

# KANSAS CORE OUTCOMES GROUPS CONFERENCE

**October 7, 2022** 

## **2022 KCOG ANNUAL REPORT**

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### New Courses are underlined.

Please contact Karla Wiscombe, Transfer Coordinator for the Kansas Board of Regents, with questions or suggestions regarding this report at 785-430-4282 or <a href="mailto:kwiscombe@ksbor.org">kwiscombe@ksbor.org</a>.

Institutional abbreviations used throughout the report:

CC=Community College

TC=Technical College

U=University

### **BACKGROUND**

The Kansas Core Outcomes Project was initiated in 1999 by the Kansas Council of Instructional Administrators (KCIA), whose goal was to develop core outcomes and competencies for general education courses at the state's colleges and universities.

In June 2012, the Kansas Board of Regents authorized the Transfer and Articulation Council (TAAC) as the body responsible for creating structures and processes that facilitate student transfer and degree completion within Kansas public higher education. TAAC utilized the structure of the faculty led Kansas Core Outcomes Groups (KCOG) to create additional discipline groups and facilitate annual meetings for articulating common core outcomes for systemwide transfer.

**2022 KCOG Disciplines and Courses Summary** 

Discipline	Course Reviewed	KCOG Chairs	TAAC	Board
			Approved	Approved
Accounting	Financial Accounting Managerial Accounting	Michael Flores, WSU and Lakshmy Sivaratnam, KCKCC	01/11/2023 01/11/2023	N/A N/A
Anthropology	Intro to Cultural Anthropology	Michael Wesch, K-State and Mary McMackin, Butler CC	01/11/2023	N/A
Art/Education	Art Appreciation Art in the Elementary Classroom	Charity Woodard, ESU and Pamela Fulbright, Highland CC	11/09/2022 11/09/2022	N/A 12/16/2022
Biology	Environmental Science with Lab Environmental Science Lecture Environmental Science Lab	Monica Cook, DCCC and Terry Loecke, KU	11/09/2022 11/09/2022 11/09/2022	N/A N/A N/A
Chemistry	Chemistry I and Lab for Majors Chemistry II and Lab for Majors	Krisztina Bencze, FHSU and Alicia Tolbert, KCKCC	11/09/2022 11/09/2022	N/A N/A
Communications	Public Speaking	Marcella Marez, FHSU, and Marg Yaroslaski, Independence CC	11/09/2022	N/A
English	Introduction to Literature	William Buchhorn, BCCC, Heather Mydosh, Independence CC, and Laura Washburn, PSU	11/09/2022	N/A
Math	Calculus I	Tim Flood, PSU and Brenda Edmonds, JCCC	11/09/2022	N/A
Music	Music Appreciation  Music in the Elementary Classroom	Robert Walker, Labette CC, Todd Hastings, PSU, Terrisa Ziek, ESU, and Eric Foley, Barton CC	11/09/2022 11/09/2022	N/A 12/16/2022
Philosophy	Intro to Philosophy Ethics	Dennis Arjo, JCCC and Armin Shulz, KU	11/09/2022 11/09/2022	N/A N/A
Physics	Physics I and Lab Physics II and Lab	Sherri Curtis, Dodge City CC and Sarah LeGresley Rush, KU	11/09/2022 11/09/2022	N/A N/A
Political Science	American Government	Michael Smith, ESU and Shane Clapper, Highland CC	11/09/2022	N/A

Sociology	Introduction to Sociology	Deborah Beat, WSU and Uros Petrovic, JCCC	11/09/2022	N/A
Spanish	Spanish I Spanish II Spanish III	Angélique Courbou, KSU, Elizabeth Langley, FHSU, and Karen Distefano, Coffeyville CC	11/09/2022 11/09/2022 11/09/2022	N/A N/A N/A
Theatre	Theatre Appreciation Acting I Acting II	Carl Sage, FHSU and Chris Auten, Coffeyville CC	01/11/2023 01/11/2023 01/11/2023	N/A N/A N/A

### TRANSFER AND ARTICULATION COUNCIL MEMBERS FOR 2022-23

Name Institution

Phil Speary Butler Community College

Kimberly Zant Cloud County Community College
Jane Holwerda Dodge City Community College

Sheila Markowitz Emporia State University

Tricia Parks Flint Hills Technical College
Marcus Porter Fort Hays State University

Marc Malone Garden City Community College
Eric Ketchum Highland Community College
Tricia Paramore Hutchinson Community College

Tiffany Bohm, Co-Chair Kansas City Kansas Community College

Christie Launius Kansas State University
Scott Tanona Kansas State University

Sarah Robb Neosho County Community College

Melinda Roelfs Pittsburg State University
Peter Chung Pittsburg State University

Casey Fraites-Chapes, Co-Chair University of Kansas

Jon Brumberg University of Kansas

Steven Luoma Washburn University

Linnea GlenMaye Wichita State University

Jennifer Seymour Wichita State University Campus of Applied Sciences

and Technology

Karla Wiscombe

Amy Robinson

April Henry

Charmine Chambers

Lisa Beck

Samantha Christy-Dangermond

Kansas Board of Regents

Nikkolas Nelson Kansas Department of Education

Regent Shelly Kiblinger KBOR Board Member

## INSTITUTIONS AND NUMBER OF FACULTY PARTICIPATING

Institution	Total Faculty Participating
Allen Community College	13
Barton Community College	12
Butler Community College	21
Cloud County Community College	15
Coffeyville Community College	13
Colby Community College	11
Cowley Community College	16
Dodge City Community College	17
Fort Scott Community College	12
Garden City Community College	16
Highland Community College	12
Hutchinson Community College	20
Independence Community College	16
Johnson County Community College	20
Kansas City Kansas Community College	19
Labette Community College	9
Neosho County Community College	14
Pratt Community College	14
Seward County Community College	14
Flint Hills Technical College	4
Manhattan Area Technical College	4
North Central Kansas Technical College	6
Northwest Kansas Technical College	0
Salina Area Technical College	4
Wichita State University – Tech	14
Emporia State University	14
Fort Hays State University	25
Kansas State University	23
Pittsburg State University	27
University of Kansas	24
Wichita State University	19
Washburn University	24

TOTAL 472

## **REPORTS**

The following reports indicate the results of the 2022 meeting and work completed afterward by the Transfer and Articulation Council.

The notes/comments sections constitute the author's understanding of the meeting and may or may not reflect or represent the views of all participants. The notes represent a contemporaneous record of the conversations regarding subject matter. They do not include the views of TAAC members or KBOR staff as related to Board policy. The information contained in the notes shall not exempt any institution from honoring equivalencies which have been approved as transferable across the system of Kansas public and municipal colleges and universities.

Date: 10/07/2022
Discipline: Accounting

Kansas Regents System Number (KRSN) and Title: ACC1010 Financial Accounting

Faculty Co-Chairs: Michael Flores, WSU and Lakshmy Sivaratnam, KCKCC

Transfer and Articulation Council Liaison(s): Jennifer Seymour, WSU Tech and Casey Fraites-Chapes, KU

	FINANCIAL ACCOUNTING					
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote	
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N	
	BUS 210	FINANCIAL	Diana Denny			
Allen CC	3 Hours	ACCOUNTING	denny@allencc.edu	Υ	Υ	
	ACCT 1614					
	3 Hours AND					
	ACCT 1616	ACCOUNTING I &	Kathy Boeger			
Barton CC	3 Hours	ACCOUNTING II	boegerk@bartoncc.edu	Υ	Υ	
	BA 126					
	3 Hours AND					
	BA 127	ACCOUNTING 1 &				
	3 Hours OR	ACCOUNTING 2				
	BA 130	OR FINANCIAL	Rhonda Thomas			
Butler CC	4 Hours	ACCOUNTING	rthomas@butercc.edu	Υ	Υ	
	BE 161					
	3 Hours AND					
	BE 162	ACCOUNTING I &	Susan Greene			
Cloud County CC	3 Hours	ACCOUNTING II	sgreene@cloud.edu	Υ	Υ	
	BUSN 171	FINANCIAL	Travis Young			
Coffeyville CC	3 Hours	ACCOUNTING	young.travis@coffeyville.edu	Υ	Υ	
	AC 177					
	3 Hours AND					
	AC 178	ACCOUNTING I &	Doris Donovan			
Colby CC	3 Hours	ACCOUNTING II	doris.donovan@colbycc.edu	Υ	Υ	
	ACC 1150	PRINCIPLES OF				
	3 Hours AND	ACCOUNTING I &				
	ACC 1160	PRINCIPLES OF				
Cowley CC	3 Hours	ACCOUNTING II		N	Υ	
	BUS 130	FINANCIAL	Benjamin Cuellar			
Dodge City CC	3 Hours	ACCOUNTING	bcuellar@dc3.edu	Υ	Υ	
	BUS 2013	FINANCIAL	Doug Hurd			
FSCC	3 Hours	ACCOUNTING	dough@fortscott.edu	Υ	Υ	
	ACCT 102					
	3 Hours AND					
	ACCT 103	ACCOUNTING I &	Susan Ortega			
Garden City CC	3 Hours	ACCOUNTING II	susan.ortega@gcccks.edu	Υ	Υ	

	BUS 200				
	4 Hours OR				
	BUS 103	FINANCIAL			
	3 Hours AND	ACCOUNTING OR			
	BUS 105	ACCOUNTING I &	Kelly Posten		
Highland CC	3 Hours	ACCOUNTING II	kposten@highlandcc.edu	Y	Υ
	BU 101		Miranda Engelken		
	3 Hours AND		engelkenm@hutchcc.edu		
	BU 102	ACCOUNTING I &	Kim Johnson		
Hutchinson CC	3 Hours	ACCOUNTING II	johnsonk@hutchcc.edu	Y	Υ
	ACC 1043	FINANCIAL			
	3 Hours OR	ACCOUNTING OR			
	ACC 1044	FINANCIAL	Melissa Ashford		
Independence CC	4 Hours	ACCOUNTING	mashford@indycc.edu	Y	Υ
•	ACCT 121				
	3 Hours AND				
	ACCT 122	ACCOUNTING I &	Angela King		
JCCC	3 Hours	ACCOUNTING II	aking06@jccc.edu	Y	Υ
	BUSN0101		Chad Marmon		
	3 Hours AND		cmarmon@kckcc.edu		
	BUSN0102	ACCOUNTING I &	Lakshmy Sivaratnam		
KCKCC	3 Hours	ACCOUNTING II	lsivaratnam@kckcc.edu	Υ	Υ
	ACCT 112	FINANCIAL	Cathy Kibler		
Labette CC	3 Hours	ACCOUNTING	cathyk@labette.edu	Y	Υ
	ACCT 201	FINANCIAL	James Halstead		
Neosho County CC	3 Hours	ACCOUNTING	jhalstead@neosho.edu	Υ	Υ
	ACC 177		Carol Ricke		
	3 Hours AND		carolr@prattcc.edu		
	ACC 178	ACCOUNTING I &	Angie Tatro		
Pratt CC	3 Hours	ACCOUNTING II	angiet@prattcc.edu	Y	Υ
	AC 1203				
	3 Hours AND				
	AC 1213	ACCOUNTING I &	Deedee Flax		
Seward County CC	3 Hours	ACCOUNTING II	deedee.flax@sccc.edu	Y	Υ
	BUS 233				
	3 Hours AND	ACCOUNTING II &			
	BUS 113	BUSINESS			
FHTC	3 Hours	ACCOUNTING		N	Υ
	ACC 120	FINANCIAL	Jason York		
MATC	3 Hours	ACCOUNTING	jasonyork@manhattantech.edu	Υ	Υ
			Darsey Offutt		
			doffutt@ncktc.edu		
	BT 103	FINANCIAL	Jennifer VonLintel		
NCK Tech	3 Hours	ACCOUNTING I	jvonlintel@ncktc.edu	Υ	Υ
		PRINCIPLES OF			
	BA 235	ACCOUNTING I			
NWKTC	4 Hours	(FINANCIAL)		N	Υ

			Total	28	32
Washburn	3 Hours	ACCOUNTING	Barbara.scofield@washburn.edu	Υ	Υ
	AC 224	FINANCIAL	Barbara Scofield		
WSU	3 Hours	ACCOUNTING	Michael.flores@wichita.edu	Υ	Υ
	ACCT 210	FINANCIAL	Michael Flores		
PSU	3 Hours	ACCOUNTING	gyarick@pittstate.edu	Υ	Υ
	ACCTG 201	FINANCIAL	Gail Yarick		
KU	4 Hours	ACCTNG	sydneymstone@ku.edu	Υ	Υ
	ACCT 200	FINANCIAL	Sydney Stone		
		FUNDAMENTALS	keithjones@ku.edu		
			Keith Jones		
K-State	3 Hours	FIN	bwilkinson@ksu.edu	Υ	Υ
	ACCTG 241	ACCTG FOR INV &	Brett Wilkinson		
			twmason@ksu.edu		
			Terry Mason		
FHSU	3 Hours	ACCOUNTING I	jaheronemus@fhsu.edu	Υ	Υ
	ACCT 203	PRINCIPLES OF	Jessica Heronemus-Claiborn		
ESU	3 Hours	ACTIVITIES	lfalcett@emporia.edu	Υ	Υ
	AC 223	OPERATING	Larry Falcetto		
		ACCT FOR			
WSU Tech	3 Hours	ACCOUNTING II	pseiwert@wsutech.edu	Υ	Υ
	ACC 170	PRINCIPLES OF	Penny Seiwert		
	3 Hours AND	ACCOUNTING I &			
	ACC 160	PRINCIPLES OF			
SATC	3 Hours	ACCOUNTING II		N	Υ
	BAT 196	FINANCIAL			
	3 Hours AND	ACCOUNTING I &			
	BAT 192	FINANCIAL			

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Demonstrate the effects of transactions and economic events on the financial statements in corporations and other business entities.
- Prepare the fundamental financial statements per US GAAP.
- Analyze and interpret the information presented in the financial statements.
- Measure the value of assets and liabilities.
- Evaluate business decisions in an ethical and conceptual context.
- Describe the importance of accounting systems and internal controls.

