FOR GRADUATE AND CREDENTIAL PROGRAMS: THIS TEMPLATE REFERS TO SAC STATE BACCALAUREATE LEARNING GOALS.						
PLEASE IGNORE THESE REFERENCES IN YOUR REPORT.						
Question 1: Progra	m 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]         Information literacy         Informatio	Q1.3. Are your PLOs closely aligned with the mission of the university?         □       1. Yes         □       2. No         □       3. Don't know         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)         □       3. Don't know (Go to Q1.4 is yes, are your PLOs closely aligned with the mission/goals/outcomes of the accreditation agency?         □       1. Yes         □       2. No         □       3. Don't know					
<ul> <li>16. Integrative and applied learning</li> <li>17. Overall competencies for GE Knowledge</li> <li>18. Overall competencies in the major/discipline</li> <li>19. Other, specify any PLOs that were assessed in 2014-2015 but not included above:</li> <li>a.</li> <li>b.</li> </ul>	Q1.5. Did your program use the Degree Qualification Profile         (DQP) 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					
с.	Q1.6. Did you use action verbs to make each PLO measurable (See Attachment I)? ∑ 1. Yes ⊇ 2. No ⊇ 3. Don't know					

<b>Q1.2.</b> Please provide more detailed background information about <b>EACH PLO</b> you che	
other information such as how your specific PLOs were <b>explicitly</b> linked to the Sac Star <b>PLO 4:</b> . Critical Thinking	
IN QUESTIONS 2 THROUGH 5, REPORT IN DETAIL ON ONE PLO THAT YO	U ASSESSED IN <b>2014-2015</b>
Question 2: Standard of Performance for the	selected PLO
<ul> <li>Q 2.1. Specify one PLO here as an example to illustrate how you conducted assessment (be sure you checked the correct box for this PLO in Q1.1):</li> <li>Critical Thinking Value Rubric created by Association of American Colleges and Universities</li> </ul>	Q2.2. Has the program developed or adopted explicit standards of performance for this PLO? 1. Yes 2. No 3. Don't know 4. N/A
Q2.3. <u>Please provide the rubric(s)</u> and standard of performance that you have develo appendix: [Word limit: 300]	ped for this PLO here or in the
See the rubric in Appendix I-IV	
Standards of performance and expectations: 70% of undergraduate students should re (data taken from random sample of five capstone papers from five seniors.)	each the milestone in each.

Q2.4. Please indicate the category in which the selected PLO falls into.         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         18. Overall competencies in the major/discipline         19. Other PLO. Specify:			
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:	PLO	Standards of Performance	Rubrics
1. In <b>SOME</b> course syllabi/assignments in the program that address the PLO	1. 🖂	2. 🖂	3.
2. In ALL course syllabi/assignments in the program that address the PLO	1.	2.	3.
3. In the student handbook/advising handbook	1. 🗌	2.	3. 🗌
4. In the university catalogue	1.	2.	3. 🗌
5. On the academic unit website or in newsletters	1. 🖂	2. 🖂	3.
6. In the assessment or program review reports, plans, resources or activities	1. 🖂	2. 🖂	3. 🖂
7. In new course proposal forms in the department/college/university	1.	2.	3. 🗌
8. In the department/college/university's strategic plans and other planning documents	1. 🗌	2.	3.
9. In the department/college/university's budget plans and other resource allocation documents	1.	2.	3. 🔄
10. Other, specify:         Question 3: Data Collection Methods and Evaluation of Data Quality for the Selected PLO         Q3.1. Was assessment data/evidence collected for the selected PLO in 2016-2017?         \[\begin{bmatrix} 1. Yes \equiv 1. Yes \equi			

Data Quality for the <u>beletted</u> i E	0
Q3.1. Was assessment data/evidence collected for the selected PLO in 2016-2017?	Q3.2. If yes, was the data
🛛 1. Yes	scored/evaluated for this PLO in
2. No (Skip to <b>Q6</b> )	2016-2017?
3. Don't know (Skip to <b>Q6</b> )	🔀 1. Yes
4. N/A (Skip to <b>Q6</b> )	2. No (Skip to <b>Q6</b> )
	3. Don't know (Skip to <b>06</b> )

