ASSESSMENT NATIONAL CONVENTION

FALL 2016 ASSESSMENT FORUM

https://www.youtube.com/watch?v=GN1iI-DaJNw





ESSAY RUBRIC

	Performance Area	Highly Proficient 4	Proficient 3	Limited Proficiency 2	Needs Work 1	(Rating)
c.	ntent and Development syntax and mechanics punctuation and capitalization spelling	Content is accurate, focused, and consistent; exhibits control in development of ideas; unified with a fresh insight; essentially error free	Content is somewhat accurate and fairly clear; offers solid but less accurate reasoning; contains some appropriate details and examples; has some mechanical errors	Content is somewhat vague OR only loosely related to the writing task; at times may be off topic OR too broad with limited support; repeated weaknesses in mechanics; pattern of flaws	Content unclear; lapses in coherence OR no relation to writing task; offers simplistic, undeveloped support for ideas; mechanical errors so severe that writer's ideas are hidden	
Org a. b. c.	anization and Structure thesis audience introduction, body, conclusion transitions	Method of organization is well-suited to thesis; clear intro, body, and conclusion with effective transitions	Organization supports thesis and purpose; sequence of ideas could be improved	Some signs of logical organization. May have abrupt or illogical shifts and ineffective flow of ideas	Poorly organized OR demonstrates serious problems with progression of ideas; a written form of speech	
a. b. c. d.	Critical Thinking precision depth accuracy logic	Skillfully evaluates information gathered from observation, experience, reflection, or reasoning	Adequately demonstrates reasonable relationships among ideas	Simplistic analysis of complex issue; limited clarity and complexion of thought	Insufficient reasoning and lacks complexity of thought	



ORAL PRESENTATION RUBRIC

CATEGORY	4	3	2	1	Comments
Content and Comprehension	Shows a full understanding of the topic and can consistently answer questions posed by classmates about the topic	Shows a good understanding of the topic and is able to answer most questions posed by classmates about the topic	Shows a good understanding of parts of the topic and is able to answer a few questions posed by classmates about the topic	Does not seem to understand the topic very well and is unable to accurately answer questions posed by classmates about the topic	
Professional Appearance	Speaker's physical appearance (dress) is appropriate for topic, audience, and venue.	Speaker's physical appearance (dress) is mostly appropriate for topic, audience, and venue.	Speaker's physical appearance (dress) is unkempt.	Clothing distracts from the message of the speech.	
Professional Language	Consistently speaks using professional language	Mostly speaks using professional language	Sometimes speaks using professional language	Rarely speaks using professional language	
Volume and Diction	Volume and diction are consistently clear enough to be heard by audience	Volume and diction are mostly clear enough to be heard by audience	Volume and diction are sometimes clear enough to be heard by audience	Volume and diction are rarely clear enough to be heard by audience	
Physicality	Consistently looks relaxed and confident, stands up straight, establishes eye contact with audience during presentation	Mostly looks relaxed and confident, stands up straight, establishes eye contact with audience during presentation	Sometimes looks relaxed and confident, stands up straight, establishes eye contact with audience during presentation	Rarely looks relaxed and confident, stands up straight, establishes eye contact with audience during presentation	
*Visual Aid (If applicable)	Consistently interacts with visual aid and maintains audience interaction	Mostly interacts with visual aid while maintaining audience interaction	Some interaction with visual aid while maintain audience interaction	Rarely interacts with visual aid and/or does not maintain audience interaction	