**Next Recommended Course for Articulation or Revision:** Business Ethics, Business Communications, Data Analytics, Entrepreneurship, Management information systems, Managerial Finance

Date: 10/07/2022
Discipline: Accounting

Kansas Regents System Number (KRSN) and Title: ACC2010 Managerial Accounting

Faculty Co-Chairs: Michael Flores, WSU and Lakshmy Sivaratnam, KCKCC

Transfer and Articulation Council Liaison(s): Jennifer Seymour, WSU Tech and Casey Fraites-Chapes, KU

	MANAGERIAL ACCOUNTING						
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote		
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N		
	BUS 212	MANAGERIAL	Diana Denny				
Allen CC	3 Hours	ACCOUNTING	denny@allencc.edu	Υ	Υ		
	ACCT 1618	MANAGERIAL	Kathy Boeger				
Barton CC	3 Hours	ACCOUNTING	boegerk@bartoncc.edu	Υ	Υ		
	BA 204	MANAGERIAL	Rhonda Thomas				
Butler CC	3 Hours	ACCOUNTING	rthomas@butercc.edu	Y	Υ		
	BE 164	MANAGERIAL	Susan Greene				
Cloud County CC	3 Hours	ACCOUNTING	sgreene@cloud.edu	Υ	Υ		
	BUSN 221	MANAGERIAL	Travis Young				
Coffeyville CC	3 Hours	ACCOUNTING	young.travis@coffeyville.edu	Υ	Υ		
	AC 257	MANAGERIAL	Doris Donovan				
Colby CC	3 Hours	ACCOUNTING	doris.donovan@colbycc.edu	Υ	Υ		
	ACC 1165	MANAGERIAL					
Cowley CC	3 Hours	ACCOUNTING		N	Υ		
,	BUS 131	MANAGERIAL	Benjamin Cuellar				
Dodge City CC	3 Hours	ACCOUNTING	bcuellar@dc3.edu	Υ	Υ		
	BUS 2023	MANAGERIAL	Doug Hurd				
FSCC	3 Hours	ACCOUNTING	dough@fortscott.edu	Υ	Υ		
	ACCT-202	MANAGERIAL	Susan Ortega				
Garden City CC	3 Hours	ACCOUNTING	susan.ortega@gcccks.edu	Υ	Υ		
•	BUS 216	MANAGERIAL	Kelly Posten				
Highland CC	3 Hours	ACCOUNTING	kposten@highlandcc.edu	Υ	Υ		
			Miranda Engelken				
			engelkenm@hutchcc.edu				
	BU 201	MANAGERIAL	Kim Johnson				
Hutchinson CC	3 Hours	ACCOUNTING	johnsonk@hutchcc.edu	Υ	Υ		
	ACC 2033	MANAGERIAL	Melissa Ashford				
Independence CC	3 Hours	ACCOUNTING	mashford@indycc.edu	Υ	Υ		
'	ACCT 222	MANAGERIAL	Angela King				
JCCC	3 Hours	ACCOUNTING	aking06@jccc.edu	Υ	Υ		
			Chad Marmon				
			cmarmon@kckcc.edu				
	BUSN0203	MANAGERIAL	Lakshmy Sivaratnam				
KCKCC	3 Hours	ACCOUNTING	lsivaratnam@kckcc.edu	Υ	Υ		

	NO EQUIVALENT	NO EQUIVALENT			
MATC		_	jasonyork@manhattantech.edu	Y	Y
NCK Tech	COURSE	COURSE		N	Υ
		PRINCIPLES OF			
NINAUKTO	BA 265	ACCOUNTING II		N.	V
NWKTC	4 Hours	(MANAGERIAL)		N	Y
CATC	BAT 124	MANAGERIAL		N.	V
SATC	3 Hours	ACCOUNTING	Dames Cairrent	N	Υ
MCII To ab	ACC 130	MANAGERIAL	Penny Seiwert	V	V
WSU Tech	3 Hours	ACCOUNTING	pseiwert@wsutech.edu	Υ	Y
ECLI	AC 233	ACCT FOR INV &	Larry Falcetto		
ESU	3 Hours	FIN ACTIVITIES	lfalcett@emporia.edu	Υ	Υ
=	ACCT 204	PRINCIPLES OF	Jessica Heronemus-Claiborn	.,	
FHSU	3 Hours	ACCOUNTING II	jaheronemus@fhsu.edu	Υ	Υ
			Terry Mason		
			twmason@ksu.edu		
	ACCTG 231	ACCTG FOR BUS	Brett Wilkinson		
K-State	3 Hours	OPS	<u>bwilkinson@ksu.edu</u>	Υ	Y
	ACCT 201	MANAGERIAL	Keith Jones		
KU	3 Hours	ACCOUNTING I	keithjones@ku.edu	Υ	Υ
	ACCTG-202	MANAGERIAL	David Weaver		
PSU	3 Hours	ACCOUNTING	davidweaver@pittstate.edu	Υ	Υ
	ACCT 220	MANAGERIAL	Michael Flores		
WSU	3 Hours	ACCOUNTING	Michael.flores@wichita.edu	Υ	Υ
	AC 225	MANAGERIAL	Barbara Scofield		
	3 Hours	ACCOUNTING	Barbara.scofield@washburn.edu	Υ	Υ
Washburn	1.3 110011.5				

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Evaluate the ethical dimensions of managerial accounting.
- Track the flow of costs through the manufacturing process.
- Interpret cost behaviors for decision making.
- Communicate managerial accounting information in an appropriate format.
- Apply management accounting techniques to planning and control of operations, including:
  - Master budget and capital budget
  - Variance analysis
  - Cost volume profit analysis
  - Cost allocations

**Next Recommended Course for Articulation or Revision:** Business Ethics, Business Communications, Data Analytics, Entrepreneurship, Management information systems, Managerial Finance

Date: 10/07/2022

**Discipline: Anthropology** 

Kansas Regents System Number (KRSN) and Title: ANT1010 Introduction to Cultural Anthropology

Faculty Co-Chairs: Michael Wesch, K-State and Mary McMackin, Butler CC Transfer and Articulation Council Liaison(s): Sarah Robb, Neosho County CC

	INTRODUCTION TO CULTURAL ANTHROPOLOGY					
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote	
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N	
	ANT 111	CULTURAL	Amy Pietan			
Allen CC	3 Hours	ANTHROPOLOGY	pietan@allencc.edu	Υ	Υ	
	ANTH 1816	CULTURAL	Jason Lindstrom			
Barton CC	3 Hours	ANTHROPOLOGY	lindstromj@bartonccc.edu	Υ	Υ	
		INTRODUCTION TO				
	BS 106	CULTURAL	Mary McMackin			
Butler CC	3 Hours	ANTHROPOLOGY	mmcmacki@butlercc.edu	Υ	Υ	
		INTRODUCTION TO				
	SS 125	CULTURAL	Kristina Frost			
Cloud County CC	3 Hours	ANTHROPOLOGY	kgfrost@cloud.edu	Υ	Υ	
	NO	NO				
	EQUIVALENT	EQUIVALENT	Courey Feerer			
Coffeyville CC	COURSE	COURSE	feerer.courey@coffeyville.edu	Υ	Υ	
·	AN 177	CULTURAL	Linda Davis-Stephens			
Colby CC	3 Hours	ANTHROPOLOGY	linda.davis-stephens@colbycc.edu	Υ	Υ	
·	ANT 6911	CULTURAL	Robyn Hill			
Cowley CC	3 Hours	ANTHROPOLOGY	robyn.hill@cowley.edu	Υ	Υ	
•	ANTH 111		Joshua Smith			
Dodge City CC	3 Hours	ANTHROPOLOGY	jsmith@dc3.edu	Υ	Υ	
	SOC 1113	CULTURAL				
FSCC	3 Hours	ANTHROPOLOGY		N	у	
		INTRODUCTION TO			,	
	SOCI 105	CULTURAL	Dru Saddler			
Garden City CC	3 Hours	ANTHROPOLOGY	dru.saddler@gcccks.edu	Υ	Υ	
•	ANT 112	GENERAL	Kristin Woodruff			
Highland CC	3 Hours	ANTHROPOLOGY	kwoodruff@highlandcc.edu	Υ	Υ	
	SO 111	CULTURAL	Kim Newberry			
Hutchinson CC	3 Hours	ANTHROPOLOGY	newberryk@hutchcc.edu	Υ	Υ	
		INTRODUCTION TO				
	SOC 1023	CULTURAL				
Independence CC	3 Hours	ANTHROPOLOGY		N	Υ	
			Madison Huber-Smith			
			mhuber3@jccc.edu			
	ANTH 125	CULTURAL	Erin Gould			
JCCC	3 Hours	ANTHROPOLOGY	egould2@jccc.edu	Υ	Υ	

		INTRODUCTION TO			
	ANTH 0101	CULTURAL	Daryl Long		
KCKCC	3 Hours	ANTHROPOLOGY	dlong@kckcc.edu	Υ	Υ
	SOCI 207		Regina Decker		
Labette CC	3 Hours	ANTHROPOLOGY	ReginaD@labette.edu	Υ	Υ
	SOSC 200	INTRO TO CULTURAL	Kevin Blackwell		
Neosho County CC	3 Hours	ANTHROPOLOGY	kblackwell@neosho.edu	Υ	Υ
Treesing seaming se	SSC 177	CULTURAL		•	
Pratt CC	3 Hours	ANTHROPOLOGY		N	Υ
11411 00	BH 1613	CULTURAL			•
Seward County CC	3 Hours	ANTHROPOLOGY		N	Υ
Sewara county ce	NO	NO NO		11	<u>'</u>
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
TITIC				IN	<u>'</u>
	NO	NO FOLINAL FAIT			
MATC	EQUIVALENT	EQUIVALENT		N.	V
MATC	COURSE	COURSE		N	Υ
	NO	NO SOLUMAL FALT			
NOV T	EQUIVALENT	EQUIVALENT			.,
NCK Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Y
	NO	NO			
	EQUIVALENT	EQUIVALENT			
WSU Tech	COURSE	COURSE		N	Υ
	AN 210	CONTEMPORARY	Rebecca Rodriguez-Carey		
ESU	3 Hours	CULTURES	rrodri13@emporia.edu	Υ	Υ
	SOC 145	PRINCIPLES OF	Brett Zollinger		
FHSU	3 Hours	CULTURE	<u>bazollinger@fhsu.edu</u>	Υ	Υ
	ANTH 204				
	3 Hours OR	INTRO CULTURAL			
	ANTH 200	ANTH OR INTR	Michael Wesch		
K-State	3 Hours	CULTURAL ANTHRO	mwesch@ksu.edu	Υ	Υ
	ANTH 108	INTRO TO CULTURAL	Bartholomew Dean		
KU	4 Hours	ANTHROPOLOGY	bdean@ku.edu	Υ	Υ
	ANTH 101	INTRO TO CULTURAL			
PSU	3 Hours	ANTHROPOLOGY		N	Υ
	ANTH 102	CULTURAL	Jens Kreinath		
WSU	3 Hours	ANTHROPOLOGY	jens.kreinath@wichita.edu	Υ	Υ
	AN 112	CULTURAL	Ashley Maxwell		
Washburn	3 Hours	ANTHROPOLOGY	Ashley.maxwell@washburn.edu	Υ	Υ
<u> </u>	<u>.                                      </u>			21	
			Total	21	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Define and apply key anthropological concepts and perspectives.
- Define the concept of culture and discuss specific examples of how it is learned, shared, and transmitted.
- Describe key research and representation methods in cultural anthropology.
- Describe how cultural anthropology can be applied to real world issues.
- Discuss how ethnographic analysis is used to demonstrate knowledge of different cultures and social structures.
- Identify ways in which different aspects of culture are interrelated and integrated.
- Identify and explain different anthropological perspectives on socio-cultural change and continuity.