 3. Don't know (Skip to Q6)

 4. N/A (Skip to Q6)

Q3.1A. How many assessment tools/methods/m easures in total did you use to assess this PLO?Q3.2A 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 (see Attachment II)? [Word limit: 300]Data was collected from Film/ComS 192, Senior Seminar in Film Five randomly selected research papers were selected by the instructor.1					
Q.	3A: Direct Measu	res (key assignments, project	s, portfolios)		
assess this PLO? 1. Yes 2. No (Go to Q3.7) 3. Don't know (G	) io to <b>Q3.7</b> ) h the direct measure yo	nts, projects, portfolios, etc.] used to u used to collect data. ndies course, Senior Seminar in Film (see	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         ☑       2. Key assignments from required classes in the program         □       3. Key assignments from elective classes         ☑       4. Classroom based performance assessments such as simulations,		
			<ul> <li>comprehensive exams, critiques</li> <li>5. External performance assessments such as internships or other community based projects</li> <li>6. E-Portfolios</li> <li>7. Other portfolios</li> <li>8. Other measure. Specify:</li> </ul>		
<ul> <li>1. No rubric is us</li> <li>2. Used rubric de</li> <li>3. Used rubric de</li> <li>4. Used rubric pi</li> <li>5. The VALUE ru</li> <li>6. Modified VAL</li> </ul>	eveloped/modified by a lot-tested and refined b bric(s) UE rubric(s) eans. Specify: AAC&U V/	ence (Go to <b>Q3.4.3</b> ) he faculty who teaches the class group of faculty	ubrics pilot-tested and modified by		
<b>Q3.4.1.</b> Was the direct assignment, thesis, and explicitly with the set of t	etc.) aligned directly	Q3.4.2. Was the direct measure (e.g. assignment, thesis, etc.) aligned directly and explicitly with the rubric?	Q3.4.3. Was the rubric aligned directly and explicitly with the PLO? 1. Yes		

2. No	2. No	2. No		
3. Don't know	3. Don't know		n't know	
└_] 4. N/A	└_ 4. N/A	4. N//	4	
Q3.5. How many faculty members participation	Q3.5.1. If the data was evaluate			
assessment data collection of the selected P	20?	scorers, was there a norming pr		
4		to make sure everyone was sco	ring similarly)? N/A	
7		1. Yes		
		∑ 2. No □ 3. Don't know		
Q3.6. How did you select the sample of stud	lant work [nanors	Q3.6.1. How did you decide how	w many camples of	
projects, portfolios, etc.]?	ient work (papers,	student work to review?	w many samples of	
		student work to review!		
5 randomly selected projects from the 2016	/2017 academic year	The faculty came to a <i>consensus</i> fo of projects	r a reasonable number	
Q3.6.2. How many students were in the class	ss or program?	<b>Q3.6.3.</b> How many samples of	<b>Q3.6.4.</b> Was the	
The program has roughly 200 students and the cl	ass had 20 students	student work did you evaluate?	sample size of student work for	
enrolled		Video rubric: 5 Research Papers	the direct	
			measure	
			adequate?	
			1. Yes	
			2. No	
			3. Don't know	
Q3B: Indirect Measu	ıres (surveys, fo	cus groups, interviews,	etc.)	
Q3.7. Were indirect measures used to asses	s the PLO?	Q3.7.1. Which of the following	indirect measures	
1. Yes		were used? [Check all that ap		
2. No (Skip to <b>Q3.8</b> )		1. National student surveys	s (e.g., NSSE)	
		2. University conducted stu	ident surveys (e.g.	
Q3.7.2 If surveys were used, how was the sa	ample size decided?	OIR)		
		3. College/Department/pro	gram student	
		surveys		
		4. Alumni surveys, focus gr		
		5. Employer surveys, focus	groups, or	
		interviews	(	
		6. Advisory board surveys,	iocus groups, or	
		interviews 7. Other, specify:		
Q3.7.3. If surveys were used, briefly specify	how you selected	Q3.7.4. If surveys were used, v	vhat was the	
your sample.		response rate?		
		-		