ORAL COMMUNICATION

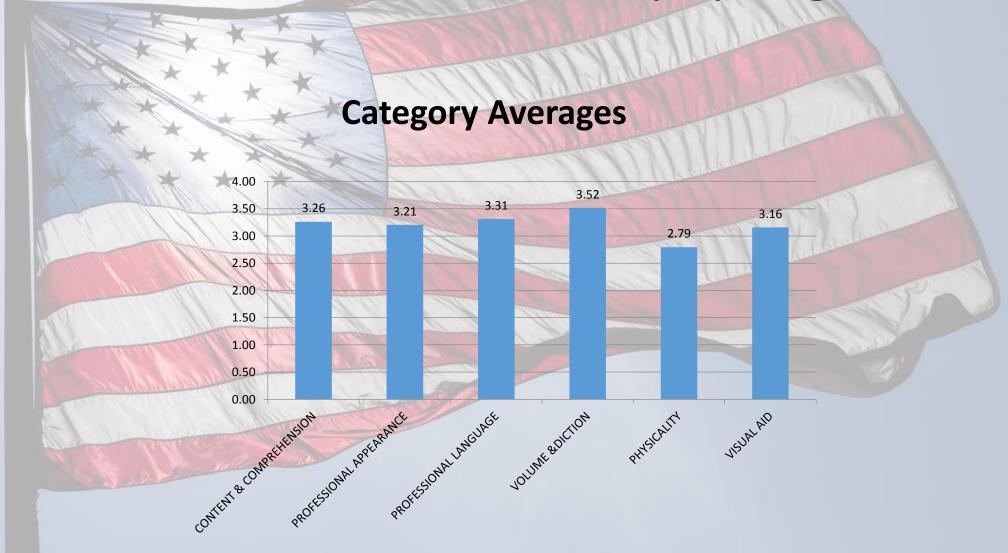
Oral Communications Summary Spring 2016

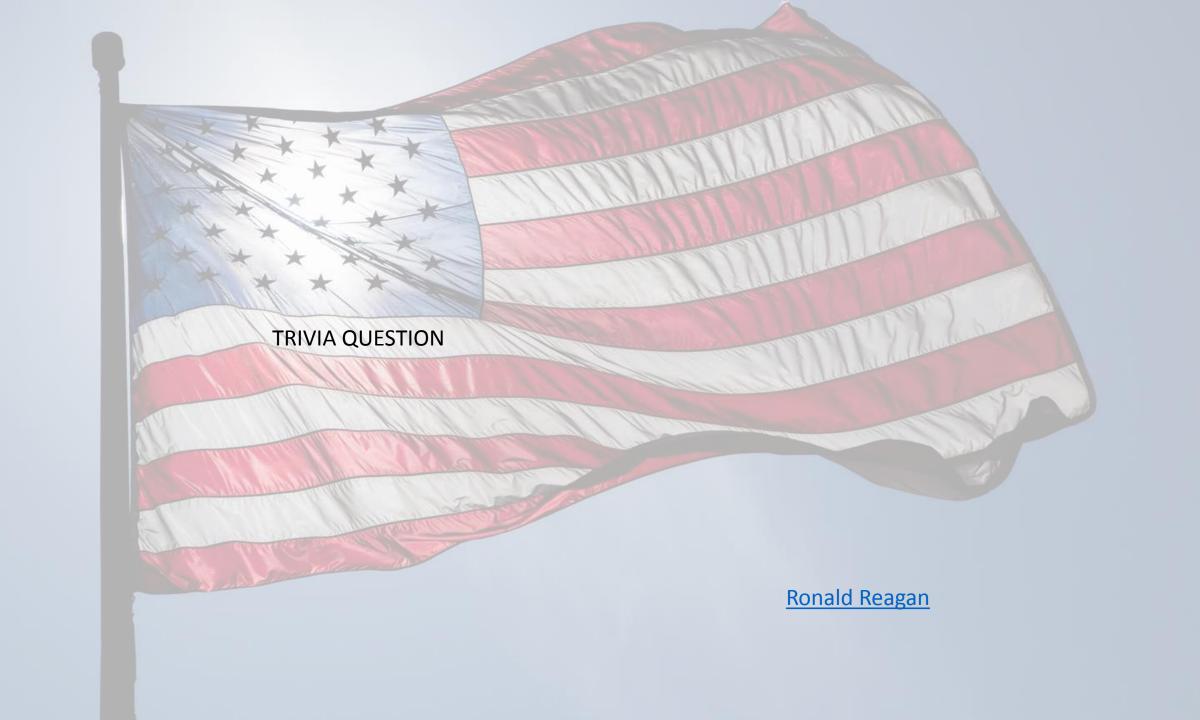
Area	# of Students Assessed
Biology	38
Communications	7
Nursing	36
Business	4
Agriculture	9
Behavioral & Social Science	47
Total	141

Oral Communications Summary Spring 2016

CATEGORIES	AVERAGE SCORE	SD
PHYSICALITY	2.79	1.038664874
Consistently looks relaxed and confident		
CONTENT & COMPREHENSION	3.26	0.92308017
understanding of the topic		
PROFESSIONAL LANGUAGE	3.31	0.794038068
using professional language		
VISUAL AID	3.16	0.987303404
interacts with visual aid		
PROFESSIONAL APPEARANCE	3.21	0.788468049
physical appearance (dress) is appropriate		
VOLUME &DICTION	3.52	0.627954012
clear enough to be heard		
TOTAL SCORE	18.82	3.810732458

Oral Communications Summary Spring 2016



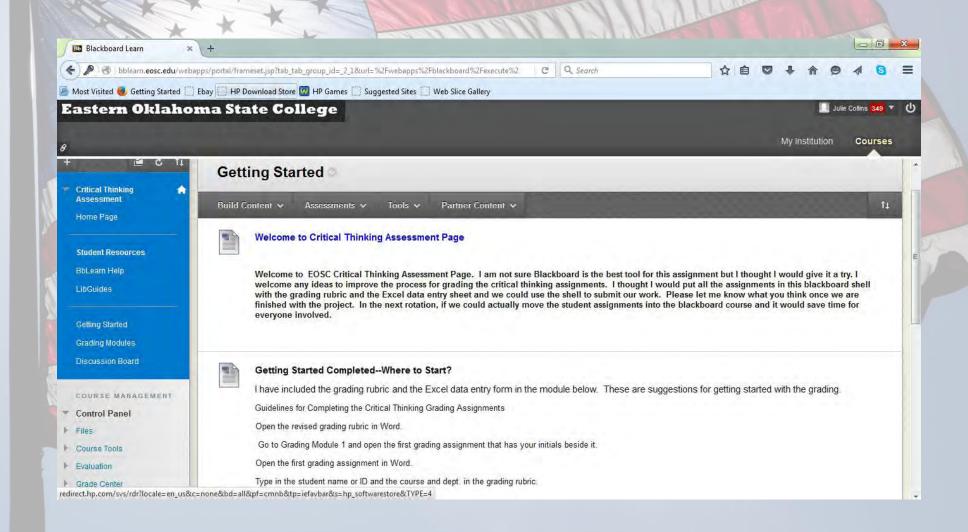


Critical Thinking Assessment 2016

- Methods-Five different critical thinking assignments from different divisions were graded using the critical thinking assessment rubric that was developed during faculty conference 2015.
- Four graders volunteered to grade the critical thinking exhibits. To determine inter-grader error, two graders were given the same assignment.
- Assignments, grading instructions and rubrics were posted into a critical thinking Blackboard course.
- Reviewers graded the assignments and posted their results into an Excel spreadsheet. Mean values and standard deviations were determined for each of the assignments.