**Next Recommended Course for Articulation or Revision:** Linguistic Anthropology for Revision next year, Biological Anthropology, Archaeological Anthropology, Pre-history Anthropology

Date: 10/07/2022 Discipline: Art

Kansas Regents System Number (KRSN) and Title: ART1010 Art Appreciation Faculty Co-Chairs: Charity Woodard, ESU and Pamela Fulbright, Highland CC

Transfer and Articulation Council Liaison(s): Melinda Roelfs, PSU and Karla Wiscombe, KBOR

ART APPRECIATION						
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote	
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N	
	ART 101	ART	Tera Schultz			
Allen CC	3 Hours	APPRECIATION	reed@allencc.edu	Υ	Υ	
	ARTS 1200	ART	Bill Forst			
Barton CC	3 Hours	APPRECIATION	forstb@bartonccc.edu	Υ	Υ	
	AR 100	ART	Trisha Coates			
Butler CC	3 Hours	APPRECIATION	tcoates1@butlercc.edu	Υ	Υ	
	AR 100	ART	Amy Kern			
Cloud County CC	3 Hours	APPRECIATION	akern@cloud.edu	Υ	Υ	
	NO	NO				
	EQUIVALENT	EQUIVALENT	Michael DeRosa			
Coffeyville CC	COURSE	COURSE	michaeld@coffeyville.edu	Υ	Υ	
•	AR 175	ART	Rebel Mahieu			
Colby CC	3 Hours	APPRECIATION	rebel.mahieu@colbycc.edu	Υ	Υ	
•	ART 2111	ART	Zach Lind			
Cowley CC	3 Hours	APPRECIATION	Zachary.Lind@cowley.edu	N	Υ	
·	ART 101	ART	Devlin Goldworm			
Dodge City CC	3 Hours	APPRECIATION	dgoldworm@dc3.edu	Υ	Υ	
	ART 1053	ART	Adam Borth			
FSCC	3 Hours	APPRECIATION	adamb@fortscott.edu	Υ	Υ	
	ARTS 120	ART	Michael Knutson			
Garden City CC	3 Hours	APPRECIATION	Michael.knutson@gcccks.edu	Υ	Υ	
•	A 101	ART	Brigitte Bruna			
Highland CC	3 Hours	APPRECIATION	Brigitte.bruna@gmail.com	Υ	Υ	
	AR 101	ART	Amy Goering			
Hutchinson CC	3 Hours	APPRECIATION	goeringa@hutchcc.edu	Υ	Υ	
	ART 1043	ART				
	3 Hours OR	APPRECIATION OR				
	AED 1043	ART	Emily Ritter			
Independence CC 3	3 Hours	APPRECIATION	eritter@indycc.edu	Υ	Υ	
•	NO	NO				
	EQUIVALENT	EQUIVALENT				
JCCC	COURSE	COURSE		N	Υ	
	ARTS 0101	ART	Clint Ricketts			
KCKCC	3 Hours	APPRECIATION	cricketts@kckcc.edu	Υ	Υ	

KU	EQUIVALENT COURSE	EQUIVALENT COURSE	Maya Kerstin Hyun Stiller mstiller@ku.edu	Υ	Υ
	EQUIVALENT		, · · · · · · · · · · · · · · · · · · ·		
	NO	NO			
K-State	3 Hours	APPRECIATION	gbrown@ksu.edu	Y	Y
W. C	ART 106	ART	Glen Brown		
FHSU	ART 180 3 Hours	APPRECIATION OF ART	Brian Hutchinson bthutchinson@fhsu.edu	Υ	Υ
	ADT 400	FUNDAMENTALS AND	Erica Bittel esbittel@fhsu.edu		
ESU	2 Hours	APPRECIATION	cwoodar1@emporia.edu	Y	Y
ECH	AR 105	ART	Charity Woodard		
WSU Tech	3 Hours	APPRECIATION	rrodriguez14@wsutech.edu	Υ	Y
	ART 100	ART	Rena Rodriguez		
SATC	3 Hours	APPRECIATION		N	Υ
	HUM 105	ART			
NWKTC	3 Hours	APPRECIATION		N	Υ
	ART 101	ART			
NCK Tech	COURSE	COURSE		N	Υ
	EQUIVALENT	EQUIVALENT			
	NO	NO			
MATC	COURSE	COURSE		N	Υ
	EQUIVALENT	EQUIVALENT			
FHTC	NO	NO		N	Y
EUTC	EQUIVALENT COURSE	EQUIVALENT COURSE		NI NI	Y
	NO	NO			
Seward County CC	3 Hours	APPRECIATION		N	Y
	AR 1323	ART			
Pratt CC	3 Hours	APPRECIATION	markf@prattcc.edu	Υ	Υ
	ART 139	ART	Mark Freeman		
Neosho County CC	3 Hours	(ART)	csgordon@neosho.edu	Υ	Υ
	ART 102	APPRECIATION	Cathy Gordon		
Labette CC	3 Hours			Y	Y
Labette CC			Cathy Gordon	Y	

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Demonstrate an understanding of the terminology and characteristics of visual expression.
- Critically analyze and interpret works of art in terms of form and content.
- Communicate knowledge of art practices, meaning, values, and methods relevant to diverse historical and cultural contexts.
- Participate in the current discourse of visual arts.

Next Recommended Course for Articulation or Revision: None recommended

Date: 10/07/2022 Discipline: Art

Kansas Regents System Number (KRSN) and Title: ART2020 Art in The Elementary Classroom

Faculty Co-Chairs: Charity Woodard, ESU and Pamela Fulbright, Highland CC

Transfer and Articulation Council Liaison(s): Melinda Roelfs, PSU and Karla Wiscombe, KBOR

	A	•	ENTARY CLASSROOM	T	
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N
			Tera Schultz		
Allen CC			reed@allencc.edu	Y	Υ
	ARTS 1237	ELEMENTARY	Philip Jacobson		
Barton CC	3 Hours	SCHOOL ART	jacobsonj@bartonccc.edu	N	Υ
Butler CC				N	Υ
		ART IN THE			
	ED 114	ELEMENTARY			
Cloud County CC	3 Hours	CLASSROOM		N	Y
	ARTS 152		Michael DeRosa		
Coffeyville CC	3 Hours	ELEMENTARY ART	michaeld@coffeyville.edu	Y	Υ
	AR 106	ELEMENTARY ART			
Colby CC	3 Hours	EDUCATION		Y	Υ
	ART 2150	ELEMENTARY ART	Julie Rhoads		
Cowley CC	3 Hours	METHODS	Julie.rhoads@cowley.edu	Y	Υ
			Jennifer Nolan		
Dodge City CC			jnolan@dc3.edu	Y	Υ
<u> </u>		ART FOR			
	ART 2103	ELEMENTARY	Adam Borth		
FSCC	3 Hours	TEACHERS	adamb@fortscott.edu	у	Υ
			Layla Lappin	,	
		ART FOR	layla.lappin@gcccks.edu		
	EDUC 202	ELEMENTARY	Michael Knutson		
Garden City CC	3 Hours	TEACHERS	Michael.knutson@gcccks.edu	Y	Υ
,			Pamela Fulbright		
Highland CC			pfulbright@highlandcc.edu	Y	Υ
	AR 106		Amy Goering		
Hutchinson CC	3 Hours	ART EDUCATION	goeringa@hutchcc.edu	Y	Υ
		ART FOR			
	ART 2113	ELEMENTARY			
Independence CC	3 Hours	SCHOOLS		Y	Υ
JCCC				N	Y
			Clint Ricketts		
KCKCC			cricketts@kckcc.edu	Y	Y
	ART 102			<u> </u>	
Labette CC	3 Hours	ART EDUCATION		Υ	Y

			Total	22	32
Washburn			deena.amont@washburn.edu	Y	N
			Deena Amont		
WSU	2 Hours	ARTS	jim.granada@wichita.edu	Y	Υ
	TAP 345	THROUGH THE	Jim Granada		
	2 Hours AND	LEARNING			
	CI 345	ARTS & INTG			
	TAP 345 2 Hours OR	LEARNING THROUGH THE			
	2 Hours OR	ARTS OR INTG			
	CI 345	THROUGH THE			
	CLAAF	LEARNING			
		ARTS OR INTG			
		THROUGH THE			
		INTG LEARNING			
PSU	3 Hours	ART EDUCATION	joliver@pittstate.edu	Y	Υ
	ART 311		Jamie Oliver		
KU	2 Hours	ELEMNTR	<u>lizlangdon@ku.edu</u>	Y	Υ
	VAE 341	STRATGIES ART-	Elizabeth Langdon		
		INSTRUCT	kowalchu@ku.edu		
			Liz Kowalchuk		
K-State	3 Hours	SCHOOLS	llevin@ksu.edu	Υ	Υ
	EDEL 270	ARTS FOR ELEM	Lori Levin		
FHSU	2 Hours	METHODS	angfunai@gmail.com	Y	Υ
	ART 300	ELEMENTARY ART	Angela Pool-Funai		
			bthutchinson@fhsu.edu		
	234.3		Brian Hutchinson	<del>                                     </del>	<u>'</u>
ESU	2 Hours	EDUCATION	smarkowi@emporia.edu	Y	Υ
	AR 324	ELEMENTARY ART	Sheila Markowitz		
			cwoodar1@emporia.edu		
W30 Tech			Charity Woodard	IN	<u> </u>
WSU Tech				N	<u>'</u> Ү
SATC				N	<u>т</u> Ү
NWKTC				N	<u>т</u> Ү
NCK Tech				N	Y
MATC				N N	<u>т</u> Ү
Seward County CC FHTC	3 Hours	SCHOOL	dustin.farmer@sccc.edu	Y N	Y Y
Corred Correto CC	ED 1203	ELEMENTARY	Dustin Farmer		V
	<b>55</b> 4202	ART IN THE	5 5		
Pratt CC	3 Hours	SCHOOL ART	markf@prattcc.edu	Y	Υ
D 11 00	ART 133	ELEMENTARY	Mark Freeman		• •
	3 Hours OR	SCHOOL ART OR			
	EDU 133	ELEMENTARY			
Neosho County CC			csgordon@neosho.edu	Υ	Υ

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Demonstrate creative media exploration in the use of art materials, tools, processes, and technology by designing and implementing curriculum appropriate to elementary level students.
- Recognize and design learning experiences that are developmentally meaningful, appropriate, and challenging
  for all students and which lead to positive learning outcomes that develop positive dispositions toward artistic
  explorations and expression.
- Research, develop, and teach an elementary art-based cross curricular lesson plan.
- Demonstrate the ability to objectively assess art learning, both formally and informally.
- Recognize and describe the impact of global citizenship (art history, culture, diversity, and technology) on the fine arts and their integration across the elementary curriculum.
- Promote, preserve, represent, and advocate for aesthetic inquiry in elementary schools as vital academic elements in creative study, problem-solving, and product development.

Next Recommended Course for Articulation or Revision: None recommended

Date: 10/07/2022 Discipline: Biology

Kansas Regents System Number (KRSN) and Title: BIO1040 Environmental Science Lecture and Lab

Faculty Co-Chairs: Monica Cook, DCCC and Terry Loecke, KU

Transfer and Articulation Council Liaison(s): Jennifer Seymour, WSU Tech and April Henry, KBOR

	ENVIRONM	ENTAL SCIENCE LI	ECTURE AND LAB (COMBINED)		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N
	BIO 106	ENVIRONMENTAL	Travis Robb		
Allen CC	5 Hours	SCIENCE	robb@allencc.edu	Y	Υ
	LIFE 1413	ENVIRONMENTAL			
	3 Hours AND	SCIENCE AND			
	LIFE 1414	ENVIRONMENTAL	Charlotte Cates		
Barton CC	2 Hours	SCIENCE LAB	catesc@bartoncc.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Lindsey Fields		
Butler CC	COURSE	COURSE	lcarter13@butlercc.edu	Υ	Υ
		ENVIRONMENTAL			
		SCIENCE &			
		CONSERVATION			
		AND			
	SC 146	ENVIRONMENTAL			
	3 Hours AND	SCIENCE &			
	SC 147	CONSERVATION	Taryn Cipra		
Cloud County CC	1 Hour	LAB	tcipra@cloud.edu	Υ	Υ
	BIOL 103	ENVIRONMENTAL			
	5 Hours OR	SCIENCE OR			
	BIOL103	ENVIRONMENTAL			
	3 Hours AND	SCIENCE AND			
	BIOL 104	ENVIRONMENTAL	Pam Oliver		
Coffeyville CC	2 Hours	SCIENCE LAB	oliver.pam@coffeyville.edu	Y	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Colby CC	COURSE	COURSE		N	Υ
	BIO 4119	ENVIRONMENTAL	Scott Layton		
Cowley CC	5 Hours	BIOLOGY WITH LAB	scott.layton@cowley.edu	Υ	Υ
	BIO 203	ENVIRONMENTAL			
	3 Hours AND	SCIENCE AND			
	BIO L203	ENVIRONMENTAL	Monica Cook		
Dodge City CC	2 Hours	SCIENCE LAB	mcook@dc3.edu	Υ	Υ
		ENVIRONMENTAL			
	BIO 1095	LIFE SCIENCE AND	Tracy Springer		
FSCC	5 Hours	LAB	tracys@fortscott.edu	Υ	Υ