Q3C: Other Measure	•	al benchm zed tests, e		ensing exams,			
Q3.8. Were external benchmarking data suc tests used to assess the PLO? ☐ 1. Yes ☑ 2. No (Go to Q3.8.2)	ernal benchmarking data such as licensing exams or standardized sess the PLO?				Q3.8.1. Which of the following measures was used?         I. National disciplinary exams or state/professional licensure exams         2. General knowledge and skills measures (e.g., CLA, CAAP, ETS PP, etc.)         3. Other standardized knowledge and skill exams (e.g., ETS, GRE, etc.)         4. Other, specify:		
Q3.8.2. Were other measures used to asses ☐ 1. Yes ⊠ 2. No (Go to Q3.9) ☐ 3. Don't know (Go to Q3.9)	s the PLO?			Q3.8.3. If other me used, please specify			
Q3	D: Alignn	nent and Q	uality				
Question 4:	Data, Fi	ndings ar	nd Conclu	usions			
Q4.1. Please provide simple tables and/or g Attachment III) [Word limit: 600 for selected P Data for the Video Production Rubric Tabl	LO]	marize the asse Thinking Valu		findings, and conclus	ions: (see		
	1	8			1		
Five Criteria (Areas)	Capstone (4)	Milestone (3)	Milestor (2)	ne Benchmark (1)	Benchmark (0)		
1Explanation of Issues	40%	20%	20%	20%	0%		
2Evidence	80%	20%	0%	0%	0%		
	40%	40%	20%	0%	0%		
3Influence of Context and Assumptions	20%	80%	0%	0%	0%		
4Student's position (perspective, thesis/hypotheses) 5Conclusions and related outcomes	40%	20%	20%	20%	0%		

Based on the standards and criteria from the Critical Thinking Value Rubric

4.1 40% of seniors in the Film program are clearly delivering all "relevant information for full understanding." 40% of students are reaching the milestones in the area of issue explanation. 80% of students reached the milestone.

4.2 Student writing showed 80% reaching the capstone providing evidence for their investigations and 20% reached the milestone, placing 100% at or above milestone 3.

4.3 Context and assumptions: 100% of students reached the milestone-capstone

4.4 Student's position (perspective, thesis/hypotheses) 100% of students reached the milestone-capstone

4.5 Conclusions and related outcomes 80% of students reached the milestone and 20% of students reached Benchmark 1

Generally, results show that students are meeting or exceeding expectations. All students reached at least the lowest benchmark in all areas. Since the results were so good, we are taking into consideration what went right in this class and how to continue student success in the area of critical thinking.

- 1. The class was very small
- 2. There were three graduate students in the class who participated in work groups with the undergrads throughout the semester. They assisted in facilitating small group discussions, helped workshop homework essays, and even provided help with undergrad students' outlines.
- 3. Students were able to submit a draft of the paper to the instructor for feedback three weeks before the paper was due.
- 4. The Film program's core has very challenging courses taught by consistent instructors who all encourage and demand critical thinking in their courses. For example: Film Theory and Criticism (Doug Rice/David Toise), Media Aesthetics (Michele Foss-Snowden), Avant Garde Cinema (Andrew Anker), and World Cinema (Roberto Pomo)

**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 Assessment Data (Closing the Loop)**

Q5.1. As a result of the assessment effort in	<b>Q5.1.1.</b> Please describe what changes you plan to make in your
2015-2016 and based on the prior feedback	program as a result of your assessment of this PLO. Include a
from OAPA, do you anticipate making any	description of how you plan to assess the impact of these
changes for your program (e.g., course	changes. [Word limit: 300 words]
structure, course content, or modification of	
PLOs)?	*These assessment data have to potential to inform curricular needs.
1. Yes * (see Q5.1.1.)	As we move toward Program Review and with the consent of the full
2. No (Go to <b>Q5.3</b> )	faculty, we can work toward addressing at least some of these
🔀 3. Don't know (Go to <b>Q5.3</b> )	assessment issues in the coming year (2015-2016). Specifics changes include:
Q5.1.2. Do you have a plan to assess the impact	1) Identify PLOs that are a priority, along with evaluating current
of the changes that you anticipate making?	criteria
🗌 1. Yes	
2. No	Assessing the impact of this change can be evaluated at next year's
🔀 3. Don't know	assessment by the inclusion of new PLOs and evaluation criteria.
	1

