2017 - 2018 Annual Program Assessment Report

The Office of Academic Program Assessment California State University, Sacramento

For more information visit our <u>website</u> or <u>contact us</u> for more help.

Please begin by selecting your program name in the drop down.

If the program name is not listed, please enter it below:
MA Gender Equity
OR enter program name:

Section 1: Report All of the Program Learning Outcomes Assessed

Question 1: Program Learning Outcomes

Q1.1.

Which of the following Program Learning Outcomes (PLOs), Sac State Baccalaureate Learning	ig Goals (BLGs), and
emboldened Graduate Learning Goals (GLGs) did you assess? [Check all that apply] 1. Critical Thinking	
2. Information Literacy	
3. Written Communication	
4. Oral Communication	
5. Quantitative Literacy	
6. Inquiry and Analysis	
7. Creative Thinking	
8. Reading	
9. Team Work	
10. Problem Solving	
11. Civic Knowledge and Engagement	
12. Intercultural Knowledge, Competency, and Perspectives	
13. Ethical Reasoning	
14. Foundations and Skills for Lifelong Learning	
15. Global Learning and Perspectives	
16. Integrative and Applied Learning	
17. Overall Competencies for GE Knowledge	
18. Overall Disciplinary Knowledge	
19. Professionalism	
20A. Other, specify any assessed PLOs not included above:	
a.	
b.	
c.	
20B. Check here if your program has not collected any data for any PLOs. Please	go directly to Q6
(skip Q1.2 to Q5.3.1.)	_ , .

Q1.2.

Please provide more detailed background information about **EACH PLO** you checked above and other information including how your specific PLOs are **explicitly** linked to the Sac State **BLGs/GLGs**:

In the MA in Education, Behavioral Science Gender Equity program, courses in the program give students the opportunity to work and develop their oral communication skills. Core courses such as EDTE 251 Multiculturalism for a Pluralistic Society and EDTE 268 Gender Perspectives in Schooling, Past and Present gives students the opportunity to analyze the social and cultural impact gender and race has on society and schooling. The PLO of Oral Communication is also woven into EDTE 266 Women and Education and EDTE 268 Gender Perspectives in Schooling, Past and Present through various individual and group assignments which require students to become proficient in their public speaking skills. The goals of this program also meet the Bachelor Learning Goals for the Values and Pluralism requirement. As stated on the Expectations for the GLG students should have theoretical knowledge of how to interact with diverse audiences and respect for those who are different from oneself, ability to work collaboratively with those who come from diverse cultural backgrounds and the ability to recognize and understand the implications of various social structures and the ways people are grouped by such characteristics as status, race, ethnicity, gender, sexual orientation. The PLO of Oral Communication in group and/or individual presentation assignments helps students interact and build communication skills with other students from various diverse backgrounds. Each core course in the Behavioral Science Gender Equity program address the GLG goals for Value and Pluralism by encouraging students to develop efficacy on their Oral Communication skills on issues of gender and race constructs, particularly issues of intersectionality.

O	1	_	2.	1	
•	-		~.	-	١

Do you have rubrics for your PLOS?
1. Yes, for all PLOs
2. Yes, but for some PLOs
3. No rubrics for PLOs
O 4. N/A
5. Other, specify:

Q1.3.

Are your PLOs closely aligned with the mission of the university?

0	1.	Yes	
0	2.	No	

3. Don't know

Q1.4.

Is your program externally accredited (other than through WASC Senior College and University Commission (WSCUC))?

0	1. Yes	
0	2. No (skip to Q1.5)	

3. Don't know (skip to **Q1.5**)

Q1.4.1.

If the answer to Q1.4 is **yes**, are your PLOs closely aligned with the mission/goals/outcomes of the accreditation agency?

0	1.	Yes		
0	2.	No		
-	_	_	٠.	

3. Don't know

Q1.5.

Did your program use the **Degree Qualification Profile** ("DQP", see http://degreeprofile.org) to develop your PLO(s)?

- 1. Yes
- 2. No, but I know what the DQP is
- 3. No, I don't know what the DQP is
- 4. Don't know

Q1.6.

Did you use action verbs to make each PLO measurable?

- 1. Yes
- 2. No
- 3. Don't know

(Remember: Save your progress)

Section 2: Report One Learning Outcome in Detail

Question 2: Standard of Performance for the Selected PLO

Q2.1.

Select **OR** type in **ONE(1)** PLO here as an example to illustrate how you conducted assessment (be sure you *checked the correct box* for this PLO in Q1.1):

Oral Communication

If your PLO is **not listed, please enter it here**:

Q2.1.1.

Please provide more background information about the specific PLO you've chosen in Q2.1.

Since many of our graduate students will pursue a degree in K-12 teaching, higher education teaching, leading organizations, and training others on equity issues, it is appropriate that students reach a high level of efficacy in their Oral Communication Skills. Our goal is to expect 80% of our students to achieve at least a score of 3 or higher in all areas of the Oral Communication Value Rubric (attached below).

Q2.2.

Has the program developed or adopted **explicit program standards of performance/expectations** for this PLO? (e.g. "We expect 70% of our students to achieve at least a score of 3 or higher in all dimensions of the Written Communication VALUE rubric.")

- 1. Yes
- 2. No
- 3. Don't know
- 4. N/A

Q2.3.