	BIOL 104	ENVIRONMENTAL	Shelli Lalicker		
Garden City CC	5 Hours	SCIENCE	shelli.lalicker@gcccks.edu	Y	Υ
		INTRODUCTION TO			
	BS 107	ENVIRONMENTAL			
Highland CC	4 Hours	SCIENCE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Jennifer Wiens		
Hutchinson CC	COURSE	COURSE	wiensj@hutchcc.edu	Υ	Υ
	BIO 2035	ENVIRONMENTAL	Sally Kittrell		
Independence CC	5 Hours	SCIENCE	skittrell@indycc.edu	Υ	Υ
	EVRN 130	ENVIRONMENTAL			
	3 Hours AND	SCIENCE AND			
	EVRN 131	ENVIRONMENTAL	Lani Witters		
JCCC	1 Hour	SCIENCE LAB	lwitters@jccc.edu	Y	Υ
	BIOL 0131	ENVIRONMENTAL			
	3 Hours AND	SCIENCE AND			
	BIOL 0132	ENVIRONMENTAL	Tyrun Flaherty		
ксксс	2 Hours	SCIENCE LAB	tflaherty@kckcc.edu	Y	Υ
	BIOL 122	ENVIRONMENTAL			
Labette CC	5 Hours	LIFE SCIENCE		N	Υ
	BIOL 115	ENVIRONMENTAL			
	3 Hours AND	LIFE SCIENCE AND			
Neosho County	BIOL 116	ENVIRONMENTAL	Steve Yuza		
cwc	2 Hours	LIFE SCIENCE LAB	syuza@neosho.edu	Y	Υ
	BIO 123	ENVIRONMENTAL	Dave Chambers		
Pratt CC	4 Hours	SCIENCE	davec@prattcc.edu	Y	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Seward County CC	COURSE	COURSE		N	Υ
,	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
-	NO	NO			
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Υ
-	NO	NO			
	EQUIVALENT	EQUIVALENT			
WSU Tech	COURSE	COURSE		N	Υ

				Total	21	32
Washburn	COURSE	COURSE	kellis.bayless@washburn.edu		Υ	Υ
	EQUIVALENT	EQUIVALENT	Kellis Bayless			
	NO	NO				
WSU	COURSE	COURSE	rejeana.young@wichiata.edu		Υ	Υ
	EQUIVALENT	EQUIVALENT	Rejeana Young			
	NO	NO				
PSU	4 Hours	LIFE SCIENCE	cbrodsky@pittstate.edu		Υ	Υ
	BIOL 113	ENVIRONMENTAL	Christine Brodsky			
KU	5 Hours	CHNG	loecke.terry@ku.edu		Υ	Υ
	EVRN 140	I:DISCVRY ENVR	Terrance Loecke			
		GLOBL ENVR				
K-State	COURSE	COURSE	chloewallace@ksu.edu		Υ	Υ
	EQUIVALENT	EQUIVALENT	Chloe Wallace			
	NO	NO	mcungere@ksu.edu			
			Mark Ungerer			
FHSU	COURSE	COURSE	hhgillock@fhsu.edu		Υ	Υ
	EQUIVALENT	EQUIVALENT	Hilary Gillock			
	NO	NO				
ESU	COURSE	COURSE			N	Υ
	EQUIVALENT	EQUIVALENT				
	NO	NO				

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Utilize scientific inquiry to make data-informed decisions
- Explain physical and biological processes that shape the earth
- Evaluate interconnections between organisms and the environment
- Examine human interactions and impacts on the environment and natural resources
- Discuss policies, ethics, and economics in environmental decision making
- Propose components of a sustainable future
- Utilize lab and/or field safety practices and proper instrumentation
- Demonstrate data collection, interpretation, and reporting skills

Next Recommended Course for Articulation or Revision: None recommended

### Notes/Comments\*:

Twenty-four members participated in the Zoom conference to review core outcomes for Environmental Science. Discussions of core outcomes for three Environmental Science courses were led by Jennifer Seymour, WSU Tech, and April Henry, KBOR. The three courses addressed were Environmental Science Lecture and Lab (Combined) BIO1040, Environmental Science Lecture, BIO1041, and Environmental Science Lab, BIO1042.

The following eight core outcomes that were initially approved in the fall of 2017 for BIO1040 were presented for consideration.

- 1. Utilize scientific inquiry to make data-informed decisions
- 2. Explain physical and biological processes that shape the earth
- 3. Evaluate interconnections between organisms and the environment
- 4. Examine human interactions and impacts on the environment and natural resources
- 5. Discuss policies, ethics, and economics in environmental decision making
- 6. Propose components of a sustainable future
- 7. Utilize lab and/or field safety practices and proper instrumentation
- 8. Demonstrate data collection, interpretation, and reporting skills

Discussions that followed addressed outcome #4, relating to the possibility of including an emphasis on global warming in this outcome. It was acknowledged by several members of the group that global warming is a critical issue that should be included in all environmental science curriculums. Further discussion raised concerns about the specificity of a single issue being listed in core outcomes, and there was a general consensus that this outcome should remain as it is currently written.

A short discussion followed regarding the ordering of the outcomes with a suggestion that outcome #8 be moved to align with outcome #1. After further consideration, it was determined that the outcome order should remain as it is currently presented because outcomes seven and eight are specific to the Environmental Science Lab outcomes BIO1042.

A conversation related to outcomes for Environmental Science courses that are taught as advanced placement courses ensued. After looking at the general content in Environmental Science advanced placement courses it was accepted that the content from these courses was basically in-line with the core outcomes for Environmental Science courses found in KBOR's articulation agreement. Transfer institutions will have the autonomy to categorize Environmental Science advanced placement courses based on their review protocols.

Upon completion of discussions regarding outcomes for Environmental Science Lecture and Lab (BIO1040) a decision to take a vote to keep the existing outcomes in place as they are currently listed was made. The vote was taken through the "Chat" function in the Zoom platform with only authorized voting members of each institution placing a vote. There was a unanimous vote by the members present to keep the existing outcomes in place as they are currently listed in KBOR's articulation agreement.

Following discussions related to BIO1041, Environmental Science Lecture and BIO1042, Environmental Science Lab a decision was made by the group to have the outcomes for these courses mirror the outcomes for BIO1040. Outcomes are specific to the respective courses.

There was a vote taken to keep the existing outcomes listed below for BIO1041 and BIO1042 in place as they are currently written in KBOR's articulation agreement. The same voting format as mentioned above was followed. There

was a unanimous vote to accept the current outcomes for BIO1041 and BIO1042 to remain in place as they are currently written.

Upon completion of BIO1041, students will be able to:

- 1. Utilize scientific inquiry to make data-informed decisions
- 2. Explain physical and biological processes that shape the earth
- 3. Evaluate interconnections between organisms and the environment
- 4. Examine human interactions and impacts on the environment and natural resources
- 5. Discuss policies, ethics, and economics in environmental decision making
- 6. Propose components of a sustainable future

Upon completion of BIO1042, students will be able to:

- 1. Utilize lab and/or field safety practices and proper instrumentation
- 2. Demonstrate data collection, interpretation, and reporting skills

Notes\* from the Fall 2022 KCOG Environmental Science review as submitted by Dave Chambers on October 27, 2022.

<sup>\*</sup>The notes/comments constitute the author's understanding of the meeting and may or may not reflect or represent the views of all participants. The notes represent a contemporaneous record of the conversations regarding subject matter. They do not include the views of TAAC members or KBOR staff as related to Board policy. The information contained in this section shall not exempt any institution from honoring equivalencies which have been approved as transferable across the system of Kansas public and municipal colleges and universities.

Date: 10/07/2022 Discipline: Biology

Kansas Regents System Number (KRSN) and Title: BIO1041 Environmental Science Lecture

Faculty Co-Chairs: Monica Cook, DCCC and Terry Loecke, KU

Transfer and Articulation Council Liaison(s): Jennifer Seymour, WSU Tech and April Henry, KBOR

		ENVIRONMENTA	AL SCIENCE LECTURE		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N
	NO				
	EQUIVALENT	NO EQUIVALENT	Travis Robb		
Allen CC	COURSE	COURSE	robb@allencc.edu	Y	Υ
	LIFE 1413	ENVIRONMENTAL	Charlotte Cates		
Barton CC	3 Hours	SCIENCE	catesc@bartoncc.edu	Y	Υ
	EV 150	ENVIRONMENTAL	Lindsey Fields		
Butler CC	3 Hours	ISSUES	lcarter13@butlercc.edu	Υ	Υ
		ENVIRONMENTAL			
	SC 146	SCIENCE AND	Taryn Cipra		
Cloud County CC	3 Hours	CONSERVATION	tcipra@cloud.edu	Y	Υ
	BIOL 103	ENVIRONMENTAL	Pam Oliver		
Coffeyville CC	3 Hours	SCIENCE	oliver.pam@coffeyville.edu	Y	Υ
	NO				
	EQUIVALENT	NO EQUIVALENT			
Colby CC	COURSE	COURSE		N	Υ
	BIO 4118	ENVIRONMENTAL	Scott Layton		
Cowley CC	3 Hours	BIOLOGY	scott.layton@cowley.edu	Υ	Υ
	BIO 203	ENVIRONMENTAL	Monica Cook		
Dodge City CC	3 Hours	SCIENCE	mcook@dc3.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Tracy Springer		
FSCC	COURSE	COURSE	tracys@fortscott.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Shelli Lalicker		
Garden City CC	COURSE	COURSE	shelli.lalicker@gcccks.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Highland CC	COURSE	COURSE		N	Υ
		ECOLOGY OF			
	BI 102	ENVIRONMENTAL	Jennifer Wiens		
Hutchinson CC	3 Hours	PROBLEMS	wiensj@hutchcc.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Sally Kittrell		
Independence CC	COURSE	COURSE	skittrell@indycc.edu	Υ	Υ

	EVRN 130	ENVIRONMENTAL	Lani Witters		
JCCC	3 Hours	SCIENCE	lwitters@jccc.edu	Y	Υ
			Tyrun Flaherty		
KCKCC			tflaherty@kckcc.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Labette CC	COURSE	COURSE		N	Υ
	BIOL 115	ENVIRONMENTAL	Steve Yuza		
Neosho County CC	3 Hours	LIFE SCIENCE	syuza@neosho.edu	Υ	Υ
	BIO 121	ENVIRONMENTAL	Dave Chambers		
Pratt CC	3 Hours	SCIENCE	davec@prattcc.edu	Y	Υ
	PS 1323	ENVIRONMENTAL			
Seward County CC	3 Hours	SCIENCE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Υ
	BIO 120	ENVIRONMENTAL			
WSU Tech	3 Hours	BIOLOGY		N	Υ
	EB 353	ENVIRONMENTAL			
ESU	3 Hours	BIOLOGY		N	Υ
		HUMANS AND			
	BIOL 200	THE	Hilary Gillock		
FHSU	3 Hours	ENVIRONMENT	hhgillock@fhsu.edu	Y	Υ
			Mark Ungerer		
			mcungere@ksu.edu		
	BIOL 303	ECOL OF ENVIRON	Chloe Wallace		
K-State	3 Hours	PROB	chloewallace@ksu.edu	Y	Υ
		SCIENTFC			
	EVRN 148	PRINCPLS	Terrance Loecke		
KU	3 Hours	ENVRNMT STDS	loecke.terry@ku.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Christine Brodsky		
PSU	COURSE	COURSE	cbrodsky@pittstate.edu	Υ	Υ

		INTRO			
	BIOL 370	ENVIRONMENTAL	Rejeana Young		
WSU	3 Hours	SCIENCE	rejeana.young@wichiata.edu	Υ	Υ
		HUMAN IMPACT			
	BI 203	ON	Kellis Bayless		
Washburn	3 Hours	ENVIRONMENT	kellis.bayless@washburn.edu	Υ	Υ
			Tot	al 21	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Utilize scientific inquiry to make data-informed decisions
- Explain physical and biological processes that shape the earth
- Evaluate interconnections between organisms and the environment
- Examine human interactions and impacts on the environment and natural resources
- Discuss policies, ethics, and economics in environmental decision making
- Propose components of a sustainable future

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): None recommended

#### Notes/Comments\*:

Twenty-four members participated in the Zoom conference to review core outcomes for Environmental Science. Discussions of core outcomes for three Environmental Science courses were led by Jennifer Seymour, WSU Tech, and April Henry, KBOR. The three courses addressed were Environmental Science Lecture and Lab (Combined) BIO1040, Environmental Science Lecture, BIO1041, and Environmental Science Lab, BIO1042.

The following eight core outcomes that were initially approved in the fall of 2017 for BIO1040 were presented for consideration.

- 1. Utilize scientific inquiry to make data-informed decisions
- 2. Explain physical and biological processes that shape the earth
- 3. Evaluate interconnections between organisms and the environment
- 4. Examine human interactions and impacts on the environment and natural resources
- 5. Discuss policies, ethics, and economics in environmental decision making
- 6. Propose components of a sustainable future
- 7. Utilize lab and/or field safety practices and proper instrumentation
- 8. Demonstrate data collection, interpretation, and reporting skills

Discussions that followed addressed outcome #4, relating to the possibility of including an emphasis on global warming in this outcome. It was acknowledged by several members of the group that global warming is a critical issue that should be included in all environmental science curriculums. Further discussion raised concerns about the specificity of a single issue being listed in core outcomes, and there was a general consensus that this outcome should remain as it is currently written.

A short discussion followed regarding the ordering of the outcomes with a suggestion that outcome #8 be moved to align with outcome #1. After further consideration, it was determined that the outcome order should remain as it is currently presented because outcomes seven and eight are specific to the Environmental Science Lab outcomes BIO1042.

A conversation related to outcomes for Environmental Science courses that are taught as advanced placement courses ensued. After looking at the general content in Environmental Science advanced placement courses it was accepted that the content from these courses was basically in-line with the core outcomes for Environmental Science courses found in KBOR's articulation agreement. Transfer institutions will have the autonomy to categorize Environmental Science advanced placement courses based on their review protocols.