Rating Criteria	Eme	rging	Deve	oping	Mastering			Score
Identification and explanation of issues	Issue/problem to be considered clarification or description.		Issue/problem to be considered critica some terms undefined, ambiguities un	ly is stated but description leaves	Issue/problem to be considered critic comprehensively, delivering all relev	cally is stated clearly and described	NA	
			and/or backgrounds unknown.	nd/or backgrounds unknown. understanding.				
	1	2	3	4	5	6		
Collection of information	Information taken from source(s analysis and synthesis.		Information taken from source(s) is ins and synthesis	ufficient to develop coherent analysis	Information taken from source(s) is so comprehensive analysis and synthes	•		
	1	2	3	4	5	6		
Recognition of context and assumptions	Shows an emerging awareness o (sometimes labels assertions as a some contexts before presenting	assumptions). Begins to identify	Questions some assumptions. May be than one's own (or vice versa). Identif presenting a point of view.	· · · · · · · · · · · · · · · · · · ·	Thoroughly (systematically and methodically) analyzes own and others' assumptions and carefully evaluates the relevance of contexts before presenting a point of view.			
	1	2	3	4	5	6		
Evaluation and synthesis of information	The evaluation of information is limited relevance.	simplistic, obvious, or has	The evaluation of information is incom complexities of an issue.	plete, not taking into account the	The evaluation of information is thor complexities of an issue, while ackno other points of view.			
	1	2	3	4	5	6		
Communicates own perspective, hypothesis or position	Position is clearly adopted with li single view of the argument, faili to one's own. Fails to justify own unclear and simplistic.	ng to clarify the position relative	Presents own position, which includes some original thinking, though inconsistently. Justifies own position without addressing other views or does so superficially. Position is generally clear, although gaps may exist.		Position demonstrates ownership. A drawing support from experience an sources. Justifies own view while int Hypothesis demonstrates sophisticat	egrating contrary interpretations.		
	1	2	3	4	5	6		
Explores alternative perspectives and their implications.	Gives no or limited exploration o	f alternative explanations.	Provides alternative explanations but is	s not complete or lacking in depth.	Alternative explanations are thoroug	hly explained and explored.		
	1	2	3	4	5	6		
Conclusions and related outcomes	Conclusion is inconsistently tied to some of the information discussed; related outcomes (consequences are implications) are oversimplified.		The evaluation of information is incomplete, not taking into account the complexities of an issue.		The evaluation of information is thorough, taking into account the complexities of an issue, while acknowledging limits and synthesizing other points of view.			
	1	2	3	4	5	6		
Total Score								

Critical Thinking Assessment Blackboard Course for Grading



Program	Identification	Collection	Recognition	Evaluation	Communication	Exploration	Conclusion	Total	Statistics	Number
Agriculture	1.33	1.56	1.56	1.89	1.22	1.22	1.33	10.11	mean	n=10
Agriculture	1.32	1.59	1.42	1.36	1.09	1.09	1.12	8.64	sdv	
Mass Com	4.38	3.83	3.83	3.96	4.04	3.88	4.17	28	mean	n=12
Mass Com	0.91	0.94	0.98	0.99	0.81	0.88	0.89	5.92	sdv	
Nursing	3.88	4.5	3.88	4.25	3.38	3.63	4.13	25.63	mean	n=4
Nursing	1.11	0.58	0.75	0.96	0.48	0.75	0.63	2.32	sdv	
Nutrition	3.65	3.7	3.55	3.85	3.5	3.55	3.8	24.65	mean	n=10
Nutrition	0.78	1.01	0.76	0.85	0.88	0.98	0.92	5.63	sdv	
Social Science	5	4.33	5	4.67	5	3.67	5	32.67	mean	n=3
Social Science	1	1.15	1	1.53	1	1.53	1	7.77	sdv	

Critical Thinking Assessment Conclusions

- There were problems with using the rubric for all division assignments. Other grading columns may be needed for assessment (ie. mathematical computations, grammar, spelling correctness).
- Graders found the rubric difficult to use for assignments that were not writing assignments.
- Other difficulties with grading the assignments included: subjective scoring, continuity in grading, inter-grader errors.
- More pilots are needed by faculty to validate or simplify rubric and improve grading methods.