2. No (skip to **Q6**)

		and/or attach the rubric(s) <u>AND</u> 2) the standards of performance/expectations that d for the selected PLO here:
No file	attached	OralCommunication Rubric AACO(1).pdf 163.03 KB
Q2.4. PLO	Q2.5. Stdrd	Q2.6. Please indicate where you have published the PLO, the standard (stdrd) of Rubric performance, and the rubric that was used to measure the PLO:
	V	1. In SOME course syllabi/assignments in the program that address the PLO
	>	2. In ALL course syllabi/assignments in the program that address the PLO
		3. In the student handbook/advising handbook
		4. In the university catalogue
		5. On the academic unit website or in newsletters
✓	V	6. In the assessment or program review reports, plans, resources, or activities
		7. In new course proposal forms in the department/college/university
		8. In the department/college/university's strategic plans and other planning documents
		9. In the department/college/university's budget plans and other resource allocation documents
0		10. Other, specify:
		Question 3: Data Collection Methods and
		Evaluation of Data Quality for the Selected PLO
Q3.1. Was asses	ssment d	ata/evidence collected for the selected PLO?
1. Yes	5	
	(skip to	Q6) (skip to Q6)
0 4. N/		
Q3.1.1. How many	y assessı	ment tools/methods/measures in total did you use to assess this PLO?
1		
Q3.2.		
Was the d		ed/evaluated for this PLO?
1. Yes	S	

\circ	3. Don't know (skip to Q6)
\circ	4. N/A (skip to Q6)

Q3.2.1.

Please describe how you collected the assessment data for the selected PLO. For example, in what course(s) or by what means were data collected:

Data was collected from the course EDTE 268-Gendered Perspectives in Schooling, Past and Present. There were 11 graduate students from the MA Gender Equity Program in this class and each student had a half hour teaching presentation on a theoretical construct that stemmed from a weekly reading in this course. EDTE 268: Women and Education was the other class where data was collected from student presentations. A total of 23 graduate students were assessed. The teacher/evaluator critiqued students by using the Oral Communication Value Rubric and assessed them in five different areas on their presentation.

(Remember: Save your progress)

Question 3A: Direct Measures (key assignments, projects, portfolios, etc.)

Q3.3.

Were direct measures (key assignments, projects, portfolios, course work, student tests, etc.) used to assess this PLO?

- 1. Yes
- 2. No (skip to **Q3.7**)
- 3. Don't know (skip to **Q3.7**)

Q3.3.1.

Which of the following direct measures (key assignments, projects, portfolios, course work, student tests, etc.) were used? [Check all that apply]

- 1. Capstone project (e.g. theses, senior theses), courses, or experiences
- 2. Key assignments from required classes in the program
- 3. Key assignments from elective classes
- 4. Classroom based performance assessment such as simulations, comprehensive exams, or critiques
- 5. External performance assessments such as internships or other community-based projects
- 6. E-Portfolios
- 7. Other Portfolios
- 8. Other, specify:

Q3.3.2.

Please 1) provide and/or attach the direct measure (key assignments, projects, portfolios, course work, student tests, etc.) you used to collect data, <u>THEN</u> 2) explain here how it assesses the PLO:

1)Presentation Assignment:

Choose two or three themes from the weekly reading on a theoretical gender and race construct. Your goal is to engage your peers with interesting information based on these themes and make it relevant to current issues today. You will have a half hour to deliver this information effectively expanding on ideas presented in the reading and use various visual or learning tools (statistics, other research, video clips, examples, illustrations, questions) to expand students' critical thinking and knowledge on the reading. The rubric will be submitted on Canvas for your review before presenting. (Students will present in pairs).

2)Students will be asked to work with another student and collaborate to come up with a compelling and knowledgeable presentation. Students will have the opportunity to show efficacy in the five areas (organization, language, delivery, supporting material, central message) of the Oral Communications Value Rubric.

OralCommunication Rubric AACO 2017-2018.doc 107.5 KB

Mo file attached

Q3.4.

What tool was used to evaluate the data?

- 1. No rubric is used to interpret the evidence (skip to Q3.4.4.)
- 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)
- 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)
- 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.)
- 5. The VALUE rubric(s) (skip to Q3.4.2.)
- 6. Modified VALUE rubric(s) (skip to Q3.4.2.)
- 7. Used other means (Answer **Q3.4.1.**)

Q3.4.1.

If you used other means, which of the following measures was used? [Check all that apply]

- 1. National disciplinary exams or state/professional licensure exams (skip to Q3.4.4.)
- 2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.) (skip to Q3.4.4.)
- 3. Other standardized knowledge and skill exams (e.g. ETC, GRE, etc.) (skip to Q3.4.4.)
- 4. Other, specify:

(skip to Q3.4.4.)

Q3.4.2.

Was the **rubric** aligned directly and explicitly **with the PLO**?

- 1. Yes
- 2. No
- 3. Don't know
- 4. N/A

Q3.4.3.

Was the direct measure (e.g. assignment, thesis, etc.) aligned directly and explicitly with the rubric?

- 1. Yes
- 2. No
- 3. Don't know
- 4. N/A

Q3.4.4.

Was the direct measure (e.g. assignment, thesis, etc.) aligned directly and explicitly with the PLO?

1. Yes	
2. No	
3. Don't know	
○ 4. N/A	
Q3.5.	
	mbers who participated in planning the assessment data collection of
the selected PLO?	
2	
Q3.5.1.	
	mbers who participated in the evaluation of the assessment data for
the selected PLO?	mbers who participated in the evaluation of the assessment data for
1	
Q3.5.2.	
was scoring similarly)?	ers, was there a norming process (a procedure to make sure everyone
1. Yes	
2. No	
3. Don't know	
• 4. N/A	
· in try it	
Q3.6.1. How did you decide how many samples of	student work to review?
See above.	
Q3.6.2.	
Please enter the number (#) of students th	nat were in the class or program?
23	

3	
23.6.4.	
Vas the sample size of student work for the direc	ct measure adequate?
1. Yes	
2. No	
3. Don't know	
(Rememi	ber: Save your progress)
Question 3B: Indirect Measure	es (surveys, focus groups, interviews, etc.)
23.7.	
Were indirect measures used to assess the PLO?	
1. Yes	
2. No (skip to Q3.8)3. Don't Know (skip to Q3.8)	
3. Don't know (skip to Q3.8)	
23.7.1.	
Which of the following indirect measures were us	sed? [Check all that apply]
1. National student surveys (e.g. NSSE)	
\square 2. University conducted student surveys (e.g	J. OIR)
3. College/department/program student surv	eys or focus groups
4. Alumni surveys, focus groups, or interview	vs
5. Employer surveys, focus groups, or interview	iews
\square 6. Advisory board surveys, focus groups, or i	interviews
7. Other, specify:	
)3.7.1.1.	
Please explain and attach the indirect measure yo	ou used to collect data:

Q3.7.2.