Upon completion of discussions regarding outcomes for Environmental Science Lecture and Lab (BIO1040) a decision to take a vote to keep the existing outcomes in place as they are currently listed was made. The vote was taken through the "Chat" function in the Zoom platform with only authorized voting members of each institution placing a vote. There was a unanimous vote by the members present to keep the existing outcomes in place as they are currently listed in KBOR's articulation agreement.

Following discussions related to BIO1041, Environmental Science Lecture and BIO1042, Environmental Science Lab a decision was made by the group to have the outcomes for these courses mirror the outcomes for BIO1040. Outcomes are specific to the respective courses.

There was a vote taken to keep the existing outcomes listed below for BIO1041 and BIO1042 in place as they are currently written in KBOR's articulation agreement. The same voting format as mentioned above was followed. There was a unanimous vote to accept the current outcomes for BIO1041 and BIO1042 to remain in place as they are currently written.

Upon completion of BIO1041, students will be able to:

- 1. Utilize scientific inquiry to make data-informed decisions
- 2. Explain physical and biological processes that shape the earth
- 3. Evaluate interconnections between organisms and the environment
- 4. Examine human interactions and impacts on the environment and natural resources
- 5. Discuss policies, ethics, and economics in environmental decision making
- 6. Propose components of a sustainable future

Upon completion of BIO1042, students will be able to:

- 1. Utilize lab and/or field safety practices and proper instrumentation
- 2. Demonstrate data collection, interpretation, and reporting skills

Notes\* from the Fall 2022 KCOG Environmental Science review as submitted by Dave Chambers on October 27, 2022.

\*The notes/comments constitute the author's understanding of the meeting and may or may not reflect or represent the views of all participants. The notes represent a contemporaneous record of the conversations regarding subject matter. They do not include the views of TAAC members or KBOR staff as related to Board policy. The information contained in this section shall not exempt any institution from honoring equivalencies which have been approved as transferable across the system of Kansas public and municipal colleges and universities.

Date: 10/07/2022 Discipline: Biology

Kansas Regents System Number (KRSN) and Title: BIO1042 Environmental Science Lab

Faculty Co-Chairs: Monica Cook, DCCC and Terry Loecke, KU

Transfer and Articulation Council Liaison(s): Jennifer Seymour, WSU Tech and April Henry, KBOR

		ENVIRONMEN	TAL SCIENCE LAB		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N
	NO	NO			
	EQUIVALENT	EQUIVALENT	Travis Robb		
Allen CC	COURSE	COURSE	robb@allencc.edu	Υ	Υ
	LIFE 1414	ENVIRONMENTAL	Charlotte Cates		
Barton CC	2 Hours	SCIENCE LAB	catesc@bartoncc.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Butler CC	COURSE	COURSE	Lindsey Fields	Υ	Υ
		ENVIRONMENTAL			
		SCIENCE AND			
	SC 147	CONSERVATION	Taryn Cipra		
Cloud County CC	1 Hour	LAB	tcipra@cloud.edu	Υ	Υ
-	BIOL 104	ENVIRONMENTAL	Pam Oliver		
Coffeyville CC	2 Hours	SCIENCE LAB	oliver.pam@coffeyville.edu	Υ	Υ
-	NO	NO			
	EQUIVALENT	EQUIVALENT			
Colby CC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Scott Layton		
Cowley CC	COURSE	COURSE	scott.layton@cowley.edu	Υ	Υ
	BIO L203	ENVIRONMENTAL	Monica Cook		
Dodge City CC	2 Hours	SCIENCE LAB	mcook@dc3.edu	Υ	Υ
	NO	NO			
	NO SOLUMALENT	NO	Total Continues		
FCCC	EQUIVALENT	EQUIVALENT	Tracy Springer	V	V
FSCC	COURSE	COURSE	tracys@fortscott.edu	Y	Y
	NO	NO			
	EQUIVALENT	EQUIVALENT	Shelli Lalicker		
Garden City CC	COURSE	COURSE	shelli.lalicker@gcccks.edu	Υ	Υ
,	NO	NO			
	EQUIVALENT	EQUIVALENT			
Highland CC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Jennifer Wiens		
Hutchinson CC	COURSE	COURSE	wiensj@hutchcc.edu	Y	Υ

	NO	NO			
	EQUIVALENT	EQUIVALENT	Sally Kittrell		
Independence CC	COURSE	COURSE	skittrell@indycc.edu	Y	Υ
	EVRN 131	ENVIRONMENTAL	Lani Witters		
JCCC	1 Hour	SCIENCE LAB	lwitters@jccc.edu	Y	Υ
	BIOL 0132	ENVIRONMENTAL	Tyrun Flaherty		
KCKCC	1 Hour	SCIENCE LAB	tflaherty@kckcc.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Labette CC	COURSE	COURSE		N	Υ
	BIOL 116	ENVIRONMENTAL	Steve Yuza		
Neosho County CC	2 Hours	LIFE SCIENCE LAB	syuza@neosho.edu	Y	Υ
	BIO 122	ENVIRONMENTAL	Dave Chambers		
Pratt CC	2 Hours	SCIENCE LAB	davec@prattcc.edu	Y	Υ
	PS 1322	ENVIRONMENTAL			
Seward County CC	2 Hours	SCIENCE LAB		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
WSU Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
ESU	COURSE	COURSE		N	Y
	NO	NO			
	EQUIVALENT	EQUIVALENT	Hilary Gillock		
FHSU	COURSE	COURSE	hhgillock@fhsu.edu	Y	Y
			Mark Ungerer		
	NO	NO	mcungere@ksu.edu		
IV CLAIR	EQUIVALENT	EQUIVALENT	Chloe Wallace		
K-State	COURSE	COURSE	chloewallace@ksu.edu	Y	Y
	NO	NO	T		
	EQUIVALENT	EQUIVALENT	Terrance Loecke		
KU	COURSE	COURSE	loecke.terry@ku.edu	Y	Y

WSU	COURSE	COURSE	rejeana.young@wichiata.edu		Υ	Y
	NO EQUIVALENT	NO EQUIVALENT	Kellis Bayless			
Washburn	COURSE	COURSE	kellis.bayless@washburn.edu		Υ	Υ
				Total	21	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Utilize lab and/or field safety practices and proper instrumentation
- Demonstrate data collection, interpretation, and reporting skills

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): None recommended

### Notes/Comments\*:

Twenty-four members participated in the Zoom conference to review core outcomes for Environmental Science. Discussions of core outcomes for three Environmental Science courses were led by Jennifer Seymour, WSU Tech, and April Henry, KBOR. The three courses addressed were Environmental Science Lecture and Lab (Combined) BIO1040, Environmental Science Lecture, BIO1041, and Environmental Science Lab, BIO1042.

The following eight core outcomes that were initially approved in the fall of 2017 for BIO1040 were presented for consideration.

- 1. Utilize scientific inquiry to make data-informed decisions
- 2. Explain physical and biological processes that shape the earth
- 3. Evaluate interconnections between organisms and the environment
- 4. Examine human interactions and impacts on the environment and natural resources
- 5. Discuss policies, ethics, and economics in environmental decision making
- 6. Propose components of a sustainable future
- 7. Utilize lab and/or field safety practices and proper instrumentation
- 8. Demonstrate data collection, interpretation, and reporting skills

Discussions that followed addressed outcome #4, relating to the possibility of including an emphasis on global warming in this outcome. It was acknowledged by several members of the group that global warming is a critical issue that should be included in all environmental science curriculums. Further discussion raised concerns about the specificity of a single issue being listed in core outcomes, and there was a general consensus that this outcome should remain as it is currently written.

A short discussion followed regarding the ordering of the outcomes with a suggestion that outcome #8 be moved to align with outcome #1. After further consideration, it was determined that the outcome order should remain as it is currently presented because outcomes seven and eight are specific to the Environmental Science Lab outcomes BIO1042.

A conversation related to outcomes for Environmental Science courses that are taught as advanced placement courses ensued. After looking at the general content in Environmental Science advanced placement courses it was accepted that the content from these courses was basically in-line with the core outcomes for Environmental Science courses found in KBOR's articulation agreement. Transfer institutions will have the autonomy to categorize Environmental Science advanced placement courses based on their review protocols.

Upon completion of discussions regarding outcomes for Environmental Science Lecture and Lab (BIO1040) a decision to take a vote to keep the existing outcomes in place as they are currently listed was made. The vote was taken through the "Chat" function in the Zoom platform with only authorized voting members of each institution placing a vote. There was a unanimous vote by the members present to keep the existing outcomes in place as they are currently listed in KBOR's articulation agreement.

Following discussions related to BIO1041, Environmental Science Lecture and BIO1042, Environmental Science Lab a decision was made by the group to have the outcomes for these courses mirror the outcomes for BIO1040. Outcomes are specific to the respective courses.

There was a vote taken to keep the existing outcomes listed below for BIO1041 and BIO1042 in place as they are currently written in KBOR's articulation agreement. The same voting format as mentioned above was followed. There was a unanimous vote to accept the current outcomes for BIO1041 and BIO1042 to remain in place as they are currently written.

Upon completion of BIO1041, students will be able to:

- 1. Utilize scientific inquiry to make data-informed decisions
- 2. Explain physical and biological processes that shape the earth
- 3. Evaluate interconnections between organisms and the environment
- 4. Examine human interactions and impacts on the environment and natural resources
- 5. Discuss policies, ethics, and economics in environmental decision making
- 6. Propose components of a sustainable future

Upon completion of BIO1042, students will be able to:

- 1. Utilize lab and/or field safety practices and proper instrumentation
- 2. Demonstrate data collection, interpretation, and reporting skills

Notes\* from the Fall 2022 KCOG Environmental Science review as submitted by Dave Chambers on October 27, 2022.

\*The notes/comments constitute the author's understanding of the meeting and may or may not reflect or represent the views of all participants. The notes represent a contemporaneous record of the conversations regarding subject matter. They do not include the views of TAAC members or KBOR staff as related to Board policy. The information contained in this section shall not exempt any institution from honoring equivalencies which have been approved as transferable across the system of Kansas public and municipal colleges and universities.

Date: 10/07/2022
Discipline: Chemistry

Kansas Regents System Number (KRSN) and Title: CHM1010 Chemistry I and Lab For Majors

Faculty Co-Chairs: Krisztina Bencze, FHSU, and Alicia Tolbert, KCKCC

Transfer and Articulation Council Liaison(s): Tricia Paramore, Hutchinson CC

	CHEMISTRY I AND LAB FOR MAJORS						
Institution	Course ID & Credit Hours	Course Title	Institution Appointed Voting Faculty Member and E-mail	Present Y or N	Vote Y or N		
			-	1 01 14	1 01 14		
AU 00	CHE 125	COLLEGE	Todd Francis	,	.,		
Allen CC	5 Hours	CHEMISTRY I	<u>francis@allencc.edu</u>	Y	Υ		
	CHEM 1806	COLLEGE	Amanda Alliband				
Barton CC	5 Hours	CHEMISTRY I	allibanda@bartonccc.edu	Υ	Υ		
			Dani Anthony				
			danthony@butlercc.edu				
	CH 110	COLLEGE	Patrick Emery				
Butler CC	5 Hours	CHEMISTRY 1	pemery@butlercc.edu	Υ	Υ		
	SC 131	CHEMISTRY I	Vincent Isakson				
Cloud County CC	5 Hours	(INORGANIC)	Vincent.isakson@cloud.edu	Y	Υ		
•	CHEM 103	PRINCIPLES OF	Amy Lumley				
Coffeyville CC	5 Hours	CHEMISTRY I	Lumley.amy@coffeyville.edu	Υ	Υ		
-	CH 177	CHEMISTRY I	Jason Tew				
Colby CC	5 Hours	(WITH LAB)	Jason.tew@colbycc.edu	Υ	Υ		
	CHM 4220		Chad Killblane				
Cowley CC	5 Hours	CHEMISTRY I	Chad.Killblane@cowley.edu	Y	Υ		
	CHEM 113						
	5 Hours OR	CHEMISTRY I OR					
	CHEM 111	COLLEGE	Stacy Stegall				
Dodge City CC	5 Hours	CHEMISTRY I	sstegall@dc3.edu	Υ	Υ		
		GENERAL					
	CHE 1015	CHEMISTRY I	Robert Doyle				
FSCC	5 Hours	WITH LAB	robertd@fortscott.edu	Y	Υ		
	CHEM 109	COLLEGE	Daniel Kyinakwa				
Garden City CC	5 Hours	CHEMISTRY I	Daniel.kyinakwa@gcccks.edu	Υ	Υ		
darden city ce				•	'		
History d CC	PS 111	COLLEGE	Melissa Illingworth				
Highland CC	5 Hours	CHEMISTRY I	millingworth@highlandcc.edu	Y	Y		
	CH 105		Erin Beavers				
Hutchinson CC	5 Hours	CHEMISTRY I	beaverse@hutchcc.edu	Υ	Υ		
	PHS 1025	CHEMISTRY I FOR	Narinder Sharma				
Independence CC	5 Hours	MAJORS	nsharma@indycc.edu	Y	Υ		