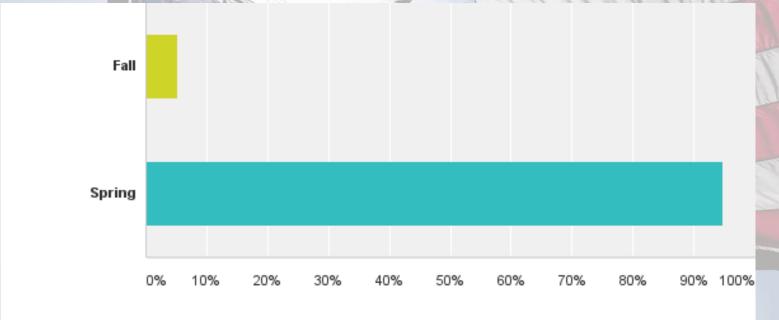






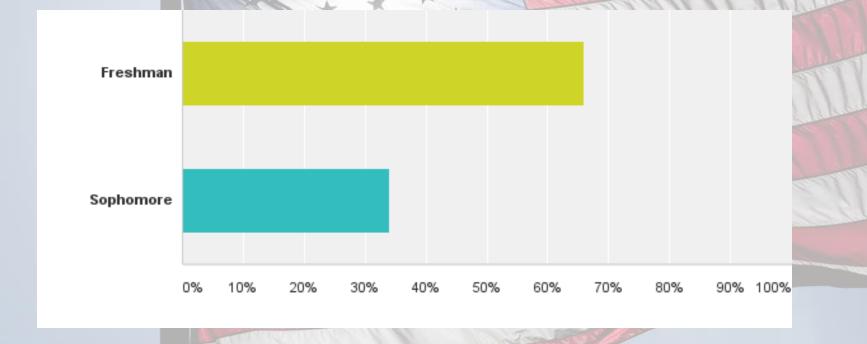
Q1: Choose the correct Semester

Answered: 95 Skipped: 0



Answer Choices	Responses	
Fall	5.26%	5
Spring	94.74%	90
Total		95

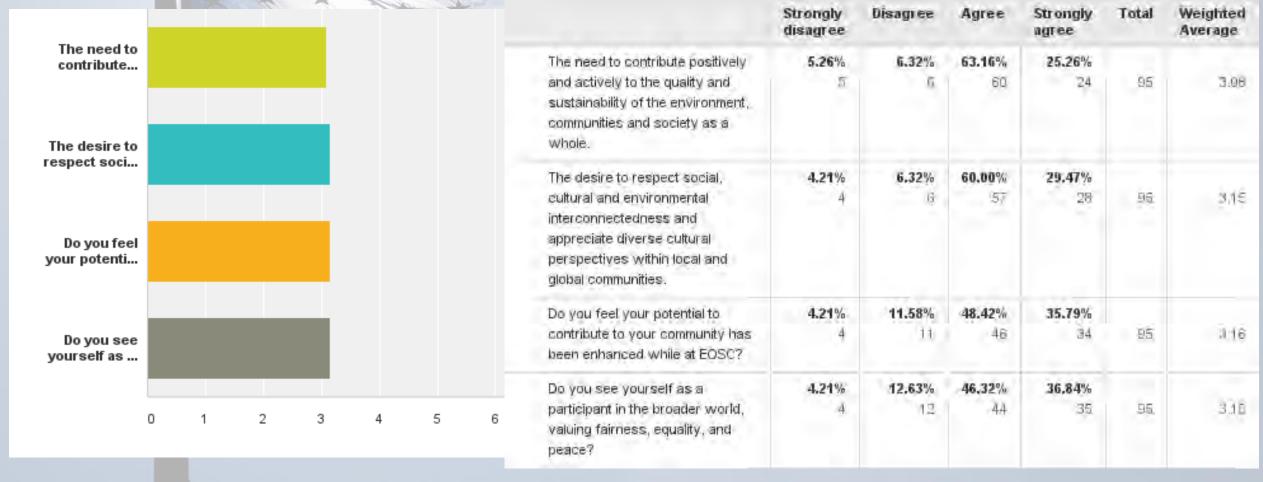
Q2: What is your classification



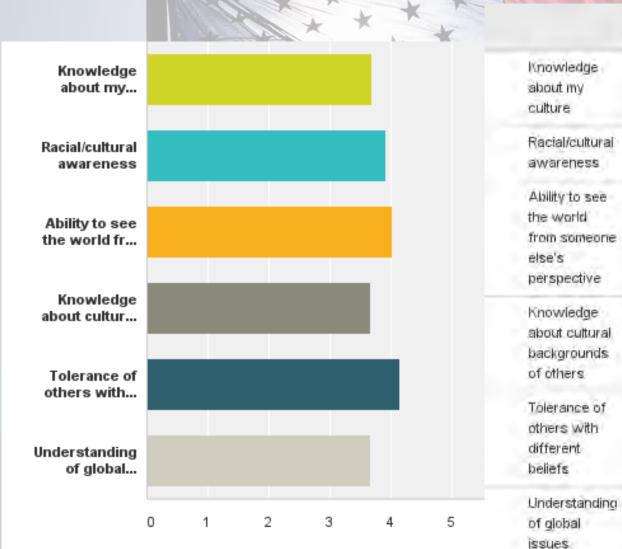
Answer Choices	Responses	
Freshman	65,96%	62
Sophomore	34.04%	32
Total		94

Q3: Do you feel your experience at Eastern Oklahoma State College has impacted each of the following?