If surveys were used, how was the sample size decided?

Q3.7.3.
If surveys were used, how did you select your sample:
Q3.7.4.
If surveys were used, please enter the response rate:
Question 3C: Other Measures
(external benchmarking, licensing exams, standardized tests, etc.)
Q3.8.
Were external benchmarking data, such as licensing exams or standardized tests, used to assess the PLO?
O 1. Yes
2. No (skip to Q3.8.2)
3. Don't Know (skip to Q3.8.2)
3. Bon Crition (Stup to Quiotz)
02.0.1
Q3.8.1.
Which of the following measures was used? [Check all that apply]
1. National disciplinary exams or state/professional licensure exams
2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.)
3. Other standardized knowledge and skill exams (e.g. ETC, GRE, etc.)
4. Other, specify:
N3 8 2
Q3.8.2.
Were other measures used to assess the PLO?
O 1. Yes
2. No (skip to Q4.1)
3. Don't know (skip to Q4.1)
02.8.2
Q3.8.3.

If other measures	were used, please sp	pecify:	
No file attached	No file attached		
		(Remember: Save your progress)	
	Question	n 4: Data, Findings, and Conclusions	
Q4.1.			
		summarize the assessment data, findings, and conclusted back Packet Example):	ions for the selected
Chart and table att		· · · · · · · · · · · · · · · · · · ·	
Chart and table att	acrea.		
Oral Communication 53.75 KB	tion Percentages.docx	2017-2018 Chart Oral Communication Percentages.docx 43.85 KB	
Q4.2.	wall and mosting th	ne program standard? If not , how will the program wor	de to improvo student
performance of the	_	ie program standard: If not , now will the program wor	k to improve student
Our goal was for 8	0% of students to a	chieve a capstone score of a "3" or higher in each of the	e five categories of
		We met our goal with 91% of our students scoring a "	
1		2" or a "1" in the areas of Language, Delivery, and Mes fully in class and give them more opportunities to practi	_
		ure success in oral communication. Instructors will also s and give them a chance to break down all of the com	
presentation in class	-	s and give them a chance to break down an or the com	ponents or a
■ No file attached	No file attached		

04.3.

For the selected PLO, the student performance:

- 1. Exceeded expectation/standard
- 2. Met expectation/standard

	Question 4A: Alignment and Quality
Q4.4.	the direct measures, from all the different assessment tools/measures/methods directly
ilign with the PLO?	i the direct measures, from all the different assessment tools/measures/methods directly
1. Yes	
2. No	
3. Don't know	
Q4.5.	
_	ent tools/measures/methods that were used good measures of the PLO?
1. Yes	
2. No	
3. Don't know	
O	uestion 5: Use of Assessment Data (Closing the Loop)
	uestion 5: Use of Assessment Data (Closing the Loop)
Q 5.1.	<u> </u>
Q5.1. As a result of the asse	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i>
Q5.1. As a result of the asse Changes for your prog	<u> </u>
Q5.1. As a result of the assecthanges for your program 1. Yes	ssment effort and based on prior feedback from OAPA, do you anticipate making any gram (e.g. course structure, course content, or modification of PLOs)?
Q5.1. As a result of the assecthanges for your product 1. Yes 2. No (skip to Q5.	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)?
Q5.1. As a result of the assecthanges for your program 1. Yes	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)?
Q5.1. As a result of the assesthanges for your product of the assesthanges. 1. Yes 2. No (skip to Q5. 3. Don't know (skip)	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)?
Q5.1. As a result of the assesthanges for your product of the assesthanges for your product of the product of t	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)? 2) ip to Q5.2)
25.1. As a result of the assemble thanges for your product of 1. Yes 2. No (skip to Q5. 3. Don't know (skip)	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)?
25.1. us a result of the assemblanges for your product of the assemblanges for your product of the control of t	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)? 2) ip to Q5.2)
25.1. us a result of the assemblanges for your product of the assemblanges for your product of the control of t	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)? 2) ip to Q5.2)
25.1. us a result of the asse hanges for your product 1. Yes 2. No (skip to Q5. 3. Don't know (sk	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)? 2) ip to Q5.2)
25.1. us a result of the asse hanges for your product 1. Yes 2. No (skip to Q5. 3. Don't know (sk	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)? 2) ip to Q5.2)
25.1. us a result of the asse hanges for your product 1. Yes 2. No (skip to Q5. 3. Don't know (sk	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)? 2) ip to Q5.2)
25.1. As a result of the assemble thanges for your product of 1. Yes 2. No (skip to Q5. 3. Don't know (skip)	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)? 2) ip to Q5.2)
Q5.1. As a result of the assesthanges for your product of the assesthanges for your product of the product of t	ssment effort and based on prior feedback from OAPA, do you anticipate <i>making any</i> gram (e.g. course structure, course content, or modification of PLOs)? 2) ip to Q5.2)