		GENERAL			
	CHEM 124	CHEMISTRY I			
	4 Hours AND	LECTURE AND			
	CHEM 125	GENERAL	Lori Slavin		
JCCC	1 Hour	CHEMISTRY I LAB	Islavin1@jccc.edu	Υ	Υ
3000	111001		isiavii 1 @ jecc. caa	+	•
		COLLEGE			
1401400	CHEM 0111	CHEMISTRY I	Alicia Tolbert		.,
KCKCC	5 Hours	AND LAB	atolbert@kckcc.edu	Υ	Υ
	CHEM 124	COLLEGE	Douglas Ecoff		
Labette CC	5 Hours	CHEMISTRY I	douge@labette.edu	Υ	Υ
	CHEM 215	COLLEGE			
	3 Hours AND	CHEMISTRY I			
	CHEM 216	AND COLLEGE	Homer Bearrick		
Neosho County CC	2 Hours	CHEMISTRY I LAB	hbearrick@neosho.edu	Υ	Υ
	CHM 186	GENERAL	Paul Primrose		
Pratt CC	5 Hours	CHEMISTRY I	paulp@prattcc.edu	Y	Υ
	CH 1505	COLLEGE	William Bryan		
Seward County CC	5 Hours	CHEMISTRY I	William.bryan@sccc.edu	N	Υ
Sewara county ce	CH 125	CHEWIISTKIT	<u>vviiidiii.bi ydii@3ccc.cdd</u>		<u>'</u>
	3 Hours AND	CHEMISTRY I			
	CH 126	AND			
FHTC	2 Hours	CHEMISTRY I LAB		N	Υ
11110	CHM 110A	CHEWIISTRITEAD			•
	2.5 Hours				
	AND	CLIENAICTEN			
	CHM 110B	CHEMISTRY			
	2.5 Hours OR	AND			
	CHM 110	CHEMISTRY	Chalasa Wassa		
MATC		OR	Chelsea Weese	Υ	V
IVIATC	5 Hours	CHEMISTRY I	<u>chelseaweese@manhattantech.edu</u>	Y	Υ
	NO EQUIVALENT	NO EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
NCK TECH	NO	NO		IN	1
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
INVVIIC	NO	NO		IN	Ţ
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Υ
5/110		COUNSE		14	
	CHM 125	0115141055111	Linda Grossman		• •
WSU Tech	5 Hours	CHEMISTRY I	lgrossman@wsutech.edu	Υ	Y
	CH 123	011514105517			
	3 Hours AND	CHEMISTRY I	W. v. C. v. v.		
ECIT	CH 124	AND	Kim Simons		V
ESU	2 Hours	CHEMISTRY I LAB	ksimons@emporia.edu	Υ	Y

				Total	27	32
Washburn	5 Hours	OF CHEMISTRY I	hoang.nguyen@washburn.edu		Υ	Υ
	CH 151	FUNDAMENTALS	Hoang Nguyen			
	0 Hour AND	AND	seid.adem@washburn.edu			
	CH 151	OF CHEMISTRY I	Seid Adem			
		FUNDAMENTALS				
WSU	0 Hour	CHEMISTRY I LAB	doug.english@wichita.edu		Υ	Υ
	CHEM 211L	AND GENERAL	Doug English			
	5 Hours AND	CHEMISTRY I				
	CHEM 211	GENERAL				
PSU	2 Hours	LABORATORY	ksiam@pittstate.edu		Υ	Υ
	CHEM 216	CHEMISTRY I	Khamis Siam			
	3 Hours AND	AND GENERAL				
	CHEM 215	CHEMISTRY I				
NO .	3110013	GENERAL	<del>Sharpeenes@ka.eda</del>			
KU	5 Hours	CHEMISTRY I	sharpeelles@ku.edu		Υ	Υ
	CHEM 130	GENERAL	Lisa Sharpe			
K-State	4 Hours	CHEMISTRY 1	aakeroy@ksu.edu		Υ	Y
	CHM 210		Christer Aakeroy			
FHSU	2 Hours	LABORATORY I	ajcruz2@fhsu.edu		Υ	Υ
	CHEM 120L	CHEMISTRY	Arvin Cruz			
	3 Hours AND	AND UNIVERSITY	kzbencze@fhsu.edu			
	CHEM 120	CHEMISTRY I	Krisztina Bencze			
		UNIVERSITY				

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Identify and differentiate between atoms, pure elements, compounds, and ions, and correlate chemical formulas with chemical names.
- Construct balanced chemical equations given a set of reactants and/or products, use a balanced chemical
  equation to solve stoichiometry problems, and analyze chemical reactions with regards to stoichiometry and
  thermochemistry.
- Identify predominant species present in an aqueous solution and identify the reactants and/or products of common aqueous reactions: acid/base, redox, precipitation, etc.
- Relate the periodic properties of the elements to their electronic structure using the quantum mechanical model.
- Apply VSEPR and Valence Bond Theory to predict the three-dimensional structure of molecules and relate
  macroscopic physical and chemical properties of matter to its atomic scale chemical bonding, intermolecular
  forces, and three-dimensional structure.

- Apply the Kinetic Molecular Theory to describe an ideal gas and use the Ideal Gas Law to calculate a state variable for a given set of conditions.
- Describe the relationships between heat, work, internal energy, and energy changes for chemical reactions and perform calculations involving these concepts.
- Apply dimensional analysis and mathematical techniques to solve chemical problems, including significant figures throughout calculations in all content learning outcomes.
- Execute laboratory skills in accordance with proper laboratory and chemical safety practices.
- Collect, evaluate, and interpret qualitative and quantitative data from laboratory procedures in a productive and meaningful manner.

**Next Recommended Course for Articulation or Revision:** Chemistry I (CHM1010) and Chemistry II (CHM1020) in 2 years to reevaluate the new outcomes. The committee would also like to see about evaluating how the General Chemistry class is articulated. Due to different institutions teaching multiple versions and how the class then transfers.

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Dr. Kim Simons, ESU and Alicia Tolbert, KCKCC

Date: 10/07/2022 Discipline: Chemistry

Kansas Regents System Number (KRSN) and Title: CHM1020 Chemistry II and Lab For Majors

Faculty Co-Chairs: Krisztina Bencze, FHSU and Alicia Tolbert, KCKCC

Transfer and Articulation Council Liaison(s): Tricia Paramore, Hutchinson CC

	CHEMISTRY II AND LAB FOR MAJORS						
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote		
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N		
	CHE 136	COLLEGE	Todd Francis				
Allen CC	5 Hours	CHEMISTRY II	francis@allencc.edu	Υ	Υ		
	CHEM 1808	COLLEGE	Amanda Alliband				
Barton CC	5 Hours	CHEMISTRY II	allibanda@bartonccc.edu	Υ	Υ		
			Dani Anthony				
			danthony@butlercc.edu				
	CH 115	COLLEGE	Patrick Emery				
Butler CC	5 Hours	CHEMISTRY 2	pemery@butlercc.edu	Υ	Υ		
	SC 132		Vincent Isakson				
Cloud County CC	5 Hours	CHEMISTRY II	Vincent.isakson@cloud.edu	Υ	Υ		
		PRINCIPLES OF					
		CHEMISTRY II AND					
	CHEM 104	QUALITATIVE	Amy Lumley				
Coffeyville CC	5 Hours	ANALYSIS	<u>Lumley.amy@coffeyville.edu</u>	Υ	Υ		
	CH 178	CHEMISTRY II	Jason Tew				
Colby CC	5 Hours	(WITH LAB)	Jason.tew@colbycc.edu	Υ	Υ		
	CHM 4230	CHEMISTRY II	Chad Killblane				
Cowley CC	5 Hours		<u>Chad.Killblane@cowley.edu</u>	Υ	Υ		
	CHEM 112						
	5 Hours OR	COLLEGE					
	CHEM 114	CHEMISTRY II OR	Stacy Stegall				
Dodge City CC	5 Hours	CHEMISTRY II	sstegall@dc3.edu	Υ	Υ		
		GENERAL					
	CHE 1025	CHEMISTRY II	Robert Doyle				
FSCC	5 Hours	WITH LAB	robertd@fortscott.edu	Y	Υ		
	CHEM 110	COLLEGE	Daniel Kyinakwa				
Garden City CC	5 Hours	CHEMISTRY II	Daniel.kyinakwa@gcccks.edu	Υ	Υ		
	PS 112	COLLEGE	Melissa Illingworth				
Highland CC	5 Hours	CHEMISTRY II	millingworth@highlandcc.edu	Υ	Υ		
<del>-</del>	CH 106		Erin Beavers				
Hutchinson CC	5 Hours	CHEMISTRY II	beaverse@hutchcc.edu	Υ	Υ		
	PHS 1035	CHEMISTRY II FOR	Narinder Sharma				
Independence CC	5 Hours	MAJORS	nsharma@indycc.edu	Υ	Υ		

		GENERAL			
	CHEM 131	CHEMISTRY II			
	4 Hours AND	LECTURE AND			
	CHEM 132	GENERAL	Lori Slavin		
JCCC	1 Hour	CHEMISTRY II LAB	<u>lslavin1@jccc.edu</u>	Υ	Υ
		COLLEGE			
	CHEM 0112	CHEMISTRY II &	Alicia Tolbert		
KCKCC	5 Hours	LAB	atolbert@kckcc.edu	Υ	Υ
	CHEM 126	COLLEGE	Douglas Ecoff		
Labette CC	5 Hours	CHEMISTRY II	douge@labette.edu	Υ	Υ
	CHEM 225	COLLEGE			
	3 Hours AND	CHEMISTRY II AND			
	CHEM 226	COLLEGE	Homer Bearrick		
Neosho County CC	2 Hours	CHEMISTRY II LAB	hbearrick@neosho.edu	Υ	Υ
		GENERAL			
		CHEMISTRY II &			
	CHM 187	QUALITATIVE	Paul Primrose		
Pratt CC	5 Hours	ANALYSIS	paulp@prattcc.edu	Υ	Υ
_	CH 1515	COLLEGE	William Bryan		
Seward County CC	5 Hours	CHEMISTRY II	William.bryan@sccc.edu	N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	CHM 230		Chelsea Weese		
MATC	5 Hours	CHEMISTRY 2	<u>chelseaweese@manhattantech.edu</u>	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			.,
NCK Tech	COURSE	COURSE	1	N	Υ
	NO	NO			
ADA##70	EQUIVALENT	EQUIVALENT			.,
NWKTC	COURSE	COURSE		N	Υ
	NO	NO			
CATC	EQUIVALENT	EQUIVALENT			V
SATC	COURSE	COURSE	Linds Communication	N	Υ
VA/CLI Talak	CHM 135	CHENAICTEV	Linda Grossman	V	V
WSU Tech	5 Hours	CHEMISTRY II	lgrossman@wsutech.edu	Y	Υ
	CH 126	CHENAICTEN			
	3 Hours AND	CHEMISTRY II	Kina Cina ana		
EC.I.	CH 127	AND	Kim Simons	V	V
ESU	2 Hours	CHEMISTRY II LAB	ksimons@emporia.edu	Y	Υ
	CUENA 422	UNIVERSITY	Vricatina Dances		
	CHEM 122	CHEMISTRY II AND	Krisztina Bencze		
	3 Hours AND	UNIVERSITY	kzbencze@fhsu.edu		
EUCII	CHEM 122L	CHEMISTRY	Arvin Cruz	V	V
FHSU	2 Hours	LABORATORY II	ajcruz2@fhsu.edu	Y	Y
V State	CHM 230	CHEMISTRY 3	Christer Aakeroy	V	v
K-State	4 Hours	CHEMISTRY 2	<u>aakeroy@ksu.edu</u>	Υ	Υ

				Total	27	32
	5 Hours	OF CHEMISTRY II	hoang.nguyen@washburn.edu		Υ	Υ
	CH 152	FUNDAMENTALS	Hoang Nguyen			
	0 Hour AND	AND	seid.adem@washburn.edu			
	CH 152	OF CHEMISTRY II	Seid Adem			
Washburn		FUNDAMENTALS				
	0 Hour	CHEMISTRY II LAB	doug.english@wichita.edu		Υ	Υ
	CHEM 212L	GENERAL	Doug English			
	5 Hours AND	CHEMISTRY II AND				
WSU	CHEM 212	GENERAL				
	2 Hours	CHEMISTRY II LAB	ksiam@pittstate.edu		Υ	Υ
	CHEM 226	GENERAL	Khamis Siam			
	3 Hours AND	CHEMISTRY II AND				
PSU	CHEM 225	GENERAL				
	5 Hours	CHEMISTRY II	sharpeelles@ku.edu		Υ	Υ
KU	CHEM 135	GENERAL	Lisa Sharpe			

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Describe the effects of intermolecular forces in chemical systems and perform calculations involving solution concentrations and colligative properties.
- Apply the concepts of chemical kinetics to evaluate rates and to describe the energetics and mechanisms of chemical reactions.
- Apply and demonstrate an understanding of equilibrium concepts to predict qualitative and quantitative properties of a chemical system.
- Define acids and bases and evaluate strengths using chemical equilibrium concepts.
- Perform calculations involving pH, titrations, and buffers to describe acid/base and solubility equilibria.
- Evaluate data and perform calculations involving thermodynamic quantities for a process, demonstrate the relationship between these quantities, and use the relationship to predict the spontaneity of chemical reactions.
- Describe an electrochemical cell and utilize reduction potentials to predict the outcome of a given redox reaction.
- Execute laboratory skills in accordance with proper laboratory and chemical safety practices.
- Collect, evaluate, and interpret qualitative and quantitative data from laboratory procedures in a productive and meaningful manner.