• Answered: 95 Skipped: 0

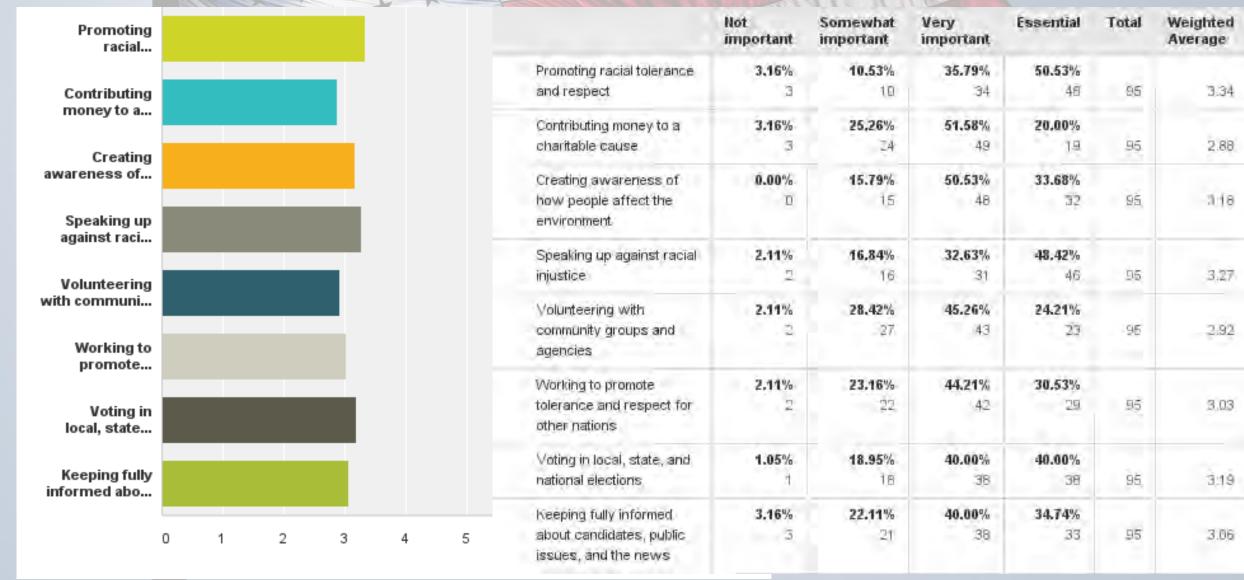


Q4: How would your describe yourself in the following areas?

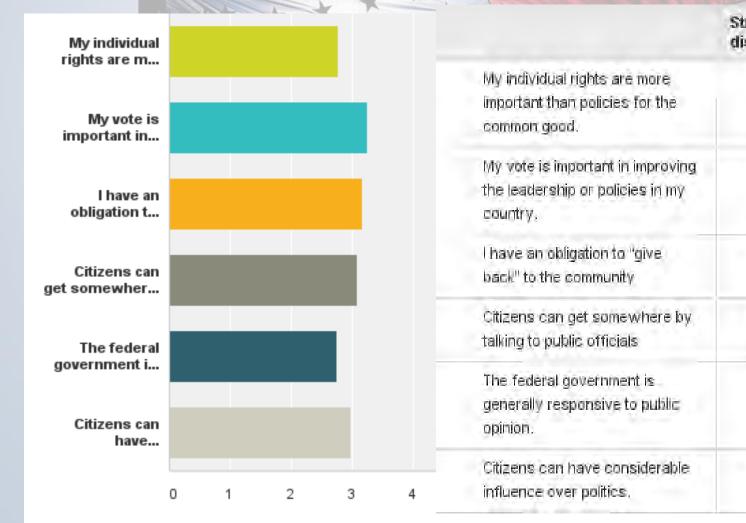


	a major weakness	somewhat weak	average	somewhat strong	a major strength	Total	Weighted Average
Knowledge about my culture	1.05%	4.21 % 4	38.95 % 37	35.79% 34	20.00%	95	3.69
Racial/cultural awareness	0.00% O	2.11 %	30.53 %	40.00% 38	27.37 % 26	95	3,93
Ability to see the world from someone else's perspective	0.00% 0	6.32 %	18.95% 18	40.00% 38	34.74 % 33	95	4.03
Knowledge about cultural backgrounds of others	0.00 % 0	7.37%	36.84 % 35	36.84 % 35	18.95% 18	95	3.67
Tolerance of others with different beliefs	1.05%	1.05%	24.21% 23	29.47 % 28	44.21% 42	95	415
Understanding of global issues	0.00 % 0	8.42 %	34.74 % 33	36.84 % 35	20.00 % 19	95	3,68

Q5: In your role as a responsible citizen, how important are each of the following to you?