2. No					
3. Don't know					
Q5.2.					
To what extent did you apply previous	1.	2.	3.	4.	5.
assessment results collected through your program in the					
following areas?	Very	Quite	Some	Not at	N/A
	Much	a Bit		All	
Improving specific courses	0	0	0	0	0
2. Modifying curriculum	0	0	0	0	0
3 Improving advising and mentoring	0	^	_	_	0

4. Revising learning outcomes/goals 5. Revising rubrics and/or expectations 6. Developing/updating assessment plan 7. Annual assessment reports 8. Program review 9. Prospective student and family information 10. Alumni communication 11. WSCUC accreditation (regional accreditation) 12. Program accreditation 13. External accountability reporting requirement 14. Trustee/Governing Board deliberations 15. Strategic planning 16. Institutional benchmarking 17. Academic policy development or modifications 18. Institutional improvement 19. Resource allocation and budgeting 20. New faculty hiring 21. Professional development for faculty and staff 22. Recruitment of new students 23. Other, specify:

Q5.2.1.

Please provide a detailed example of how you used the assessment data above:

When reviewing the courses in the program more emphasis is focuse curriculum are developed to meet the Graduate PLO goals. Our facult and the importance of collecting data to determine how a particular gassessments.	ty is more	e aware o	of the exte	ernal asse	essments
Q5.3. To what extent did you apply previous assessment feedback	1.	2.	3.	4.	5.
from the Office of Academic Program Assessment in the following areas?	Very Much	Quite a bit	Some	Not at All	N/A

To what extent did you apply previous assessment feedback from the Office of Academic Program Assessment in the following areas?	Very Much	Quite a bit	Some	Not at All	N/A
1. Program Learning Outcomes	0	0	0	0	0
2. Standards of Performance	0	0	0	0	0
3. Measures	0	0	0	0	0
4. Rubrics	0	0	0	0	0
5. Alignment	0	0	0	0	0
6. Data Collection	0	0	0	0	0
7. Data Analysis and Presentation	0	0	0	0	0
8. Use of Assessment Data	0	0	0	0	0
9. Other, please specify:	0	0	•	0	0

Q5.3.1.

Please share with us an example of how you applied **previous feedback** from the Office of Academic Program Assessment in any of the areas above:

Based on the 2016-2017 Annual Assessment Report recommendations, more attention was given to the curriculum and development of assignments in order to meet the PLO's overarching goals.

(Remember: Save your progress)

Section 3: Report Other Assessment Activities

Other Assessment Activities

Q6.

If your program/academic unit conducted assessment activities that are **not directly related to the PLOs** for this year (i.e. impacts of an advising center, etc.), please provide those activities and results here:

10		
Ш	No file attached No file attached	
_	6.1. ease explain how the assessment activities reported in Q6 will be linked to any of your PLOs and/or PLO	
	sessment in the future and to the mission, vision, and the strategic planning for the program and the university	ersity:
	, , , , , , , , , , , , , , , , , , , ,	
Q7	7 .	
_		
	hat PLO(s) do you plan to assess next year? [Check all that apply]	
	hat PLO(s) do you plan to assess next year? [Check all that apply] 1. Critical Thinking	
	1. Critical Thinking	
0 0 0		
0000	1. Critical Thinking 2. Information Literacy 3. Written Communication	
00000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication	
000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy	
0000000	 Critical Thinking Information Literacy Written Communication Oral Communication Quantitative Literacy Inquiry and Analysis 	
00000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking	
000000000	 Critical Thinking Information Literacy Written Communication Oral Communication Quantitative Literacy Inquiry and Analysis 	
0000000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking 8. Reading 9. Team Work	
00000000000	 Critical Thinking Information Literacy Written Communication Oral Communication Quantitative Literacy Inquiry and Analysis Creative Thinking Reading Team Work Problem Solving 	
00000000000	 Critical Thinking Information Literacy Written Communication Oral Communication Quantitative Literacy Inquiry and Analysis Creative Thinking Reading Team Work Problem Solving Civic Knowledge and Engagement 	
000000000000000	 Critical Thinking Information Literacy Written Communication Oral Communication Quantitative Literacy Inquiry and Analysis Creative Thinking Reading Team Work Problem Solving 	
000000000000000000000000000000000000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking 8. Reading 9. Team Work 10. Problem Solving 11. Civic Knowledge and Engagement 12. Intercultural Knowledge, Competency, and Perspectives	
000000000000000000000000000000000000000	 Critical Thinking Information Literacy Written Communication Oral Communication Quantitative Literacy Inquiry and Analysis Creative Thinking Reading Team Work Problem Solving Civic Knowledge and Engagement Intercultural Knowledge, Competency, and Perspectives Ethical Reasoning Foundations and Skills for Lifelong Learning 	
000000000000000000000000000000000000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking 8. Reading 9. Team Work 10. Problem Solving 11. Civic Knowledge and Engagement 12. Intercultural Knowledge, Competency, and Perspectives 13. Ethical Reasoning	
000000000000000000000000000000000000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking 8. Reading 9. Team Work 10. Problem Solving 11. Civic Knowledge and Engagement 12. Intercultural Knowledge, Competency, and Perspectives 13. Ethical Reasoning 14. Foundations and Skills for Lifelong Learning 15. Global Learning and Perspectives	
000000000000000000000000000000000000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking 8. Reading 9. Team Work 10. Problem Solving 11. Civic Knowledge and Engagement 12. Intercultural Knowledge, Competency, and Perspectives 13. Ethical Reasoning 14. Foundations and Skills for Lifelong Learning 15. Global Learning and Perspectives 16. Integrative and Applied Learning 17. Overall Competencies for GE Knowledge	
000000000000000000000000000000000000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking 8. Reading 9. Team Work 10. Problem Solving 11. Civic Knowledge and Engagement 12. Intercultural Knowledge, Competency, and Perspectives 13. Ethical Reasoning 14. Foundations and Skills for Lifelong Learning 15. Global Learning and Perspectives 16. Integrative and Applied Learning	
000000000000000000000000000000000000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking 8. Reading 9. Team Work 10. Problem Solving 11. Civic Knowledge and Engagement 12. Intercultural Knowledge, Competency, and Perspectives 13. Ethical Reasoning 14. Foundations and Skills for Lifelong Learning 15. Global Learning and Perspectives 16. Integrative and Applied Learning 17. Overall Competencies for GE Knowledge 18. Overall Disciplinary Knowledge 19. Professionalism	
00000000000000000000000000000000000000	1. Critical Thinking 2. Information Literacy 3. Written Communication 4. Oral Communication 5. Quantitative Literacy 6. Inquiry and Analysis 7. Creative Thinking 8. Reading 9. Team Work 10. Problem Solving 11. Civic Knowledge and Engagement 12. Intercultural Knowledge, Competency, and Perspectives 13. Ethical Reasoning 14. Foundations and Skills for Lifelong Learning 15. Global Learning and Perspectives 16. Integrative and Applied Learning 17. Overall Competencies for GE Knowledge 18. Overall Disciplinary Knowledge 19. Professionalism 20. Other, specify any PLOs not included above:	