#### Q5.2. How have the assessment data from last year (2015 - 2016) been used so far? [Check all that apply] (2) (4) (8) (1) (3) Quite a Not at all Very Some N/A Much Bit 1. Improving specific courses 2. Modifying curriculum 3. Improving advising and mentoring $\boxtimes$ $\boxtimes$ 4. Revising learning outcomes/goals 5. Revising rubrics and/or expectations $\boxtimes$ $\boxtimes$ 6. Developing/updating assessment plan $\boxtimes$ 7. Annual assessment reports $\boxtimes$ 8. Program review 9. Prospective student and family information $\boxtimes$ 10. Alumni communication $\square$ 11. WASC accreditation (regional accreditation) $\boxtimes$ 12. Program accreditation $\boxtimes$ $\boxtimes$ 13. External accountability reporting requirement Х 14. Trustee/Governing Board deliberations 15. Strategic planning Х Х 16. Institutional benchmarking 17. Academic policy development or modification $\boxtimes$ $\boxtimes$ 18. Institutional Improvement $\boxtimes$ 19. Resource allocation and budgeting $\boxtimes$ 20. New faculty hiring 21. Professional development for faculty and staff $\boxtimes$ $\boxtimes$ 22. Recruitment of new students 23. Other Specify:

**Q5.2.1.** Please provide a detailed example of how you used the assessment data above.

The Department will use assessment data from 2015-2016 to consider the following changes.

- 1. We have asked for and have received another video production hire
- 2. We are (in the process) of working on some curriculum changes of our introductory courses to provide more preparation for the Capstone video course. (Professor Jenny Stark applied for and received a grant for curriculum redesign to address these issues)
- 3. We have submitted a program change proposal requiring that students take Writing Short Scripts for Film Video before the capstone

### **Additional Assessment Activities**

**Q6.** Many academic units have collected assessment data on aspects of a program that are not related to PLOs (i.e., impacts of an advising center, etc.). **If** your program/academic unit has collected data on the program elements, please briefly report your results 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 – local and gla 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 <b>not included above:</b> a. b. c.	obal
<b>Q8.</b> Have you attached any appendices? If yes, please I I Critical Thinking Value Rubric, Individual Scores and Average	
D4 Film Film Charling Comparaturation	<b>D2</b> Depart Authors
P1. Film: Film Studies Concentration	P2. Report Authors: Jenny Stark
<b>P3.</b> Academic unit: Department, Program, or College: Film Program	P4. College: Arts & Letters
<b>P5.</b> Fall 2014 enrollment for Academic unit (See <u>Department Fact Book 2014</u> by the Office of Institutional Research for fall 2012 enrollment: 1544	<ul> <li>P6. Program Type: [Select only one]</li> <li>1. Undergraduate baccalaureate major</li> <li>2. Credential</li> <li>3. Master's degree</li> <li>4. Doctorate (Ph.D./Ed.d)</li> <li>5. Other. Please specify:</li> </ul>
Undergraduate Degree Program(s):	Master Degree Program(s):

<b>P7.</b> Number of undergraduate degree programs the academic unit has: 2				<b>P8.</b> Number of Master's degree programs the academic unit has: 0						
<b>P7.1.</b> List all the name(s): ComS: Digital Video 107 Film: Digital Film/Video Production 114		P8.	P8.1. List all the name(s): n/a							
<b>P7.2.</b> How many concentrations appear on the diploma for this undergraduate program? 2			<b>P8.2.</b> How many concentrations appear on the diploma for this master program? n/a							
<b>Credential Program(s):</b> <b>P9.</b> Number of credential programs unit has: 0	the acad	emic	P10	<b>ctorate P</b> <b>D.</b> Numbe it has: 0	-	-	egree	orogra	ms the a	icademic
<b>P9.1.</b> List all the names: n/a			P10	<b>P10.1.</b> List the name(s): n/a						
When was your assessment plan?	When was your assessment plan?				5. 2010-11	6. 2011-12	7. 2012-13	8. 2013-14	9. 2014-15	10. No formal plan
P11. Developed						$\square$				
P12. Last updated										
					1. Yes	2. No	3. Don't Know			
P13. Have you developed a curriculum map for this program?			$\boxtimes$							
<b>P14.</b> Has the program indicated explicitly where the assessment <b>of student learning</b> occurs in the curriculum?				$\boxtimes$						
P15. Does the program have any capstone class?				$\boxtimes$						
P16. Does the program have ANY capsto	one proje	ct?						$\boxtimes$		

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.

#### Definition

Critical thinking is a habit of mind characterized by the comprehensive exploration of issues, ideas, artifacts, and events before accepting or formulating an opinion or conclusion.

#### Framing Language

This rubric is designed to be transdisciplinary, reflecting the recognition that success in all disciplines requires habits of inquiry and analysis that share common attributes. Further, research suggests that successful critical thinkers from all disciplines increasingly need to be able to apply those habits in various and changing situations encountered in all walks of life.