**Next Recommended Course for Articulation or Revision:** Chemistry I (CHM1010) and Chemistry II (CHM1020) in 2 years to reevaluate the new outcomes. The committee would also like to see about evaluating how the General Chemistry class is articulated. Due to different institutions teaching multiple versions and how the class then transfers.

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Dr. Kim Simons, ESU and Alicia Tolbert, KCKCC

Date: 10/07/2022

**Discipline: Communication** 

Kansas Regents System Number (KRSN) and Title: COM1010 Public Speaking Faculty Co-Chairs: Marcella Marez, FHSU and Marg Yaroslaski, Independence CC

Transfer and Articulation Council Liaison(s): Eric Ketchum, Highland CC

		PUBLIC	SPEAKING		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N
	COM 101		Christa Ziegler		
Allen CC	3 Hours	PUBLIC SPEAKING	cziegler@allencc.edu	Υ	Υ
	COMM 1230		Peter Solie		
Barton CC	3 Hours	PUBLIC SPEAKING	soliep@bartonccc.edu	N	Υ
			Kateri Grillot		
	SP 100		kgrillot@butlercc.edu		
Butler CC	3 Hours	PUBLIC SPEAKING	Greg May, gmay@butlercc.edu	Y	Υ
	CM 115		William Kingsland		
Cloud County CC	3 Hours	PUBLIC SPEAKING	w.kingsland@cloud.edu	Υ	Υ
	SPCH 111		Dirk Andrews		
Coffeyville CC	3 Hours	PUBLIC SPEAKING	Andrews.dirk@coffeyville.edu	Υ	Υ
	SP 176		Todd Voss		
Colby CC	3 Hours	PUBLIC SPEAKING	todd.voss@colbycc.edu	Υ	Υ
	COM 2711		Deborah Layton		
Cowley CC	3 Hours	PUBLIC SPEAKING	Deborah.Layton@cowley.edu	Υ	Υ
	SP 106		Haley Thompson		
Dodge City CC	3 Hours	PUBLIC SPEAKING	hthompson@dc3.edu	Υ	Υ
	SPE 1093		Ashley Page		
FSCC	3 Hours	PUBLIC SPEAKING	ashleyp@fortscott.edu	Υ	Υ
	SPCH 111		Cayla Thomlinson		
Garden City CC	3 Hours	PUBLIC SPEAKING	Cayla.thomlinson@gcccks.edu	Y	Υ
			Rebekah Allen		
			rallen@highlandcc.edu		
	SP 106		Theresa Grossman		
Highland CC	3 Hours	PUBLIC SPEAKING	tgrossman@highlandcc.edu	Υ	Υ
	SH 101		Molly Stahl		
Hutchinson CC	3 Hours	PUBLIC SPEAKING	stahlm@hutchcc.edu	Υ	Υ
	COM 1203		Marg Yaroslaski		
Independence CC	3 Hours	PUBLIC SPEAKING	margy@indycc.edu	Υ	Υ
	COMS 121		Ashley Rader		
JCCC	3 Hours	PUBLIC SPEAKING	arader4@jccc.edu	Υ	Υ
	SPCH 0151		Darren Elliott		
KCKCC	3 Hours	PUBLIC SPEAKING	delliott@kckcc.edu	Υ	Υ
	COMM 101		Tonya Neises		
Labette CC	3 Hours	PUBLIC SPEAKING	tonyab@labette.edu	Υ	Υ

	COMM 207	FUNDAMENTALS	Mary Weilert		
Neosho County CC	3 Hours	OF SPEECH	m_weilert@neosho.edu	Y	Υ
	COM 276		Heather Wilson		
Pratt CC	3 Hours	PUBLIC SPEAKING	heatherw@prattcc.edu	Υ	Υ
	SP 1203		Amy Thompson		
Seward County CC	3 Hours	PUBLIC SPEAKING	amy.thompson@sccc.edu	Υ	Υ
	SP 100		Leann Garcia		
FHTC	3 Hours	PUBLIC SPEAKING	lgarcia@fhtc.edu	Υ	Υ
	COM 115		Rachel Ohmes		
MATC	3 Hours	PUBLIC SPEAKING	rachelohmes@manhattantech.edu	N	Υ
		FUNDAMENTALS			
	COM 105	OF ORAL	Brenda Leiker		
NCK Tech	3 Hours	COMMUNICATION	bkleiker@ncktc.edu	Υ	Υ
	COMM 120				
NWKTC	3 Hours	PUBLIC SPEAKING		N	Υ
	COM 105		Jennifer Callis		
SATC	3 Hours	PUBLIC SPEAKING	Jennifer.callis@salinatech.edu	N	Υ
	SPH 101		Robert Yates		
WSU Tech	3 Hours	PUBLIC SPEAKING	ryates@wsutech.edu	Υ	Υ
	SP 101		Heidi Hamilton		
ESU	3 Hours	PUBLIC SPEAKING	hhamilto@emporia.edu	Υ	Υ
		FUNDAMENTALS			
	COMM 100	OF ORAL	Marcella Marez		
FHSU	3 Hours	COMMUNICATION	mdmarez@fhsu.edu	Υ	Υ
	COMM 106	PUBLIC SPEAKING	Darren Epping-Fuentes		
K-State	3 Hours	1	depping@ksu.edu	Υ	Υ
		SPEAKER-			
	COMS 130	AUDIENCE			
	3 Hours OR	COMMUNICATION			
	COMS 150	OR PERSONAL	Meggie Mapes		
KU	3 Hours	COMMUNICATION	meggiemapes@ku.edu	Υ	Υ
	COMM 207	SPEECH	Gil Cooper		
PSU	3 Hours	COMMUNICATION	gcooper@pittstate.edu	Υ	Υ
	COMM 111		Sandra Sipes		
WSU	3 Hours	PUBLIC SPEAKING	Sandra.sipes@wichita.edu	Υ	Υ
	CN 150		Jim Schnoebelen		
Washburn	3 Hours	PUBLIC SPEAKING	jim.schnoebelen@washburn.edu	Υ	Υ
<u> </u>		<u> </u>	Total	28	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

**SPEAKING COMPETENCIES (Quianthy, 1990):** Speaking is the process of transmitting ideas and information orally in a variety of situations. Effective oral communication involves generating messages and delivering them with attention to vocal variety, articulation, and nonverbal signals.

- 1. The Competent Speaker must complete a minimum of four speeches that include a written assignment, peer review and requires increasingly rigorous research and must be delivered in front of a live synchronous audience
  - a. Faculty are asked to consider, when evaluating student speakers, that an audience should include five appropriate persons
- 2. The Competent Speaker must be able to compose a message and provide ideas and information suitable to the topic, purpose, and audience
  - a. Faculty are asked to consider, when evaluating student speakers that the competent speaker should be able to demonstrate skills included below
    - Determine the Purpose of Oral Discourse
      - 1. Identify the various purposes for discourse
      - 2. Identify the similarities and differences among various purposes
      - 3. Understand that different contexts require differing purposes
      - 4. Generate a specific purpose relevant to the context when given a general purpose
  - b. Choose a Topic and Restrict It According to the Purpose and the Audience
    - 1. Identify a subject that is relevant to the speaker's role, knowledge, concerns, and interests
    - 2. Narrow the topic adapting it to the purpose and time constraints for communicating
    - 3. Adapt the treatment of the topic to the context for communication
  - c. Fulfill the Purpose of Oral Discourse
    - i. Formulate a thesis statement
      - 1. Use a thesis as a planning tool
      - 2. Summarize the central message in a manner consistent with the purpose
    - ii. Provide adequate support material
      - 1. Demonstrate awareness of available types of support
      - 2. Locate appropriate support materials
      - 3. Select appropriate support based on the topic, audience, setting, and purpose
    - iii. Select a suitable organizational pattern
      - 1. Demonstrate awareness of alternative organizational patterns
      - 2. Demonstrate understanding of the functions of organizational pattern, including the following:
        - Clarification of information
        - Facilitation of listener comprehension
        - Change of attitude
        - Relational interaction
        - Selection of organizational patterns that are appropriate to the topic, audience, context, and purpose
    - iv. Demonstrate careful choice of words
      - 1. Demonstrate understanding of the power of language
      - 2. Select words that are appropriate to the topic, audience, purpose, context, and speaker
      - 3. Use word choice in order to express ideas clearly, to create and maintain interest, and to enhance the speaker's credibility
      - 4. Select words that avoid sexism, racism, and other forms of prejudice

- v. Provide effective transitions
  - 1. Demonstrate understanding of the types and functions of transitions
  - 2. Use transitions to accomplish the following:
    - Establish connectedness
    - Signal movement from one idea to another
    - Clarify relationships among ideas
- 3. The Competent Speaker must also be able to transmit the message by using delivery skills suitable to the topic, purpose, and audience
  - a. Faculty are asked to remember, when evaluating student speakers, that the competent speaker should be able to demonstrate abilities included below
    - i. Employ Vocal Variety in Rate, Pitch, and Intensity
      - 1. Use vocal variety to heighten and maintain interest
      - 2. Use a rate that is suitable to the message, occasion, and receiver
      - 3. Use pitch (within the speaker's optimum range) to clarify and to emphasize
      - 4. Use intensity appropriate for the message and audible to the audience
    - ii. Articulate Clearly
      - 1. Demonstrate knowledge of the sounds of the American English language
      - 2. Use the sounds of the American English language
    - iii. Employ Language Appropriate to the Designated Audience
      - 1. Employ language that enhances the speaker's credibility, promotes the purpose, and the receiver's understanding
      - Demonstrate that the use of technical vocabularies, slang, idiomatic language, and regionalisms may facilitate understanding when communicating with others who share meanings for those terms but can hinder understanding in those situations where meanings are not shared
      - 3. Use standard pronunciation
      - 4. Use standard grammar
      - 5. Use language at the appropriate level of abstraction or generality
      - 6. Use a conversational mode through self-presentation and response to feedback
    - iv. Demonstrate Nonverbal Behavior that Supports the Verbal Message
      - 1. Use appropriate paralanguage (extra verbal elements of voice such as emphasis, pause, tone, etc.) that achieves congruence and enhances the verbal intent
      - 2. Use appropriate kinesic elements (posture, gesture, and facial expression) that achieve congruence and enhance the verbal intent
      - 3. Use appropriate proxemic elements (interpersonal distance and spatial arrangement) that achieve congruence and enhance the verbal intent
      - 4. Use appropriate clothing and ornamentation that achieve congruence and enhance the verbal intent
      - 5. Select and use an appropriate presentational aid to enhance audience understanding and increase impact of spoken message

**LISTENING COMPETENCIES**: Listening is the process of receiving, constructing meaning from, and responding to spoken and or nonverbal messages. People listen in order to comprehend information, critique and evaluate a message, show empathy for the feelings expressed by others, or appreciate a performance. Effective listening includes both literal and critical comprehension of ideas and information transmitted in oral language

1. The Competent Listener must be able to demonstrate literal comprehension

- a. Faculty evaluating student listening are asked to consider that the competent listener should be able to exhibit the abilities included below
  - i. Recognize Main Ideas
    - 1. Distinguish ideas fundamental to the thesis from material that supports those ideas
    - 2. Identify transitional, organizational, and nonverbal cues that direct the listener to the main ideas
    - 3. Identify the main ideas in structured and unstructured discourse
  - ii. Identify Supporting Details
    - 1. Identify supporting details in spoken messages
    - 2. Distinguish between those ideas that support the main ideas and those that do not.
    - 3. Determine whether the number of supporting details adequately develops each main idea
  - iii. Recognize Explicit Relationships among Ideas
    - 1. Demonstrate an understanding of the types of organizational or logical relationships
    - 2. Identify transitions that suggest relationships
    - 3. Determine whether the asserted relationship exists
  - iv. Recall Basic Ideas and Details
    - 1. Determine the goal for listening
    - 2. State the basic cognitive and affective contents, after listening
- 2. The Competent Listener must be able to demonstrate critical comprehension
  - a. Faculty evaluating student listeners are asked to consider that the competent listener should be able to exhibit abilities included below
    - i. Attend with an Open Mind
      - 1. Demonstrate an awareness of personal, ideological, and emotional biases
      - 2. Demonstrate awareness that each person has a unique perspective
      - 3. Demonstrate awareness that one's knowledge, experience, and emotions affect listening
      - 4. Use verbal and nonverbal behaviors that demonstrate willingness to listen to messages when variables such as setting, speaker, or topic may not be conducive to listening
    - ii. Perceive the Speaker's Purpose and Organization of Ideas and Information
      - 1. Identify the speaker's purpose
      - 2. Identify the organization of the speaker's ideas and information
    - iii. Discriminate Between Statements of Fact and Statements of Opinion
      - 1. Distinguish between assertions that are verifiable and those that are not
    - iv. Distinguish Between Emotional and Logical Arguments
      - 1. Demonstrate an understanding that arguments have both emotional and logical dimensions
      - 2. Identify the logical characteristics of an argument
      - 3. Identify the emotional characteristics of an argument
      - 4. Determine whether the argument is predominantly emotional or logical
    - v. Detect Bias and Prejudice
      - 1. Identify instances of bias and prejudice in a spoken message
      - 2. Specify how bias and prejudice may affect the impact of a spoken message
    - vi. Recognize the Speaker's Attitude
      - 1. Identify the direction, intensity, and salience of the speaker's attitude as reflected by the verbal messages
      - 2. Identify the direction, intensity, and salience of the speaker's attitude as reflected by the nonverbal messages
    - vii. Synthesize and Evaluate by Drawing Logical Inferences and Conclusions