Q11.2.

Assessment Coordinator:

-		
с.		
Q8. Please explain how t last program review	is year's assessment activities help you address recommendations from your depart	:ment's
collect for this year' semester. Faculty a for the 2018-2019 a assessment. More this with course goal	e 2016-2017 Annual Assessment Report helped inform what data our program need assessment. Faculty teaching in our program discuss the PLO being reviewed prior reed on the rubric and methods of data collection for this year's PLO. We will do the sessment review. Particular attention was given to the PLO Oral Communication go ne and development went into reviewing the Oral Communication Value Rubric and and assignments. Also, faculty worked on creating measurable goals for this PLO assessment of the data.	to the e same al for this aligning
Q9. Please attach a	additional files here:	
No file attached	No file attached	
No file attached	No file attached	
If you have attached	any files to this form, please list every attached file here:	
Se	tion 4: Background Information about the Program Program Information (Required)	
	Program:	
	If you typed in your program name at the beginning, please skip to Q11)	
Q10. Program/Concentrat	on Name: [skip if program name is already selected or appears above]	
Select Program		
Q11. Report Author(s):		
Dr. Sherrie Carinci	nd Dr. Angela Leslie	
Q11.1. Department Chair/P	ogram Director:	
Elizabeth Liles		

Q12.
Department/Division/Program of Academic Unit (select):
Education - Graduate
Q13.
College:
College of Education
Q14.
What is the total enrollment (#) for Academic Unit during assessment (see Departmental Fact Book):
45 students
Q15.
Program Type:
1. Undergraduate baccalaureate major
2. Credential
3. Master's Degree
4. Doctorate (Ph.D./Ed.D./Ed.S./D.P.T./etc.)
5. Other, specify:
Q16. Number of undergraduate degree programs the academic unit has?
N/A
O16.1 List all the names
Q16.1. List all the names:
Q16.2. How many concentrations appear on the diploma for this undergraduate program?
N/A
I V/A
Q17. Number of master's degree programs the academic unit has?
1
-
Q17.1. List all the names:
MA in Education, Behavorial Science Gender Equity
Q17.2. How many concentrations appear on the diploma for this master's program?
N/A
Q18. Number of credential programs the academic unit has?
N/A
Q18.1. List all the names:

Q19. Number of doctorate degree p	rograms	s the acad	emic unit	has?				
Q19.1. List all the names:								
Q19.1. List all the hames.								
When was your Assessment Plan	1.	2.	3.	4.	5.	6.	7.	8.
	Before							Don't
	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	No Plan	know
Q20. Developed?	0	0	0	0	0	0	0	0
Q20.1. Last updated?	0	0	0	0	0	0	0	0
GLO Assessment 2016-2017 matri 39.37 KB	ix.docx							
Q21.								
Has your program developed a curric	ulum ma	ap?						
1. Yes 2. No								
3. Don't know								
Q21.1.								
Please obtain and attach your latest		um map:						
Curriuclum Map MA Gender Equity.doc 10.81 KB	X							
Q22. Has your program indicated explicitly	in the cui	rriculum n	nap where	e assessm	ent of st	udent lea	rning occ	curs?
1. Yes								
2. No								
3. Don't know								
Q23.								
Does your program have a capstone c	lass?							
1. Yes, specify:								

- 2. No
- 3. Don't know

Q23.1.

Does your program have a capstone project(s)?

- 1. Yes
- 2. No
- 3. Don't know

(Remember: Save your progress)
Save When Completed!

ver. 10.**31**.17

for more information, please contact value@aacu.org



The VALUE rubrics were developed by teams of faculty experts representing colleges and universities across the United States through a process that examined many existing campus rubrics and related documents for each learning outcome and incorporated additional feedback from faculty. The rubrics articulate fundamental criteria for each learning outcome, with performance descriptors demonstrating progressively more sophisticated levels of attainment. The rubrics are intended for institutional-level use in evaluating and discussing student learning, not for grading. The core expectations articulated in all 15 of the VALUE rubrics can and should be translated into the language of individual campuses, disciplines, and even courses. The utility of the VALUE rubrics is to position learning at all undergraduate levels within a basic framework of expectations such that evidence of learning can by shared nationally through a common dialog and understanding of student success.

The type of oral communication most likely to be included in a collection of student work is an oral presentation and therefore is the focus for the application of this rubric.