This rubric is designed for use with many different types of assignments and the suggestions here are not an exhaustive list of possibilities. Critical thinking can be demonstrated in assignments that require students to complete analyses of text, data, or issues. Assignments that cut across presentation mode might be especially useful in some fields. If insight into the process components of critical thinking (e.g., how information sources were evaluated regardless of whether they were included in the product) is important, assignments focused on student reflection might be especially illuminating.

### Glossary

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

- Ambiguity: Information that may be interpreted in more than one way.
- Assumptions: Ideas, conditions, or beliefs (often implicit or unstated) that are "taken for granted or accepted as true without proof." (quoted from www.dictionary.reference.com/browse/assumptions)
- Context: The historical, ethical. political, cultural, environmental, or circumstantial settings or conditions that influence and complicate the consideration of any issues, ideas, artifacts, and events.
- Literal meaning: Interpretation of information exactly as stated. For example, "she was green with envy" would be interpreted to mean that her skin was green.
- Metaphor: Information that is (intended to be) interpreted in a non-literal way. For example, "she was green with envy" is intended to convey an intensity of emotion, not a skin color.

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#### Definition

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Film/Coms 192: Jessica Jeakins	kins Capstone Milestones			Benchmark
	4 3 2		1	
Explanation of issues: 4	Issue/problem to be considered critically is stated clearly and described comprehensively, delivering all relevant information necessary for full understanding.	Issue/problem to be considered critically is stated, described, and clarified so that understanding is not seriously impeded by omissions.	Issue/problem to be considered critically is stated but description leaves some terms undefined, ambiguities unexplored, boundaries undetermined, and/or backgrounds unknown.	Issue/problem to be considered critically is stated without clarification or description.
<b>Evidence</b> Selecting and using information to investigate a point of view or conclusion 2	Information is taken from source(s) with enough interpretation/evaluation to develop a comprehensive analysis or synthesis. Viewpoints of experts are questioned thoroughly.	Information is taken from source(s) with enough interpretation/evaluation to develop a coherent analysis or synthesis. Viewpoints of experts are subject to questioning.	Information is taken from source(s) with some interpretation/evaluation, but not enough to develop a coherent analysis or synthesis. Viewpoints of experts are taken as mostly fact, with little questioning.	Information is taken from source(s) without any interpretation/evaluation. Viewpoints of experts are taken as fact, without question.
Influence of context and assumptions 3	Thoroughly (systematically and methodically) analyzes own and others' assumptions and carefully evaluates the relevance of contexts when presenting a position.	Identifies own and others' assumptions and several relevant contexts when presenting a position.	Questions some assumptions. Identifies several relevant contexts when presenting a position. May be more aware of others' assumptions than one's own (or vice versa).	Shows an emerging awareness of present assumptions (sometimes labels assertions as assumptions). Begins to identify some contexts when presenting a position.
Student's position (perspective, thesis/hypothesis) 3	Specific position (perspective, thesis/hypothesis) is imaginative, taking into account the complexities of an issue. Limits of position (perspective, thesis/hypothesis) are acknowledged. Others' points of view are synthesized within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) takes into account the complexities of an issue. Others' points of view are acknowledged within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) acknowledges different sides of an issue.	Specific position (perspective, thesis/hypothesis) is stated, but is simplistic and obvious.
Conclusions and related outcomes (implications and consequences) 4	Conclusions and related outcomes (consequences and implications) are logical and reflect student's informed evaluation and ability to place evidence and perspectives discussed in priority order.	Conclusion is logically tied to a range of information, including opposing viewpoints; related outcomes (consequences and implications) are identified clearly.	Conclusion is logically tied to information (because information is chosen to fit the desired conclusion); some related outcomes (consequences and implications) are identified clearly.	Conclusion is inconsistently tied to some of the information discussed; related outcomes (consequences and implications) are oversimplified.

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Film/Coms 192: Ayrana Gooley	Film/Coms 192: Ayrana Gooley     Capstone     Milestones			
	4 3 2		1	
Explanation of issues 4	Issue/problem to be considered critically is stated clearly and described comprehensively, delivering all relevant information necessary for full understanding.	Issue/problem to be considered critically is stated, described, and clarified so that understanding is not seriously impeded by omissions.	Issue/problem to be considered critically is stated but description leaves some terms undefined, ambiguities unexplored, boundaries undetermined, and/or backgrounds unknown.	Issue/problem to be considered critically is stated without clarification or description.
<b>Evidence</b> Selecting and using information to investigate a point of view or conclusion 4	Information is taken from source(s) with enough interpretation/evaluation to develop a comprehensive analysis or synthesis. Viewpoints of experts are questioned thoroughly.	Information is taken from source(s) with enough interpretation/evaluation to develop a coherent analysis or synthesis. Viewpoints of experts are subject to questioning.	Information is taken from source(s) with some interpretation/evaluation, but not enough to develop a coherent analysis or synthesis. Viewpoints of experts are taken as mostly fact, with little questioning.	Information is taken from source(s) without any interpretation/evaluation. Viewpoints of experts are taken as fact, without question.
Influence of context and assumptions 4	Thoroughly (systematically and methodically) analyzes own and others' assumptions and carefully evaluates the relevance of contexts when presenting a position.	Identifies own and others' assumptions and several relevant contexts when presenting a position.	Questions some assumptions. Identifies several relevant contexts when presenting a position. May be more aware of others' assumptions than one's own (or vice versa).	Shows an emerging awareness of present assumptions (sometimes labels assertions as assumptions). Begins to identify some contexts when presenting a position.
Student's position (perspective, thesis/hypothesis)4	Specific position (perspective, thesis/hypothesis) is imaginative, taking into account the complexities of an issue. Limits of position (perspective, thesis/hypothesis) are acknowledged. Others' points of view are synthesized within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) takes into account the complexities of an issue. Others' points of view are acknowledged within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) acknowledges different sides of an issue.	Specific position (perspective, thesis/hypothesis) is stated, but is simplistic and obvious.
Conclusions and related outcomes (implications and consequences) 4	Conclusions and related outcomes (consequences and implications) are logical and reflect student's informed evaluation and ability to place evidence and perspectives discussed in priority order.	Conclusion is logically tied to a range of information, including opposing viewpoints; related outcomes (consequences and implications) are identified clearly.	Conclusion is logically tied to information (because information is chosen to fit the desired conclusion); some related outcomes (consequences and implications) are identified clearly.	Conclusion is inconsistently tied to some of the information discussed; related outcomes (consequences and implications) are oversimplified.

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Film/Coms 192: Miguel Vega	Capstone	Milestones		Benchmark
	4	3	2	1
Explanation of issues 3	Issue/problem to be considered critically is stated clearly and described comprehensively, delivering all relevant information necessary for full understanding.	Issue/problem to be considered critically is stated, described, and clarified so that understanding is not seriously impeded by omissions.	Issue/problem to be considered critically is stated but description leaves some terms undefined, ambiguities unexplored, boundaries undetermined, and/or backgrounds unknown.	Issue/problem to be considered critically is stated without clarification or description.
<b>Evidence 4</b> Selecting and using information to investigate a point of view or conclusion	Information is taken from source(s) with enough interpretation/evaluation to develop a comprehensive analysis or synthesis. Viewpoints of experts are questioned thoroughly.	Information is taken from source(s) with enough interpretation/evaluation to develop a coherent analysis or synthesis. Viewpoints of experts are subject to questioning.	Information is taken from source(s) with some interpretation/evaluation, but not enough to develop a coherent analysis or synthesis. Viewpoints of experts are taken as mostly fact, with little questioning.	Information is taken from source(s) without any interpretation/evaluation. Viewpoints of experts are taken as fact, without question.
Influence of context and assumptions 2	Thoroughly (systematically and methodically) analyzes own and others' assumptions and carefully evaluates the relevance of contexts when presenting a position.	Identifies own and others' assumptions and several relevant contexts when presenting a position.	Questions some assumptions. Identifies several relevant contexts when presenting a position. May be more aware of others' assumptions than one's own (or vice versa).	Shows an emerging awareness of present assumptions (sometimes labels assertions as assumptions). Begins to identify some contexts when presenting a position.
Student's position (perspective, thesis/hypothesis) 3	Specific position (perspective, thesis/hypothesis) is imaginative, taking into account the complexities of an issue. Limits of position (perspective, thesis/hypothesis) are acknowledged. Others' points of view are synthesized within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) takes into account the complexities of an issue. Others' points of view are acknowledged within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) acknowledges different sides of an issue.	Specific position (perspective, thesis/hypothesis) is stated, but is simplistic and obvious.
Conclusions and related outcomes (implications and consequences) 3	Conclusions and related outcomes (consequences and implications) are logical and reflect student's informed evaluation and ability to place evidence and perspectives discussed in priority order.	Conclusion is logically tied to a range of information, including opposing viewpoints; related outcomes (consequences and implications) are identified clearly.	Conclusion is logically tied to information (because information is chosen to fit the desired conclusion); some related outcomes (consequences and implications) are identified clearly.	Conclusion is inconsistently tied to some of the information discussed; related outcomes (consequences and implications) are oversimplified.

