

# CALIFORNIA STATE UNIVERSITY CHANNEL ISLANDS ACADEMIC SENATE POLICY

## **Student Opinion of Teaching Survey**

Policy #: SP 13-11

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**Approval Date:** 

Effective Date: Fall, 2014

**Applicability: CI Faculty** 

Purpose: To replace the current Student Ratings of Teaching (SRT) instrument with the Student Opinion of Teaching Survey described in this policy. If approved, this policy would supersede SR 08-01 and SP 07-19. The Faculty Affairs Committee (FAC) was tasked to work on this policy in response to questions/comments raised at senate and comments directed at members of FAC expressing dissatisfaction with the current instrument. We have revised the current Student Ratings of Teaching (SRT) survey in an effort to create a questionnaire that will provide useful information to faculty about teaching effectiveness. The new instrument is shorter - the current SRT has 20 rated questions plus 3 open-ended questions and the newly proposed instrument has 12 rated question plus 2 open-ended questions - and the questions are more succinct in comparison to the current SRT instrument. This policy includes an addendum with recommendations on using student surveys of teaching effectiveness in personnel decisions.

### **Policy:**

### STUDENT OPINION OF TEACHING SURVEY

Instructions: There are 14 questions on this survey and each question is important to the process. Please answer each question thoughtfully.

### STUDENT ENGAGEMENT IN THE COURSE

My expected grade is:

 A B C D F

 Not applicable/no opportunity to observe

2. On average, how many hours per week did you spend outside of class studying and preparing for this course?

Less than 1 hour between 1-3 hours between 3-6 hours between 6-9 hours more than 9 hours

Not applicable/no opportunity to observe

3. How many class sessions did you attend?
All Almost all About half Almost none There were no regularly scheduled class meetings
Not applicable/no opportunity to observe



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## COURSE/INSTRUCTOR QUESTIONS

	Very Strongly agree Not applicable/no opports	Strongly agree unity to observe	Agree	Disagree	Strongly disagree
5.	The instructor presented of Very Strongly agree Not applicable/no opport	course material in an organi Strongly agree unity to observe	zed way. Agree	Disagree	Strongly disagree
6.	The instructor provided e Very Strongly agree Not applicable/no opport	xamples and illustrations the Strongly agree unity to observe	at helped me unde Agree	erstand the course Disagree	content. Strongly disagree
7.	The instructor provided a Very Strongly agree Not applicable/no opport	ssignments that helped me Strongly agree unity to observe	understand the cou Agree	urse content. Disagree	Strongly disagree
8.	The instructor returned gr Very Strongly agree Not applicable/no opportu	raded work in a reasonable Strongly agree unity to observe	amount of time. Agree	Disagree	Strongly disagree
9.	The instructor encouraged Very Strongly agree Not applicable/no opportu	l and responded to question Strongly agree unity to observe	as in class. Agree	Disagree	Strongly disagree
10.	The instructor evaluated in Very Strongly agree Not applicable/no opportu	Strongly agree	Agree	Disagree	Strongly disagree
11.	The instructor helped to c Very Strongly agree Not applicable/no opportu	reate an atmosphere of mut Strongly agree unity to observe	tual respect. Agree	Disagree	Strongly disagree
12.	The instructor responded to requests for help made outside of class (such as by phone, email or office visit). Very Strongly agree Strongly agree Agree Disagree Strongly disagree Not applicable/no opportunity to observe				
13.	What aspects of the course helped your learning the most?				
14.	What aspects of the course would you change and why?				



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#### Addendum: Suggestions for the use of student surveys of teaching effectiveness in personnel decisions.

Adapted from: <a href="http://www.washington.edu/oea/resources/recommendations.html">http://www.washington.edu/oea/resources/recommendations.html</a> (1-7) and the SJSU Interpretation guide for the Student Opinion of Teaching Effectiveness (<a href="http://www.sjsu.edu/facultyaffairs/docs/2011">http://www.sjsu.edu/facultyaffairs/docs/2011</a> SOTE Interpretation Guide.pdf) (8-9)

- 1. Student ratings must be used in concert with other data that relate to the quality of a faculty members teaching, rather than as a sole indicator of teaching quality. Other sources such as peer reviews of classroom sessions, peer reviews of curricular materials, and faculty self-reflection should be assessed in addition to student evaluations to gain a true sense of the teaching skills and performance of a faculty member. Consideration of these other sources of evidence is especially important because student ratings alone do not provide sufficient evidence of the extent of student learning in a course.
- 2. Student opinion surveys from more than a single section should be used in making any decision about teaching quality. Research has shown that ratings from at least five courses are necessary to assure adequate reliability. The validity of the ratings for measuring teaching quality is increased as a greater variety of course formats is represented in the data upon which decisions are based.
- 3. Small differences in individual evaluations should not be used as a basis for differential decisions. There is a temptation to overestimate the precision of the averages that are presented. Small differences in ratings may not be meaningful. It is better to deal with much broader classifications, such as Very Strongly Agree vs. Strongly Agree.
- 4. Interpretations of student ratings averages should be guided by awareness that, in a university that uses teaching excellence as a hiring criterion, teaching is typically at a high level. Also, students tend to rate faculty at or near the high end of the scale. It is therefore not appropriate to use the median (or 50th percentile) as a presumed dividing line between strong and weak teachers. More appropriate would be to assume that the great majority of teachers are strong. It is also appropriate, when evaluating average ratings of individual instructors, to consider relevant comparisons and the specific characteristics of courses taught (see Recommendation 5).
- 5. Course characteristics should be considered when interpreting results. For example, large lecture courses typically receive lower ratings than smaller courses, new courses being taught for the first time receive lower ratings than well-established courses, introductory courses for non-majors receive lower ratings than higher division courses for majors, and courses in departments that have high student workloads typically receive lower ratings. Adjustments for course type should be made in order to have a fairer sense of the faculty member's teaching skills.
- 6. Faculty members should be given an opportunity to respond to evaluation results. Faculty should have an opportunity to discuss the objectives of the course, how the teaching methods were used to meet that objective, and how circumstances in the course might have affected evaluations.
- 7. Administration of course ratings should be scheduled to maximize the number of respondents. Generally, evaluations will have greater validity when higher proportions of the enrolled students complete evaluation forms. Ratings may not be an accurate reflection of the entire class when smaller proportions of students respond. This problem can be particularly acute in small classes. Generally, a minimum of a third of enrolled students must be included in the results to have any confidence in the results. As proportions decrease, particularly in small classes, there is greater opportunity for the rating of one or a few students to disproportionately affect the results.
- 8. Ratings are slightly but positively related to both expected and received grades.
- Ratings given by students who are required to take a class are often lower than ratings by students for whom the class is an elective.