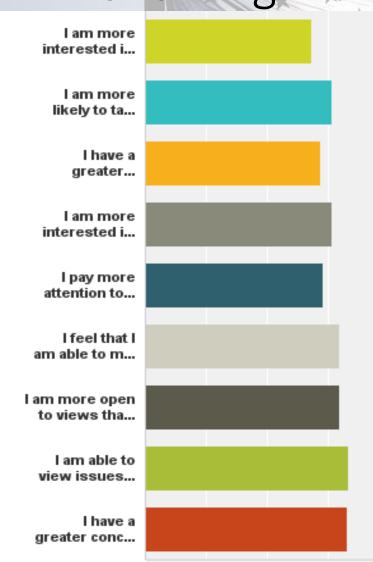


Q6: Please rate your level of agreement or disagreement with the following statements:



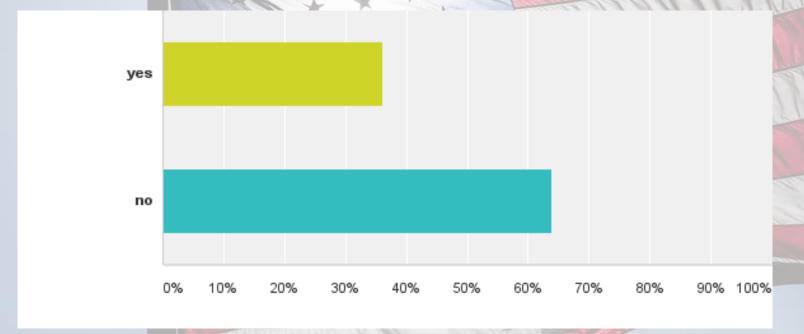
	Strongly disagree	Disagree	Agree	Strongly agree	Total	Weighted Average
My individual rights are more important than policies for the common good.	2.11% 2	32.63% 31	51.58% 49	13.68% 13	95	2.77
My vote is important in improving the leadership or policies in my country,	1.05 %	8.42 %	54.74 % 52	35.79 % 34	95	3.25
I have an obligation to "give back" to the community	3.16% 3	9.47%	53.68 %	33.68 %	95	3:18
Citizens can get somewhere by talking to public officials	2.11 %	8,42% B	68.42 %	21,05 %	95	3.08
The federal government is generally responsive to public opinion.	4.21 % 4	29.47 % 28	52.63% :50	13.68% 1a	95	2.76
Citizens can have considerable influence over politics.	2,11%	21.05 %	. 53.68 %	23,16 % 22	95	2,98

Q7: Please indicate the extent to which you agree or disagree with these statements using the following introduction:



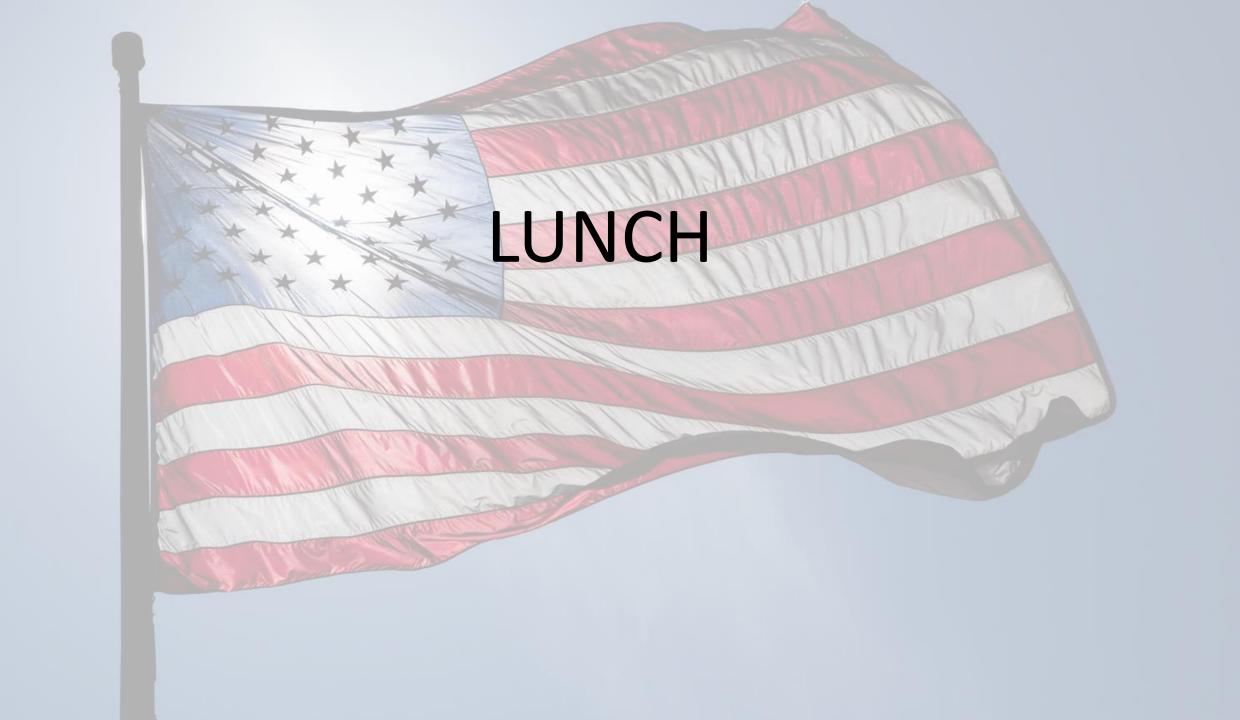
	Strongly disagree	Disagree	Agree	Strongly agree	Total	Weighted Average
I am more interested in global	2.11%	35.79%	48.42%	13.68%		
ffairs.	2	34	46	13	95	2.74
am more likely to talk with other	2,11%	17.89%	51.58%	28.42%		
eople from diverse ackgrounds.	2	17	49	27	95	3,08
have a greater understanding	3.16%	21.05%	60.00%	15.79%		
f the implications of economic lobalization.	3	20	:57	15	95	2,98
am more interested in current	3.16%	8,42%	66,32%	22,11%		
events.	3	8.	63	21	95	3.07
pay more attention to global	2.11%	23.16%	54.74%	20.00%		
ssues.	2	22	52	19	95	2.9;
feel that I am able to make a	3.16%	6.32%	57.89%	32.63%		
difference in the world.	3	6	.55	31	95	3)31
am more open to views that	1.05%	8.42%	61.05%	29.47%		
differ from my own.	9	8	58	28	95	3:16
am able to view issues from	1.05%	3,16%	57.89%	37,89%		
several different perspectives.	- 0	3	55	36	95	3:3
have a greater concern about	1.05%	3.16%	58.95%	36.84%		
the future of the world.	3	B	.56	35	95	3.3