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#### Definition

Critical thinking is a habit of mind characterized by the comprehensive exploration of issues, ideas, artifacts, and events before accepting or formulating an opinion or conclusion.

Film/Coms 192: Alma Garibay	Capstone	Milestones		Benchmark
	4	3	2	1
Explanation of issues 2	Issue/problem to be considered critically is stated clearly and described comprehensively, delivering all relevant information necessary for full understanding.	Issue/problem to be considered critically is stated, described, and clarified so that understanding is not seriously impeded by omissions.	Issue/problem to be considered critically is stated but description leaves some terms undefined, ambiguities unexplored, boundaries undetermined, and/or backgrounds unknown.	Issue/problem to be considered critically is stated without clarification or description.
<b>Evidence 3</b> Selecting and using information to investigate a point of view or conclusion	Information is taken from source(s) with enough interpretation/evaluation to develop a comprehensive analysis or synthesis. Viewpoints of experts are questioned thoroughly.	Information is taken from source(s) with enough interpretation/evaluation to develop a coherent analysis or synthesis. Viewpoints of experts are subject to questioning.	Information is taken from source(s) with some interpretation/evaluation, but not enough to develop a coherent analysis or synthesis. Viewpoints of experts are taken as mostly fact, with little questioning.	Information is taken from source(s) without any interpretation/evaluation. Viewpoints of experts are taken as fact, without question.
Influence of context and assumptions 4	Thoroughly (systematically and methodically) analyzes own and others' assumptions and carefully evaluates the relevance of contexts when presenting a position.	Identifies own and others' assumptions and several relevant contexts when presenting a position.	Questions some assumptions. Identifies several relevant contexts when presenting a position. May be more aware of others' assumptions than one's own (or vice versa).	Shows an emerging awareness of present assumptions (sometimes labels assertions as assumptions). Begins to identify some contexts when presenting a position.
Student's position (perspective, thesis/hypothesis) 3	Specific position (perspective, thesis/hypothesis) is imaginative, taking into account the complexities of an issue. Limits of position (perspective, thesis/hypothesis) are acknowledged. Others' points of view are synthesized within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) takes into account the complexities of an issue. Others' points of view are acknowledged within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) acknowledges different sides of an issue.	Specific position (perspective, thesis/hypothesis) is stated, but is simplistic and obvious.
Conclusions and related outcomes (implications and consequences) 2	Conclusions and related outcomes (consequences and implications) are logical and reflect student's informed evaluation and ability to place evidence and perspectives discussed in priority order.	Conclusion is logically tied to a range of information, including opposing viewpoints; related outcomes (consequences and implications) are identified clearly.	Conclusion is logically tied to information (because information is chosen to fit the desired conclusion); some related outcomes (consequences and implications) are identified clearly.	Conclusion is inconsistently tied to some of the information discussed; related outcomes (consequences and implications) are oversimplified.

