DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING POLICY ON ASSESSMENT OF TEACHING EFFECTIVENESS

APM 322 is the official policy on the Assessment of Teaching Effectiveness. This Departmental policy is designed to further define requirements at the Departmental level as specified in APM 322.

STUDENT RATINGS OF INSTRUCTION

Each tenured faculty member shall have a minimum of two sections rated by students annually. Each non-tenured faculty member shall have all sections rated by students every semester.

While the IDEA Short Form will be the standard paper instrument for the campus, faculty may elect to use either the Diagnostic Form or Online version.

Student ratings of instruction shall be assessed to identify patterns and trends of teaching performance and effectiveness. It is expected that the faculty member shall meet or exceed the department standard of 3.5 out of 5.0 using adjusted or unadjusted scores, whichever are higher, on a regular basis; however, it is more important to evaluate on the basis of multi-year trends rather than focusing on a single course or narrow time frame.

PEER EVALUATIONS

- 1. Frequency
 - a. For part-time temporary faculty, the first time a course is taught by the instructor and, thereafter, at least one section every other year of employment regardless of a break in service.
 - b. For full-time temporary faculty, two sections each semester for the first year and two sections each academic year thereafter].
 - c. For probationary faculty, two sections (to include as many different courses as possible) every semester.
 - d. For tenured faculty, one section each academic year on a rotating basis such that during a five year period the maximum number of different courses is evaluated.
- 2. Faculty will use the attached departmentally approved form to evaluate Course Content, Instructional Design, Instructional Delivery, and Assessment methods.
- 3. Peer evaluation of faculty will generally consist of satisfactory performance and positive comments. At least two of the four categories being evaluated should achieve "satisfactory" status. Evidence of improvement in the categories identified as "should be monitored closely" and/or "require immediate attention" is expected such that a satisfactory status is attained within the next two cycles of evaluation. In general, continuous improvement in all categories of evaluation is expected. Tenured and probationary faculty over time must provide evidence of progression toward teaching excellence.

OVERALL

The Department will follow the guidelines in APM 325, APM 327 and APM 328 when electing committees to prepare the overall evaluation of teaching.

APPROVAL PROCESS

Departmental policies will be submitted to the appropriate School/College Dean and to the Provost for review and approval.

Last Updated: December 6, 2013

California State University, Fresno PEER EVALUATION FORM Department of Electrical and Computer Engineering

Professor Evaluated:				
Rank: Course:	Term/Year:			
Date of Classroom Visitation: Date completed				
	gory	Satisfactory	Should be monitored closely	Requires immediate attention
A. Course Content. The assessment of course the content of a course, the appropriateness o appropriateness of the sequencing of the conter course.	content shall include a review of the currency of f the level of the content of a course, and the nt to best achieve the learning objectives for the			
COMMENTS:				
B. Instructional Design. The assessment include a review of learning objectives, syllabi, lectures, and the use of technology appropriate t	instructional support materials, organization of			
COMMENTS:				
C. Instructional Delivery. The assessme presentation skills, written communication skill technology, and the ability to create an overall er	Is, skills using various forms of informational			
COMMENTS:				
D. Assessment Methods. The evaluation of of the tools, procedures, and strategies used timely and meaningful feedback to students.				
COMMENTS:				
Name of Evaluator	Signature:		_	

Additional comments may be included on the reverse side of this form.