SUBMISSION FORM - EBERLY HYBRID AND ONLINE

SELF-EVALUATION AND PEER REVIEW – FALL 2018

Instructor Name	
Course	
Course Start Date	
Faculty Member Name	
Faculty Member Signature/Date	
Peer Reviewer Name	
Peer Reviewer Signature/Date	
Date Submitted to Chairperson	
Chairperson Signature/Date	
Date delivered to Dean's Office	

Please send complete packet in a folder marked "Instructor Name – Online/Hybrid – Course Name/Number" to Room 401 Eberly by the due date.

EBERLY ONLINE PEER REVIEW – FALL 2018

MODULE REVIEW for BENCHMARKING and CONTINUOUS IMPROVEMENT

The peer reviewer must also be an online instructor (must have taught his/her own course). The review must be for 4 course modules spread across the entire course evenly.

Instructor Name	
Course Name	
Course Start Date	
Module # out of total #	
Module Name (all modules for a given course must be numbered sequentially)	
Reviewing Peer #1 Faculty Name	
Date of Peer Faculty Review	

Criteria	Baseline	Baseline+	Goal	Self-Evaluation	Peer Feedback
Instructor Developed Original Content	Non-existent to limited	<i>Some</i> original content	<i>Significant</i> original content		
Use of Multimedia	Multimedia elements are <i>limited or non-</i> <i>existent.</i>	Multimedia elements are used and are relevant to student learning. Some audio and video content.	A variety of multimedia elements are used and are relevant to student learning. Significant amount of audio/video content.		
Interaction and Communication (student-to-student, student-to-instructor and student-to- content)	<i>Limited</i> opportunity for interaction and communication	<i>Some</i> opportunities for interaction and communication.	Ample opportunities for interaction and communication, synchronous (collaborate) or asynchronous. Such as Doceri Desktop, Tablet Pen Demonstration for problem solving.	Interaction and Communication tools used:	Interaction and Communication tools used:
Criteria	Baseline	Baseline+	Goal	Self-Evaluation	Peer Feedback

Content	Content not complete and/or not clear	Moderate level of clarity and completeness	Content is <i>thorough</i> and is <i>clearly</i> laid out		
Course Learning Objectives	Learning objectives are <i>vague or</i> <i>incomplete</i> and learning activities are <i>absent or</i> <i>unclear</i> .	Learning objectives are <i>identified</i> and learning activities are <i>implied</i> .	Learning objectives are identified and learning activities are <i>clearly</i> <i>integrated</i> .		
Critical Thinking Activities	Content provides <i>limited or no</i> <i>activities</i> to help students develop critical thinking and/or problem solving skills.	Content provides <i>some activities</i> to help students develop critical thinking and /or problem solving skills.	Content provides <i>multiple activities</i> that help students develop critical thinking and problem-solving skills. Such as – Capstone project, PPT Video presentation by students	Integration Activities Used:	Integration Activities Used:
Criteria	Baseline	Baseline+	Goal	Self-Evaluation	Peer Feedback
Format	Module under construction.	Organized and navigable .	Well-organized and easy to navigate.		

Content Clarity	<i>Not all</i> components are <i>clear</i> .	Components are <i>present</i> but <i>need</i> <i>to be clarified</i> .	Overview, outcomes/objective s, checklist, and content are present and clear.		
Teaching Methods	<i>No new</i> <i>teaching</i> <i>methods</i> are applied to enhance student learning.	<i>New teaching</i> methods are applied to <i>innovatively</i> enhance student learning.	<i>New teaching</i> <i>methods</i> are applied to <i>innovatively</i> enhance student learning, and to <i>interactively</i> engage students.	New teaching methods applied:	New teaching methods applied: