THESE REFERENCES IN YOUR REPORT.	ERS TO SAC STATE DACCALAUREATE LEARNING GUALS. PLEASE IGNORE				
Question 1: Program Learning Outcomes					
Q1.1. Which of the following Program Learning Outcomes (PLOs) and Sac State Baccalaureate Learning Goals (BLGs) did you assess in 2014-2015? [Check all that apply] x 1. Critical thinking	Q1.3. Are your PLOs closely aligned with the mission of the university? 1. Yes 2. No x 3. Don't know				
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	Q1.4. Is your program externally accredited (other than through WASC)? 1. Yes 2. No (Go to Q1.5) 3. Don't know (Go 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? 1. Yes				
11. Civic knowledge and engagement 12. Intercultural knowledge and competency 13. Ethical reasoning 14. Foundations and skills for lifelong learning 15. Global learning 16. Integrative and applied learning 17. Overall competencies for GE Knowledge 18. Overall competencies in the major/discipline 19. Other, specify any PLOs that were assessed in 2014-2015 but not included above:	2. No 3. Don't know Q1.5. Did your program use the <u>Degree Qualification Profile</u> (DQP) to develop your PLO(s)? 1. Yes 2. No, but I know what the DQP is x 3. No, I don't know what the DQP is. 4. Don't know				
a. b. c.	Q1.6. Did you use action verbs to make each PLO measurable (See Attachment I)? x 1. Yes 2. No 3. Don't know				
Q1.2. Please provide more detailed background information ab above and other information such as how your specific PLOs we State BLGs:	ere explicitly linked to the Sac your PLOs?				
The Government Department has developed three Program Leaits Government and IR majors (See Appendix 1). This year we h Learning Outcome 2 (PLO 2C). PLO 2c requires students to colledata. PLO 2c states:	ave assessed part of Program 3. No rubrics for PLOs				
Student demonstrates the ability to collect and analyze quantital have a clear hypothesis, collect appropriate data, specify their witheir results.					
IN OUTSTIONS 3 TUROUSUE F REPORT IN DETAIL	ON ONE PLO THAT YOU ASSESSED IN 2014-2015				

Question 2: Standard of Performance for t	he selected	PLO		
assessment (be sure you checked the correct box for this PLO in Q1.1): Analyzing quantitative data.	Accordance of the programme of the progr		-	ance
Q2.3. Please provide the rubric(s) and standard of performance that you have d	eveloped for this	PLO her	e or in th	ne
appendix: [Word limit: 300]				
We expect the average student performance to be 2.5 or above. We also expect our ser score higher.	niors and students	close to g	raduatior	ı to
Q2.4. Please indicate the category in which the selected PLO falls into. x 1. Critical thinking 2. Information literacy 3. Written communication 4. Oral communication x 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 and competency 13. Ethical reasoning 14. Foundations and skills for lifelong learning 15. Global learning 16. Integrative and applied learning 17. Overall competencies for GE Knowledge				
18. Overall competencies in the major/discipline 19. Other:	,			
Please indicate where you have published the PLO, the standard of performance, and		Q2.5	Q2.6	Q2.7
the rubric that measures the PLO:		(1) PLO	(2) Standards of Performance	(3) Rubrics
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		Х	Х	Х
7. In new course proposal forms in the department/college/university8. 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 do Output Description:	cuments			
10. Other, specify:	Carrieries			

Question 3: Data Collection Methods and Evaluation of				
Data Quality for the Selected PLO				
Q3.1. Was assessment data/evidence collect PLO in 2014-2015? x 1. Yes 2. No (Skip to Q6) 3. Don't know (Skip to Q6) 4. N/A (Skip to Q6)	t ed for the selected	Q3.2. If yes, was the 2015? x 1. Yes 2. No (Skip to Q6) 3. Don't know (SI) 4. N/A (Skip to Q6)	kip to Q6)	
Q3.1A. How many assessment tools/method did you use to assess this PLO?	ls/measures in total	for the selected PLO.	e how you collected the assessment data For example, in what course(s) or by what lected (see Attachment II)? [Word limit: 300]	
		14 and Spring 15 sem that required them to instructor for the cou Different instructors course. In total, 126 s instructor read each	ted in four sections of Govt 100 in the Fall nesters. Students turned in a final paper of collect and analyze quantitative data. The arses applied the rubric to each paper. It taught the fall and spring sections of the student papers were assessed. Only one paper, but the instructors met with the tor last fall to develop the rubric and be applied.	
Q3A: Direct Me	easures (key ass	signments, proje	cts, portfolios)	
Q3.3. Were direct measures [key assignment portfolios, etc.] used to assess this PLO? x 1. Yes 2. No (Go to Q3.7) 3. Don't know (Go to Q3.7) Q3.3.2. Please attach the direct measure you data. Papers from Govt 100.		Q3.3.1. Which of the following direct measures were used? [Check all that apply] 1. Capstone projects (including theses, senior theses), courses, or experiences x 2. Key assignments from required classes in the program 3. Key assignments from elective classes 4. Classroom based performance assessments such as simulations, comprehensive exams, critiques 5. External performance assessments such as internships or other community based projects 6. E-Portfolios 7. Other portfolios 8. Other measure. Specify:		
Q3.4. How was the data evaluated? [Select of the content of the co	ence (Go to Q3.5) ne faculty who teaches group of faculty	ct measure (e.g. tc.) aligned directly	Q3.4.3. Was the rubric aligned directly and explicitly with the PLO?	
x 1. Yes 2. No 3. Don't know 4. N/A	x 1. Yes 2. No 3. Don't know		x 1. Yes 2. No 3. Don't know	

Q3.5. How many faculty members participal assessment data collection of the selected In Three Q3.6. How did you select the sample of students, portfolios, etc.]? It was all students in our research methods. Government and IR majors must take this collection.	dent work [papers,	a norming process (a scoring similarly)? 1. Yes x 2. No 3. Don't know Q3.6.1. How did you to review?	decide how many samples of student work			
Q3.6.2. How many students were in the class or program? 126	Q3.6.3. How many sa work did you evaluat all	-	Q3.6.4. Was the sample size of student work for the direct measure adequate? x 1. Yes 2. No 3. Don't know			
Q3B: Indirect M	leasures (survey	s, focus groups,	interviews, etc.)			
Q3.7. Were indirect measures used to asses 1. Yes x 2. No (Skip to Q3.8) 3. Don't know Q3.7.2 If surveys were used, how was the s Q3.7.3. If surveys were used, briefly specify your sample.	ample size decided?	Q3.7.1. Which of the following indirect measures were used? [Check all that apply] 1. National student surveys (e.g., NSSE) 2. University conducted student surveys (e.g. OIR) 3. College/Department/program student surveys 4. Alumni surveys, focus groups, or interviews 5. Employer surveys, focus groups, or interviews 6. Advisory board surveys, focus groups, or interviews 7. Other, specify: Q3.7.4. If surveys were used, what was the response rate?				
Q3C: Other Measures (external benchmarking, licensing exams, standardized tests, etc.)						
Q3.8. Were external benchmarking data sur- licensing exams or standardized tests used assess the PLO? 1. Yes x 2. No (Go to Q3.8.2) 3. Don't know	1. Natio 2. Gene 3. Othe	eral knowledge and ski	easures were used? s or state/professional licensure exams Ils measures (e.g., CLA, CAAP, ETS PP, etc.) edge and skill exams (e.g., ETS, GRE, etc.)			
Q3.8.2. Were other measures used to asses 1. Yes x 2. No (Go to Q3.9) 3. Don't know (Go to Q3.9)	s the PLO?	Q3.8.3. If other mean	sures were used, please specify:			
	Q3D: Alignment and Quality					

Q3.9. Did the data, in different assessment PLO? x 1. Yes 2. No 3. Don't know	_				for the PLC x 1. Yes 2. No			used good m	neasur
	Qı	uestion 4	: Data, F	inding	s and C	onclusi	ons		
Q4.1. Please provide [Word limit: 600 for se		and/or graphs	to summariz	e the asse	ssment data	, findings, a	nd conclusior	ns: (see Attac	hmen
word limit: 600 for Se	nected PLOJ								
T-hl- 4: Dt	-£ C4	. C f All		4 C4d4.	· ' C ± 100				
Table 1: Percentage	of Students by	/ Scores for All	Governmen	t Students	s in Govt 100)			
				Scores					
Sub Goals	1	1.5	2	2.5	3	3.5	4	N	
Hypothesis	0.0%	0.8%	15.1%	12.7%	55.6%	0.8%	15.1%	126	
Methodology	2.4%	11.9%	19.0%	14.3%	42.9%	2.4%	7.1%	126	
Interpretation	10.3%	6.3%	21.4%	15.1%	31.7%	3.2%	11.9%	126	
Table 2: Cumulative	Percentage fo	r All Governm	ent Students	in Govt 1	00				
				Scores					
	1	1.5	2	2.5	3	3.5	4	N	
	100.0%	100.0%	99.2%	84.1%	71.4%	15.9%	15.1%	126	
Hypothesis		97.6%	85.7%	66.7%	52.4%	9.5%	7.1%	126	
Hypothesis Methodology	100.0%						11.9%	126	
	100.0% 100.0%	89.7%	83.3%	61.9%	46.8%	15.1%	± ± . 5 / 0		
Methodology			83.3%	61.9%	46.8%	15.1%	11.370		
Methodology Interpretation	100.0%	89.7%	83.3%	61.9%	46.8%	15.1%	11.370		
Methodology Interpretation	100.0%	89.7%	83.3%	61.9%	46.8%	15.1%	11.070		
Methodology Interpretation	100.0%	89.7%	83.3% Methods	61.9%		N_	11.570		
Methodology Interpretation	100.0%	89.7% sic Level					111370		
Methodology Interpretation Table 3: Average Sco	100.0%	89.7% iic Level Hypothesis	Methods		etation	N_	11.570		

Table 4: Average Score by Major

			Interpretatio	
	Hypothesis	Methods	n	N
International Relations	2.9	2.43	2.43	45
Government	2.94	2.68	2.6	81
All	2.93	2.59	2.54	126

Our students are meeting some of the criteria set out in the rubric for Program Learning Objective 2c. The course assignment requires students to develop a hypothesis, develop and implement a research design and interpret the results. Tables 1 and 2 show the percentage of students for each score in the rubric (See Appendix for rubric). A score of three means students are meeting expectations. Most of our students were able to develop a testable hypothesis with 71.4% scoring 3 or higher. A little over half

were able to develop and explain an appropriate research design and a little less than half scored a 3 or higher in interpreting their results. Table3 shows the average score for all students was over 2.5 for all there criteria. We also see that Seniors did better than non-seniors showing that students do better as they get closer to graduation. The scores were similar for our two majors, but International Relations majors scored slightly lower. This is probably explained by the fact that a higher percentage of International Relations majors were non-seniors.
Q4.2. Are students doing well and meeting program standard? If not, how will the program work to improve student performance of the selected PLO?
Students did better on some parts of the learning objectives than others. They were able to develop a hypothesis, but struggled more with research design and interpretation. This is not surprising because these are difficult skills that are hard to learn in one course. We are encouraged that more advanced students seem to do better on these skills, but we would like to see a higher percentage of students score 3 or above in the future.
We plan to discuss strategies for improving our students' research methods skills at our department retreat. One idea we will discuss is encouraging our students to take Govt 100 during their Junior year. Many of our students take Govt 100 as Seniors because we have kept these sections small and it is hard for students to enroll before they are Seniors. We have been offering more sections in recent years as a way to allow students to take it earlier. If students take this course earlier, then we can work on these skills in more advanced Govt courses. Allowing students to learn about research methodology early and then practice them later should help students improve on more difficult skills like interpretation.
Since we usually discuss assessment during our fall retreat, we do not yet know what changes we may make to our curriculum or advising based on this year's assessment.
Q4.3. For selected PLO, the student performance: 1. Exceeded expectation/standard 2. Met expectation/standard 3. Partially met expectation/standard 4. Did not meet expectation/standard 5. No expectation or standard has been specified 6. Don't know