Definition

Oral communication is a prepared, purposeful presentation designed to increase knowledge, to foster understanding, or to promote change in the listeners' attitudes, values, beliefs, or behaviors.

Framing Language

Oral communication takes many forms. This rubric is specifically designed to evaluate oral presentations of a single speaker at a time and is best applied to live or video-recorded presentations. For panel presentations or group presentations, it is recommended that each speaker be evaluated separately. This rubric best applies to presentations of sufficient length such that a central message is conveyed, supported by one or more forms of supporting materials and includes a purposeful organization. An oral answer to a single question not designed to be structured into a presentation does not readily apply to this rubric.

Glossary

The definitions that follow were developed to clarify terms and concepts used in this rubric only.

- Central message: The main point/thesis/"bottom line"/"take-away" of a presentation. A clear central message is easy to identify; a compelling central message is also vivid and memorable.
- Delivery techniques: Posture, gestures, eye contact, and use of the voice. Delivery techniques enhance the effectiveness of the presentation when the speaker stands and moves with authority, looks more often at the audience than at his/her speaking materials/notes, uses the voice expressively, and uses few vocal fillers ("um," "uh," "like," "you know," etc.).
- Language: Vocabulary, terminology, and sentence structure. Language that supports the effectiveness of a presentation is appropriate to the topic and audience, grammatical, clear, and free from bias. Language that enhances the effectiveness of a presentation is also vivid, imaginative, and expressive.
- Organization: The grouping and sequencing of ideas and supporting material in a presentation. An organizational pattern that supports the effectiveness of a presentation typically includes an introduction, one or more identifiable sections in the body of the speech, and a conclusion. An organizational pattern that enhances the effectiveness of the presentation reflects a purposeful choice among possible alternatives, such as a chronological pattern, a problem-solution pattern, an analysis-of-parts pattern, etc., that makes the content of the presentation easier to follow and more likely to accomplish its purpose.
- Supporting material: Explanations, examples, illustrations, statistics, analogies, quotations from relevant authorities, and other kinds of information or analysis that supports the principal ideas of the presentation. Supporting material is generally credible when it is relevant and derived from reliable and appropriate sources. Supporting material is highly credible when it is also vivid and varied across the types listed above (e.g., a mix of examples, statistics, and references to authorities). Supporting material may also serve the purpose of establishing the speakers credibility. For example, in presenting a creative work such as a dramatic reading of Shakespeare, supporting evidence may not advance the ideas of Shakespeare, but rather serve to establish the speaker as a credible Shakespearean actor.

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Evaluators are encouraged to assign a zero to any work sample or collection of work that does not meet benchmark (cell one) level performance.

	Capstone 4	Miles 3	stones 2	Benchmark 1
Organization	Organizational pattern (specific introduction and conclusion, sequenced material within the body, and transitions) is clearly and consistently observable and is skillful and makes the content of the presentation cohesive.	Organizational pattern (specific introduction and conclusion, sequenced material within the body, and transitions) is clearly and consistently observable within the presentation.	Organizational pattern (specific introduction and conclusion, sequenced material within the body, and transitions) is intermittently observable within the presentation.	Organizational pattern (specific introduction and conclusion, sequenced material within the body, and transitions) is not observable within the presentation.
Language	Language choices are imaginative, memorable, and compelling, and enhance the effectiveness of the presentation. Language in presentation is appropriate to audience.	Language choices are thoughtful and generally support the effectiveness of the presentation. Language in presentation is appropriate to audience.	Language choices are mundane and commonplace and partially support the effectiveness of the presentation. Language in presentation is appropriate to audience.	Language choices are unclear and minimally support the effectiveness of the presentation. Language in presentation is not appropriate to audience.
Delivery	Delivery techniques (posture, gesture, eye contact, and vocal expressiveness) make the presentation compelling, and speaker appears polished and confident.	Delivery techniques (posture, gesture, eye contact, and vocal expressiveness) make the presentation interesting, and speaker appears comfortable.	Delivery techniques (posture, gesture, eye contact, and vocal expressiveness) make the presentation understandable, and speaker appears tentative.	Delivery techniques (posture, gesture, eye contact, and vocal expressiveness) detract from the understandability of the presentation, and speaker appears uncomfortable.
Supporting Material	A variety of types of supporting materials (explanations, examples, illustrations, statistics, analogies, quotations from relevant authorities) make appropriate reference to information or analysis that significantly supports the presentation or establishes the presenter's credibility/authority on the topic.	examples, illustrations, statistics, analogies,	Supporting materials (explanations, examples, illustrations, statistics, analogies, quotations from relevant authorities) make appropriate reference to information or analysis that partially supports the presentation or establishes the presenter's credibility/authority on the topic.	Insufficient supporting materials (explanations, examples, illustrations, statistics, analogies, quotations from relevant authorities) make reference to information or analysis that minimally supports the presentation or establishes the presenter's credibility/authority on the topic.
Central Message	Central message is compelling (precisely stated, appropriately repeated, memorable, and strongly supported.)	Central message is clear and consistent with the supporting material.	Central message is basically understandable but is not often repeated and is not memorable.	Central message can be deduced, but is not explicitly stated in the presentation.

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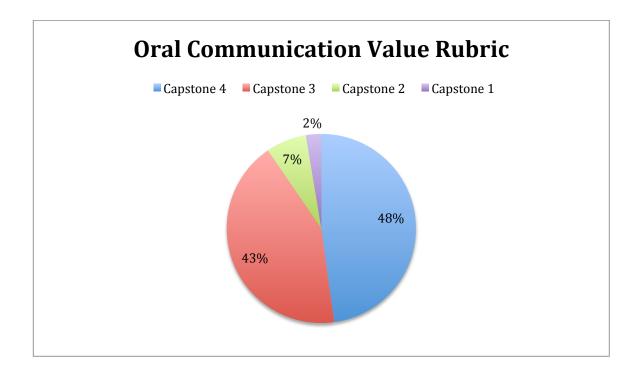


Definition

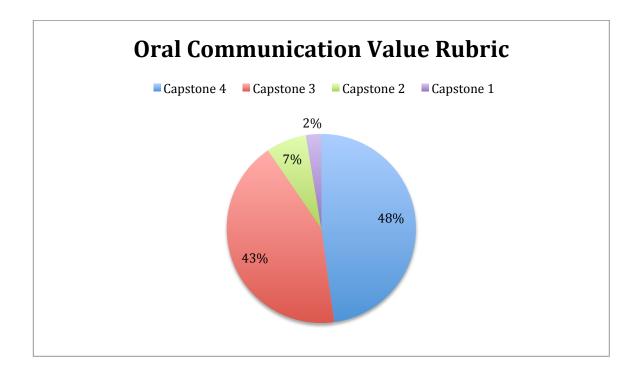
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	Capstone	Mile	Benchmark	
	4	3	2	1
Organization	Organizational pattern (specific introduction and conclusion, sequenced material within the body, and transitions) is clearly and consistently observable and is skillful and makes the content of the presentation cohesive.	Organizational pattern (specific introduction and conclusion, sequenced material within the body, and transitions) is clearly and consistently observable within the presentation.	Organizational pattern (specific introduction and conclusion, sequenced material within the body, and transitions) is intermittently observable within the presentation.	Organizational pattern (specific introduction and conclusion, sequenced material within the body, and transitions) is not observable within the presentation.
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	Capstone 4	Capstone 3	Capstone 2	Capstone 1	
Organization	43.48%	52.17%	4.35%	0.00%	100.009
Language	52.17%	39.13%	8.70%	0.00%	100.009
Delivery	47.83%	39.13%	8.70%	4.35%	100.009
Material	52.17%	39.13%	0.00%	8.70%	100.009
Message	43.48%	43.48%	13.04%	0.00%	100.009



	Capstone 4	Capstone 3	Capstone 2	Capstone 1	
Organization	43.48%	52.17%	4.35%	0.00%	100.009
Language	52.17%	39.13%	8.70%	0.00%	100.009
Delivery	47.83%	39.13%	8.70%	4.35%	100.009
Material	52.17%	39.13%	0.00%	8.70%	100.009
Message	43.48%	43.48%	13.04%	0.00%	100.009

	Capstone 4	Capstone 3	Capstone 2	Capstone 1
Organization	10	12	1	0
Language	12	9	2	0
Delivery	11	9	2	1
Material	12	9	0	2
Message	10	10	3	0
Total:	55	49	8	3

Program Name: MA in Education, Behavioral Science Gender Equity

Year: 2017

Graduate Learning Goals Report

The Graduate Learning Goals policy can be found at: http://www.csus.edu/acaf/academic%20resources/policies%20and%20procedures/15-16fs-115%20graduate%20learning%20goals.pdf

Curriculum Map							
Coursework	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	
EDUC 165 core course	Х	Х	Х	Х	Х	Х	
EDTE 250 core course	Х	Х	Х	Х	Х	Х	
EDTE 251 core course	X	X	Х	Х	Х	Х	
EDTE 266 core course	Х	Х	Х	Х	Х		
EDTE 290 core course	Х	X	Х	Х			
EDTE 268 Elective	X	X	X	X	X	Х	
EDUC 160 Elective	X	X	X	X		X	
EDTE 280 Elective	X	X		X			
Coms 222 Elective		X	X	X	X		
EDTE 506 Culminating Experience	Х	X	Х	Х	Х	Х	

Institutional	Program Learning Outcome	Assessment Plan			
Graduate	(PLO)	Lines of E	Evidence		Action Plan
Learning Goal	(120)	Direct	Indirect	Evaluation Parameters	
Disciplinary Knowledge	PLO 1 Expertise PLO 3 Intellectual Curiosity	Assignments in core courses Completion of culminating experience	 Mid-course assessments Course assignments Program exit interview Employment in research area 	In all core courses, assignments ask students to demonstrate topic knowledge and to intellectual curiosity and examine the topic through various lenses. Included is an example of a	To ensure that all courses in the program provide rubrics for the signature assignments, examining expertise, disciplinary knowledge and intellectual curiosity in the writing and reflections.

Institutional			Assessment Plan		
Graduate	Program Learning Outcome (PLO)	Lines of E	Evidence	Action Plan	
Learning Goal	(120)	Direct	Indirect	Evaluation Parameters	
Communication	PLO 2 Leadership/Change Agent PLO 3 Intellectual Curiosity	1. Communicati on assignments directly related to coursework 2. Presentations in courses 3. Course group work 4. E-communicatio n via Skype, email, e-groups 5. Presentatio n at scholarly meetings or in colloquia series 6. Papers/articles /books/grants 7. Thesis proposal Culminating	Mid-course assessments Employment Program exit interview	rubric used in EDTE 266 assignment demonstrating subject knowledge and intellectual curiosity skills being applied. In EDUC 165, EDTE 251, and EDTE 266 students are required to provide an in-depth lecture on an educational practice or problem and/or diversity issue. Students demonstrate their leadership, public speaking skills and ability to teach the adult learner. Throughout all the courses in the program, students engage in small group dynamics using communication skills and the opportunity to lead others and be a	All courses that incorporate an opportunity develop leadership skills in a presentation format are asked to use a rubric in order to determine the various communication modalities being used and ways students demonstrate being a leader on their topic. Included is a presentation rubric used in EDTE 251.

Institution of			Assessment Plan		
Institutional Graduate	Program Learning Outcome (PLO)	Lines of Evidence			Action Plan
Learning Goal	(1-5)	Direct	Indirect	Evaluation Parameters	
Critical Thinking / Analysis	PLO 3 Intellectual Curiosity PLO 4 Research	experience. 1. Assignments in content courses 2. Propo sal and IRB subm ission 3. Demonstration of applied understand ing of expertise 4. Papers/articles /books/grants 5. Thesis proposal Culminating experience	1. Reflection assignmen ts to demonstra te personal understan ding of material 2. Midcourse assessmen ts 3. Program exit interview	change agent in the education field. In all core courses in the MA program allow student to use critical thinking skills in various assignments and class activities. In EDTE 250, Research Methods, students review studies using different types of research modalities. The assignment in this course, asks students to critically examine if the methodology cited was appropriate for the particular study. Students also analyze and critical examine whether the findings and discussion are fully developed or if the author could have navigated the	Faculty will be asked to highlight assignments and class activities in all core courses which foster the use of critical thinking and analytical skills. This data will be collected and reviewed annually to ensure that the program is meeting this Graduate Learning Goal.

Institutional			Assessment Plan		
Graduate	Program Learning Outcome (PLO)	Lines of E	Evidence	Action Plan	
Learning Goal	(1.15)	Direct	Indirect	Evaluation Parameters	
Information Literacy	PLO 1 Expertise PLO 3 Leadership/Change Ag. PLO 4 Research PLO 5 Academic Writing	1. Assignments in content courses 2. Early writing assessment 3. Demonstratio n of e-literacy 4. Propo sal and IRB subm ission 5. Presentatio n at scholarly meetings or in colloquia series 6. Papers/articles /books/grants Culminating experience	1. Mid- course assessmen ts 2. Use of informatio n literacy in career/pro fession 3. Program exit interview	research another way. This assignment gave students the opportunity to use their intellectual curiosity and research skills. All core courses in the MA program require students to use electronic data bases for class assignments, presentations, and student/course inquires, and literature review. Students apply their expertise on information literacy by researching academic journals in courses EDUC 165, EDTE 251, EDTE 266, EDTE 290. Students leave the program with Academic Writing (PLO 5) as a focus for	Courses in the program use rubrics and assignment criteria to determine the depth of knowledge in information literacy. In EDTE 290 students completed their literature review for their thesis/project. This assignment demonstrates student's use and understanding of Information literacy and highlights their expertise intellectual curiosity, understanding of research and academic writing on their research topic.

Institutional			Assessment Plan		
Graduate	Program Learning Outcome (PLO)	Lines of I	Evidence	Action Plan	
Learning Goal	(* 15)	Direct	Indirect	Evaluation Parameters	
Professionalism	PLO 1 PLO 2	Assignments in content courses Collaborates with other students, faculty. Presentatio n at scholarly meetings or in workplace settings Through coursework and class interaction demonstrates an understanding of integrity	Mid-course assessments Demonstrates reflective decisions in profession Shows honesty and care in working with others	students success in the program. Students are to know the conventions of a variety of academic genres and understand the role information literacy plans in PLO 5 skill set. In EDTE 266, students are required to lead the class in a teaching demonstration supported by research and academic inquiry. This activity allows students to showcase their teaching talents and their skills as a professional in their field. Students present and display their research findings at the College of Education Student	As professionalism is part of the PLO 1 Expertise and PLO 2 Leadership Change Agent in the program learning goals, faculty will ensure that students are given the opportunity to reflective on their professional progress through their academic journey.

Institutional			Assessment Plan	Action Plan	
Graduate	Program Learning Outcome (PLO)	Lines of	Evidence		
Learning Goal	(i Lo)	Direct	Indirect	Evaluation Parameters	
Intercultural / Global Perspectives	PLO 1 PLO 2 PLO 3	1. Assignments in content courses 2. Areas of research focus 3. Cours e conte nt with socia 1 justic e focus 4. Prese ntati on at schol arly	Mid-course assessments Career focus Volunteerism	Research Showcase. In many of the courses, EDTE 250, 251, 266 assignments are created in order to provide students the opportunity to collaborate with other students on areas of research interests. EDTE 251, Multiculturalism in a Pluralistic Society and EDUC 165 Sex role Stereotyping in American Education are courses that designed around intercultural and global perspectives. Intersectionality and the role race, gender, and class play in our society are central to these course objectives and outcomes. Students	Currently students who pass successfully EDTE 251 and EDUC 165 demonstrate that they have met the goals and objectives of these courses. Faculty will continue to keep the curriculum in these courses current and reflective of the diverse student population at CSUS.

Institutional			Assessment Plan		
Graduate	Program Learning Outcome (PLO)	Lines of E	vidence		Action Plan
Learning Goal	(120)	Direct	Indirect	Evaluation Parameters	
		meet ings, camp us event s 4. Papers/articles /books/grants 5. Thesis and IRB proposal Culminating experience		demonstrate their expertise, leadership, and intellectual curiosity as it applies to global awareness and intercultural understanding.	
Research*					

^{*}Required for Doctoral Programs

MA in Education, Behavioral Science Gender Equity

July 2018

Program Roadmap to Curriculum Completion and Graduation Success

Course Sequence	Semest	ter
EDTE 165 and Elective	Fall	Year 1
EDTE 251 and Elective	Spring	Year 1
EDTE 250 and EDTE 266 (Write Proposal and Human Subjects)	Fall	Year 2
Thesis/Project Advisor designated	Fall	Year 2
EDTE 290 and Elective (Begin writing chapters 1-3, begin study)	Spring	Year 2
EDTE 506 and Elective (Complete chapters 4-5, graduate)	Fall	Year 2