CEC Course Materials Review Rubric

Instructor Name:	Reviewer Name:
Course:	Date:

	Outstanding	Excellent	Good	Fair	Unacceptable
Course Content	Addresses all criteria for Excellent and exceeds expectations, for example auxiliary "current reading" materials, extra materials that help to explain difficult topics	 Content is consistent with course learning outcomes Appropriate breadth and depth for course level Topics are planned by lecture or by module Logical sequence of topics to be covered Appropriate pace for course level Syllabus states reading, homework, assignments and exam dates 	Content consistent with course learning outcomes, and some other criteria for Excellent.	Content consistent with course learning outcomes	Content not consistent with course learning outcomes
Learning Methods	Addresses all criteria for Excellent and exceeds expectations, for example in-class labs, demonstrations, flipped classroom, Blackboard learning tools	 Appropriate textbook (or other primary references) Includes materials distinct from instructor notes Blackboard or website guides student through the semester Supplemental learning materials enhance learning Sufficient lectures and homework to instruct and practice course skills Students can see own grades in Blackboard 	Appropriate textbook, and some other criteria for Excellent.	Appropriate textbook.	Inappropriate or no textbook.
Learning Assessments	Addresses all criteria for Excellent and exceeds expectations, for example multiple types of assessments for individual learning outcomes, innovative assessment methods	 Appropriately assess course content Are appropriate for the course level Are spaced at appropriate intervals in the course Produce meaningful learning experiences Include a variety of activities responsive learning styles Are challenging but not of unreasonable length Rubrics are used for major assignments 	Are appropriate for course content and level, and address some other criteria for Excellent.	Are appropriate for course content and level.	Are not appropriate for course content and level.

Notes

	Strengths	Areas for Improvement
Course Content		
Lagration Mathematic		
Learning Methods		
Learning		
Assessments		
Other		