Question 5: Use of Assessm	Question 5: Use of Assessment Data (Closing the Loop)						
Q5.1. As a result of the assessment effort in 2014-2015 and based on the prior feedback from OAPA, do you anticipate making any changes for your program (e.g., course structure, course content, or modification of PLOs)? 1. Yes 2. No (Go to Q6) X 3. Don't know (Go to Q6) Q5.1.2. Do you have a plan to assess the impact of the changes that you anticipate making? 1. Yes 2. No 3. Don't know	Q5.1.1. Please describe what changes you plan to make in your program as a result of your assessment of this PLO. Include a description of how you plan to assess the impact of these changes. [Word limit: 300 words]						
Q5.2. How have the assessment data from last year (2013 - 2014)	been used so	far? [Check all th	nat apply]				
	(1) Very Much	(2) Quite a Bit	(3) Some	(4) Not at all	(8) N/A		
1. Improving specific courses							
2. Modifying curriculum							
3. Improving advising and mentoring							
4. Revising learning outcomes/goals							
5. Revising rubrics and/or expectations							
6. Developing/updating assessment plan							
7. Annual assessment reports							
8. Program review							
Prospective student and family information							
10. Alumni communication							
11. WASC 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 modification							
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 ass	sessment data	a above.					
Additional Asses	sment A	ctivities					

Q6. Many academic units have collected assessment data on aspect advising center, etc.). If your program/academic unit has collected here. [Word limit: 300]	
Q7. What PLO(s) do you plan to assess next year?	
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 and competency	
13. Ethical reasoning	
14. Foundations and skills for lifelong learning	
15. Global learning	
16. Integrative and applied learning 17. Overall competencies for GE Knowledge	
X 18. Overall competencies in the major/discipline	
19. Other, specify any PLOs that were assessed in 2014-2015	but
not included above:	
a.	
b.	
c.	
Q8. Have you attached any appendices? If yes, please list them all h	nere:
Appendix I: Assessment Goals and Curriculum Map	
Appendix II: Quantitative Analysis Pubris	
Appendix II: Quantitative Analysis Rubric	
Program In	formation
P1. Program/Concentration Name(s):	P2. Program Director:
Government and International Relations Majors in Government	

Department										
P1.1. Report Authors: James Cox				P2.1. Department Chair: Nancy Lapp						
P3. Academic unit: Department, Program, or College: Government Department				P4. College: SSIS						
P5. Fall 2014 enrollment for Academic unit (See <u>Department Fact</u> <u>Book 2014</u> by the Office of Institutional Research for fall 2014 enrollment: 286 Government – 144 International Relations				P6. Program Type: [Select only one] X 1. Undergraduate baccalaureate major 2. Credential 3. Master's degree 4. Doctorate (Ph.D./Ed.d) 5. Other. Please specify:						
Undergraduate Degree Program(s): P7. Number of undergraduate degree programs the academic unit has: 3				Master Degree Program(s): P8. Number of Master's degree programs the academic unit has: 1						
P7.1. List all the name(s): Government International Relations Government/Journalism				P8.1. List all the name(s): Government Masters						
P7.2. How many concentrations appear on the diploma for this undergraduate program?				P8.2. How many concentrations appear on the diploma for this master program?						
Credential Program(s): P9. Number of credential programs the acade	emic unit	has: 0	P10	Doctorate Program(s) P10. Number of doctorate degree programs the academic unit has: 0						
P9.1. List all the names:			P10	P10.1. List all the name(s):						
When was your assessment plan?	1. Before 2007-08	2. 2007-08	3. 2008-09	4. 2009-10	5. 2010-11	6. 2011-12	7. 2012-13	8. 2013-14	9. 2014-15	10. No formal plan
P11. Developed	Х									
P12. Last updated					Х					
						1. Yes	2. No	3. Don't Know		
P13. Have you developed a curriculum map for this								Х		
P14. Has the program indicated explicitly where th	e assessm	nent of stud	ent lea	rning occu	irs in the	curriculur	n?		Χ	
P15. Does the program have any capstone class?									Χ	
P16. Does the program have ANY capstone project	:?								Χ	

Assessing Other Program Learning Outcomes (Optional)

If your program assessed PLOs not reported above, please summarize your assessment activities in the table below. If you completed part of the assessment process, but not the full process (for example, you revised a PLO and developed a new rubric for measuring it), then put N/A in any boxes that do not apply.