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#### Definition

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Film/Coms 192 Richard Le	Capstone	Milestones		Benchmark
	4	3	2	1
Explanation of issues 1	Issue/problem to be considered critically is stated clearly and described comprehensively, delivering all relevant information necessary for full understanding.	Issue/problem to be considered critically is stated, described, and clarified so that understanding is not seriously impeded by omissions.	Issue/problem to be considered critically is stated but description leaves some terms undefined, ambiguities unexplored, boundaries undetermined, and/or backgrounds unknown.	Issue/problem to be considered critically is stated without clarification or description.
<b>Evidence 4</b> Selecting and using information to investigate a point of view or conclusion	Information is taken from source(s) with enough interpretation/evaluation to develop a comprehensive analysis or synthesis. Viewpoints of experts are questioned thoroughly.	Information is taken from source(s) with enough interpretation/evaluation to develop a coherent analysis or synthesis. Viewpoints of experts are subject to questioning.	Information is taken from source(s) with some interpretation/evaluation, but not enough to develop a coherent analysis or synthesis. Viewpoints of experts are taken as mostly fact, with little questioning.	Information is taken from source(s) without any interpretation/evaluation. Viewpoints of experts are taken as fact, without question.
Influence of context and assumptions 3	Thoroughly (systematically and methodically) analyzes own and others' assumptions and carefully evaluates the relevance of contexts when presenting a position.	Identifies own and others' assumptions and several relevant contexts when presenting a position.	Questions some assumptions. Identifies several relevant contexts when presenting a position. May be more aware of others' assumptions than one's own (or vice versa).	Shows an emerging awareness of present assumptions (sometimes labels assertions as assumptions). Begins to identify some contexts when presenting a position.
Student's position (perspective, thesis/hypothesis) 3	Specific position (perspective, thesis/hypothesis) is imaginative, taking into account the complexities of an issue. Limits of position (perspective, thesis/hypothesis) are acknowledged. Others' points of view are synthesized within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) takes into account the complexities of an issue. Others' points of view are acknowledged within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) acknowledges different sides of an issue.	Specific position (perspective, thesis/hypothesis) is stated, but is simplistic and obvious.
Conclusions and related outcomes (implications and consequences) 1	Conclusions and related outcomes (consequences and implications) are logical and reflect student's informed evaluation and ability to place evidence and perspectives discussed in priority order.	Conclusion is logically tied to a range of information, including opposing viewpoints; related outcomes (consequences and implications) are identified clearly.	Conclusion is logically tied to information (because information is chosen to fit the desired conclusion); some related outcomes (consequences and implications) are identified clearly.	Conclusion is inconsistently tied to some of the information discussed; related outcomes (consequences and implications) are oversimplified.

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#### Definition

Critical thinking is a habit of mind characterized by the comprehensive exploration of issues, ideas, artifacts, and events before accepting or formulating an opinion or conclusion.

Average	Capstone	Milestones		Benchmark
	4	3	2	1
Explanation of issues 2.8	Issue/problem to be considered critically is stated clearly and described comprehensively, delivering all relevant information necessary for full understanding.	Issue/problem to be considered critically is stated, described, and clarified so that understanding is not seriously impeded by omissions.	Issue/problem to be considered critically is stated but description leaves some terms undefined, ambiguities unexplored, boundaries undetermined, and/or backgrounds unknown.	Issue/problem to be considered critically is stated without clarification or description.
<b>Evidence</b> Selecting and using information to investigate a point of view or conclusion 3.8	Information is taken from source(s) with enough interpretation/evaluation to develop a comprehensive analysis or synthesis. Viewpoints of experts are questioned thoroughly.	Information is taken from source(s) with enough interpretation/evaluation to develop a coherent analysis or synthesis. Viewpoints of experts are subject to questioning.	Information is taken from source(s) with some interpretation/evaluation, but not enough to develop a coherent analysis or synthesis. Viewpoints of experts are taken as mostly fact, with little questioning.	Information is taken from source(s) without any interpretation/evaluation. Viewpoints of experts are taken as fact, without question.
Influence of context and assumptions 3.2	Thoroughly (systematically and methodically) analyzes own and others' assumptions and carefully evaluates the relevance of contexts when presenting a position.	Identifies own and others' assumptions and several relevant contexts when presenting a position.	Questions some assumptions. Identifies several relevant contexts when presenting a position. May be more aware of others' assumptions than one's own (or vice versa).	Shows an emerging awareness of present assumptions (sometimes labels assertions as assumptions). Begins to identify some contexts when presenting a position.
Student's position (perspective, thesis/hypothesis) 3.2	Specific position (perspective, thesis/hypothesis) is imaginative, taking into account the complexities of an issue. Limits of position (perspective, thesis/hypothesis) are acknowledged. Others' points of view are synthesized within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) takes into account the complexities of an issue. Others' points of view are acknowledged within position (perspective, thesis/hypothesis).	Specific position (perspective, thesis/hypothesis) acknowledges different sides of an issue.	Specific position (perspective, thesis/hypothesis) is stated, but is simplistic and obvious.
Conclusions and related outcomes (implications and consequences) 2.8	Conclusions and related outcomes (consequences and implications) are logical and reflect student's informed evaluation and ability to place evidence and perspectives discussed in priority order.	Conclusion is logically tied to a range of information, including opposing viewpoints; related outcomes (consequences and implications) are identified clearly.	Conclusion is logically tied to information (because information is chosen to fit the desired conclusion); some related outcomes (consequences and implications) are identified clearly.	Conclusion is inconsistently tied to some of the information discussed; related outcomes (consequences and implications) are oversimplified.