Q8: While at Eastern have you participated in community service or volunteer work?



Answer Choices	Responses	
yes	36.17%	34
tra	63.83%	60
Total		94





ASSESSMENT ROTATION

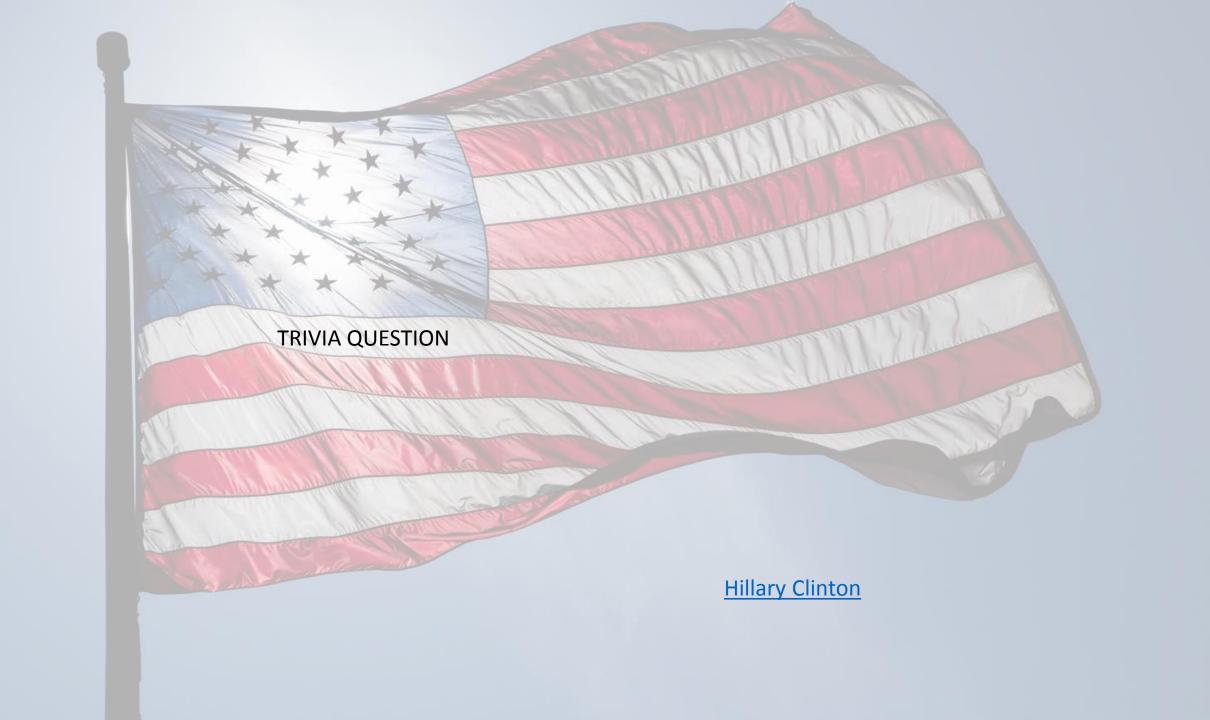
LEARNING GOALS:	ASSESSMENT	COMMITTEE MEMBERS	TIME OF ASSESSMENT	COURSE ASSESSED		
Communication:	Essay Presentation Rubrics	Penny Jones- Coordinator Buddy Sandefur, Eddie Woods, Julie Collins, Cheryl Wood-Myers	Spring of even years	ENGL 1213		
1.1 Communicate effectively using listening, speaking, reading, and writing skills			Fall of odd years	ENGL 1213		
1.2 Develop percision, clarity, and fluency in writing			Spring of odd years	Major Courses		
1.3 Develop accuracy, conciseness in verbal and nonverbal communication		NURS 2118, HUMAN 2213, AG 2113, PSY 2103, BU S2123, BIOL 2155, BIOL 2103				
1.4 Demonstrate competency in verbal and nonverbal communication	Oral Communication Rubric	Mandy Smith- Coordinator	Spring odd years	SPCH 1113		
1.5 Demonstrate logical organization, coherent thinking, and precision in writing			Spring even years	Major Courses		
1.6 Use standard English in academic and professional settings		AG 2113, CIS 1563, MCOMM 1113, NURS 2212, NURS 2128, HIST 2723, ZOO 1114				
Critical Thinking:						
2.1 Independently identify problems and pose questions		Julie Collins- Coordinator				
2.2 Gather, read, evaluate and integrate relevant information	Artifact collection	Kristen Turner, Heather Spiegel, Cathy Cogburn, Cindy Shero	Spring of even years	Major Courses		
2.3 Explore alternative perspectives and their implications	Rubric Graded	NUTRIT 120	03, ECON 2123, MCOMM 11	13, NURS 2212, AGECON 1113		
2.4 Draw well reasoned conclusions						

ASSESSMENT ROTATION

Information & Technology Literacy:	Technology Literacy Survey	Cindy Shero- Coordinator Brenda Kennedy, Kellye Semeski	Fall every year	OLS 1111		
3.1 Identify information needs			Fall every year	CIS 1113		
3.2 locate, evaluate, and appropriately use information		Kemedy, Kenye Semeski				
3.3 communicate information using appropriate technologies3.4 utilize technologies to organize concepts and ideas		Kristen Turner- Coordinator Stephanie Giacomo, Julie Collins, Pat Ratliff, Jamie Fields, Maria Martinez	Spring odd years	Major Courses		
3.5 utilize technologies to learn and problem-solve	Information Literacy Survey	PSY 2103, BIOL 2103, MCOMM 1113, CIS 1533, NUTRIT 1203				
3.6 Demonstrate an awareness of ethical, legal, and social/cultural responsibilities in the use of information and technology						
Quantitative & Scientific Reasoning:			Fall of even years	CHEM 1315		
4.1 Describe and delineate the components fo the scientific method				BIOL 2103		
4.2 Apply scietific and mathematical methods to solving problems						
4.3 Collect, graph and summarize data and make relevant observations and statements of results and formulate questions		Maye Durant- Coordinator Science and Math Division Faculty	Spring of odd years			
4.4 Evaluate evidence and determine if conclusions based upon data are valid and reliable				BIOL 1114		
4.5 Distinguish sound scientific works from non-scientific works						

ASSESSMENT ROTATION

Cultural, Global Awareness, and Social Responsibility: 5.1 Display basic knowledge of social, political, economic and historical concepts as they relate to the US 5.2 Identify the responisbilities and choices of involved citizenship Cathy Cogburn- Coordinator Carter Mattson, Margaret Sorrell, Cheryl Wood-Myers, Maria Martinez, Amber Taylor 5.3 Examine the global interdependency of humanity 5.4 Explain social and cultural customs within their historical context 5.5 Recognize and assess the significance of cultural and societies and describe the commonalities/differences among cultures from a global perspective



PROGRAM REVIEWS

PROGRAM TITLE	PROG CODE	LAST REVIEW	NEXT REVEIW	SPEC ACCRED	POST AUDIT
AGRICULTURE-AS	001	2011	2016		N
LIFE SCIENCES - AS	005	2011	2016		N
BUSINESS ADMINISTRATION-AS	007	2011	2016		N
NURSING - AAS	033	2002	2013	2002	N
HEALTH/PHYSICAL EDUCATION & RECREATION -AS	035	2009	2014		N
PSYCHOLOGY OR SOCIOLOGY-AA	042	2011	2016		N
GENERAL STUDIES-AA	044	2011	2016		N
CRIMINAL JUSTICE -AS	062	2011	2016		N
CHILD DEVELOPMENT ASSISTANT - CERT	063	2010	2015		N
MEAT PROCESSING & FOOD SAFETY -CERT.	071		2005		N



HLC UPDATE

Higher Learning Commission Comprehensive Visit February 27-28, 2017

Standard Pathway: Assurance Argument - Dashboard

Lock Date: 01/27/2017

HLC UPDATE

Welcome to the Commission's online Assurance System!

Page 1 of 1

Welcome to the Commission's online Assurance System!

The Higher Learning Commission's online Assurance System is available to member institutions in the Open Pathway and the Standard Pathway. Within the Assurance System, designated individuals from each institution have access to their institution's Evidence File and Assurance Argument areas.

The Evidence File is where each institution uploads evidence that documents how it meets the Criteria for Accreditation and other Commission expectations such as Federal Compliance requirements. Although the Evidence File primarily holds materials uploaded from the institution itself, the Commission also contributes pertinent materials from its records.

The Assurance Argument is where the institution provides narrative that makes the case that the institution meets the Criteria for Accreditation. In this narrative, the institution links its narrative directly to supporting documents in the Evidence File. When applicable, the Commission activates additional places in the Assurance System where the institution provides narrative and links to evidence demonstrating that it meets other Commission expectations such as Eligibility Requirements, Assumed Practices, and Federal Compliance requirements.

Log In to the Assurance System

Username

Password

Forgot your password?

Log In

© 2016 HLC. All rights reserved.

Powered by Campus Labs