- 1. Draw relationships between prior knowledge and the information provided by the speaker
- 2. Demonstrate an understanding of the nature of inference
- 3. Identify the types of verbal and nonverbal information
- 4. Draw valid inferences from the information
- 5. Identify the information as evidence to support views
- 6. Assess the acceptability of evidence
- 7. Identify patterns of reasoning and judge the validity of arguments
- 8. Analyze the information and inferences in order to draw conclusions
- viii. Recall the Implications and Arguments
  - 1. Identify the arguments used to justify the speaker's position
  - 2. State both the overt and implied arguments
  - 3. Specify the implications of these arguments for the speaker, audience, and society at large
- ix. Recognize Discrepancies between the Speaker's Verbal and Nonverbal Messages
  - 1. Identify when the nonverbal signals contradict the verbal message
  - 2. Identify when the nonverbal signals understate or exaggerate the verbal message
  - 3. Identify when the nonverbal message is irrelevant to the verbal message
- x. Employ Active Listening Techniques When Appropriate
  - 1. Identify the cognitive and affective dimensions of a message
  - 2. Demonstrate comprehension by formulating questions that clarify or qualify the speaker's content and affective intent
  - 3. Demonstrate comprehension by paraphrasing the speaker's message

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Marcella Marez, FHSU; Marg Yaroslaski, Independence CC; and Robert Yates, WSU Tech

Date: 10/07/2022 Discipline: English

Kansas Regents System Number (KRSN) and Title: ENG1030 Introduction to Literature

Faculty Co-Chairs: William Buchhorn, BCCC; Heather Mydosh, Independence CC; and Laura Washburn, PSU

Transfer and Articulation Council Liaison(s): Sheila Markowitz, ESU and Tricia Parks, FHTC

		INTRODUCTIO	N TO LITERATURE		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N
	COL 130	INTRODUCTION	Tracy Lee		
Allen CC	3 Hours	TO LITERATURE	lee@allencc.edu	Y	Υ
	LITR 1210	INTRODUCTION	Scott McDonald		
Barton CC	3 Hours	TO LITERATURE	mcdonalds@bartonccc.edu	Υ	Υ
	LT 201	INTRODUCTION	William Buchhorn		
Butler CC	3 Hours	TO LITERATURE 1	wbuchhorn@butlercc.edu	Υ	Υ
	CM 121	INTRODUCTION	Julia Galm		
Cloud County CC	3 Hours	TO LITERATURE	Julia.galm@cloud.edu	Υ	Υ
	ENGL 190	INTRODUCTION	Ryan Butcher		
Coffeyville CC	3 Hours	TO LITERATURE	butcher.ryan@coffeyville.edu	Υ	Υ
			Deb Bickner		
			deb.bickner@colbycc.edu		
	EN 219	INTRODUCTION	Robbyn Lamb		
Colby CC	3 Hours	TO LITERATURE	robbyn.lamb@colbycc.edu	Υ	Υ
-	LIT 2511	INTRODUCTION	Marlys Cervantes		
Cowley CC	3 Hours	TO LITERATURE	Marlys.Cervantes@cowley.edu	Υ	Υ
	ENG 202	INTRODUCTION	Geneva Diamond		
Dodge City CC	3 Hours	TO LITERATURE	gdiamond@dc3.edu	Υ	Υ
	ENG 2293	GENERAL	Maria Bahr		
FSCC	3 Hours	LITERATURE	mariab@fortscott.edu	Υ	Υ
	LITR-210	INTRODUCTION	Veronica Goosey		
Garden City CC	3 Hours	TO LITERATURE I	veronica.goosey@gcccks.edu	Υ	Υ
			Rebekah Allen		
			rallen@highlandcc.edu		
	ENG 104	INTRODUCTION	Mary Bryant		
Highland CC	3 Hours	TO LITERATURE	Bryant.mary@highlandcc.edu	N	Υ
	EN 201	INTRODUCTION	Max Carroll		
<b>Hutchinson CC</b>	3 Hours	TO LITERATURE	carrollm@hutchcc.edu	Υ	Υ
	ENG 1073	INTRODUCTION	Heather Mydosh		
Independence CC	3 Hours	TO LITERATURE	hmydosh@indycc.edu	Υ	Υ
-	ENGL 130	INTRODUCTION	Nathan Jones		
JCCC	3 Hours	TO LITERATURE	njones27@jccc.edu	Υ	Υ
	ENGL 0104	INTRODUCTION	Elizabeth Gillhouse		
KCKCC	3 Hours	TO LITERATURE	egillhouse@kckcc.edu	Υ	Υ

	ENGL 206	GENERAL				
Labette CC	3 Hours	LITERATURE			N	Υ
	ENGL 113	GENERAL	George Staten			
Neosho County CC	3 Hours	LITERATURE	gstaten@neosho.edu		Υ	Υ
	LIT 237	INTRODUCTION	Brandon Cummins			
Pratt CC	3 Hours	TO LITERATURE	BrandonC@prattcc.edu		Υ	Υ
	EG 1303	INTRODUCTION	Sherry Moentmann			
Seward County CC	3 Hours	TO LITERATURE	sherry.moentmann@sccc.edu		N	Υ
	NO	NO				
	EQUIVALENT	EQUIVALENT				
FHTC	COURSE	COURSE			N	Υ
	NO	NO				
	EQUIVALENT	EQUIVALENT				
MATC	COURSE	COURSE			N	Υ
	COM 106	INTRODUCTION				
NCK Tech	3 Hours	TO LITERATURE			N	Υ
	ENGL 135	INTRODUCTION				
NWKTC	3 Hours	TO LITERATURE			N	Υ
	ENG 110	INTRODUCTION				
SATC	3 Hours	TO LITERATURE			N	Υ
	ENG 110	INTRODUCTION	Courtney Green			
WSU Tech	3 Hours	TO LITERATURE	cgreen4@wsutech.edu		Υ	Υ
	EG 207	LITERARY	Rachel Spaulding			
ESU	3 Hours	PERSPECTIVES	rspauldi@emporia.edu		Υ	Υ
	ENG 126	INTRODUCTION	Matthew Smalley			
FHSU	3 Hours	TO LITERATURE	mrsmalley3@fhsu.edu		Υ	Υ
	ENGL 251	INTRO	Karin Westman			
K-State	3 Hours	LITERATURE	westmank@ksu.edu		Υ	Υ
			Sydney Stone			
			sydneymstone@ku.edu			
	ENGL 100	INTRODUCTION	Sonya Lancaster			
KU	3 Hours	TO LITERATURE	sonyal@ku.edu		Υ	Υ
	ENGL-113	GENERAL	Laura Washburn			
PSU	3 Hours	LITERATURE	lwashburn@pittstate.edu		Υ	Υ
		THEMES IN				
	ENGL 232	AMERICAN				
	3 Hours OR	LITERATURE OR				
	ENGL 230	EXPLORING	Fran Connor			
WSU	3 Hours	LITERATURE	francis.connor@wichita.edu		Υ	Υ
	EN 135	INTRO TO	Corey Zwikstra			
Washburn	3 Hours	LITERATURE	corey.zwikstra@washburn.edu		Υ	Υ
				Total	24	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Demonstrate an awareness of the complexity and diversity of human experience as expressed through literature.
- Analyze the interactions of reader and writer to discern meaning.
- Articulate the distinctive features of various genres.
- Apply modes of critical inquiry specific to the discipline.
- Compose thoughtful literary analysis using appropriate terminology and conventions.

**Next Recommended Course for Articulation or Revision:** World Literature, Intro to Poetry, Intro to Fiction, Intro to Drama.

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Jim Buchhorn, Butler CC and Laura Lee, Washburn

Date: 10/07/2022 Discipline: Math

Kansas Regents System Number (KRSN) and Title: MAT2010 Calculus I

Faculty Co-Chairs: Tim Flood, PSU and Brenda Edmonds, JCCC

Transfer and Articulation Council Liaison(s): Jane Holwerda, Dodge City CC and Christie Launius, K-State

	CALCULUS I						
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote		
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N		
		CALCULUS					
	MAT 123	W/ANALYTIC	Amy Lemer				
Allen CC	5 Hours	GEOM I	lemer@allencc.edu	Υ	Υ		
		ANALYTIC					
	MATH 1832	GEOMETRY	Jo Harrington				
Barton CC	5 Hours	AND CALCULUS I	harringtonj@bartonccc.edu	Υ	Υ		
		CALCULUS 1					
		WITH					
	MA 151	ANALYTIC	Ben Bunck				
Butler CC	5 Hours	GEOMETRY	bbunck@butlercc.edu	Υ	Υ		
		ANALYTIC					
		GEOMETRY					
	MA 120	AND	Robert Zima				
Cloud County CC	5 Hours	CALCULUSI	Robert.zima@cloud.edu	Υ	Υ		
		CALCULUS					
		WITH					
	MATH 115	ANALYTIC	Shelby Eytcheson				
Coffeyville CC	5 Hours	GEOMETRY I	eytcheson.shelby@coffeyville.edu	Υ	Υ		
		ANALYTIC					
	MA 220	GEOMETRY	Adam Wilson				
Colby CC	5 Hours	AND CALCULUS I	adam.wilson@colbycc.edu	Υ	Υ		
	MTH 4435		Uwe Conrad				
Cowley CC	5 Hours	CALCULUSI	<u>Uwe.Conrad@cowley.edu</u>	Υ	Y		
			Kent Craghead				
		ANALYTIC	kent@dc3.edu				
	MATH 120	GEOMETRY	Stephanie Gruver				
Dodge City CC	5 Hours	AND CALCULUS I	sgruver@dc3.edu	Υ	Υ		
		CALCULUS					
		WITH					
	MAT 1015	ANALYTIC	DeeAnn VanLuyck				
FSCC	5 Hours	GEOMETRYI	deeannv@fortscott.edu	Υ	Υ		
		CALCULUS					
		AND					
	MATH 122	ANALYTIC	Perla Salazar				
Garden City CC	5 Hours	GEOMETRYI	perla.salazar@gcccks.edu	Υ	Υ		

	MAT 106		Carol White		
Highland CC	5 Hours	CALCULUSI	cwhite@highlandcc.edu	Υ	Υ
		ANALYTICAL			
	MA 111	GEOMETRY AND	Allen Pinkall		
Hutchinson CC	5 Hours	CALCULUS I	pinkalla@hutchcc.edu	Υ	Υ
		ANALYTIC			
		GEOMETRY			
	MAT 1055	AND	Brian Southworth		
Independence CC	5 Hours	CALCULUSI	bsouthworth@indycc.edu	Υ	Υ
			Rob Grondahl		
			rgrondahl@jccc.edu		
			Brenda Edmonds		
			bedmonds@jccc.edu		
	MATH 241		Ron Palcic		
JCCC	5 Hours	CALCULUSI	rpalcic@jccc.edu	Y	Υ
		CALCULUS			
		AND			
	MATH 0122	ANALYTIC	David Jones		
KCKCC	5 Hours	GEOMETRY I	dajones@kckcc.edu	Y	Υ
	MATH 130		Alan Pommier		
Labette CC	5 Hours	CALCULUSI	alanp@labette.edu	Y	Υ
		ANALYTICAL			
	MATH 150	GEOMETRY	Paul Walcher		
Neosho County CC	5 Hours	AND CALCULUS I	pwalcher@neosho.edu	Υ	Υ
		ANALYTIC			
	MTH 191	GEOMETRY AND	Sarah Jackson	Υ	Υ
Pratt CC	5 Hours	CALCULUSI	sarahj@prattcc.edu		
			Heather Hannah		
		ANALYTIC	heather.hannah@sccc.edu		
	MA 2605	GEOMETRY	Bonnie Merrihew		
Seward County CC	5 Hours	AND CALCULUS I	bonnie.merrihew@sccc.edu	Y	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
		ANALYTIC			
	MATH 240	GEOMETRY &			
NWKTC	5 Hours	CALCULUS I		N	Υ
		ANALYTICAL		+	•
	MAT 160	GEOMETRY &	James Knann		
SATC	5 Hours	CALCULUS 1	James Knapp james.knapp@salinatech.edu	Υ	Υ
5/110	1	CALCULUS I	James.knapp@saimatecn.edu	T	1

			Total	28	32
Washburn	5 Hours	GEOMETRYI	Jennifer.wagner1@washburn.edu	Υ	Υ
	MA 151	ANALYTIC	Jennifer Wagner		
		CALC &	sarah.cook@washburn.edu		
			Sarah Cook		·
WSU	5 Hours	CALCULUSI	mark.arrasmith@wichita.edu	Υ	Υ
	MATH 242		Mark Arrasmith		
PSU	5 Hours	CALCULUSI	tflood@pittstate.edu	Υ	Υ
	MATH 150		Tim Flood		
KU	4 Hours	CALCULUSI	Zhipeng@ku.edu	Υ	Υ
	MATH 125		Zhipeng Liu		<u>-</u>
K-State	4 Hours	CALC 1	maginnis@ksu.edu	Υ	Υ
	MATH 220	ANALY GEOM &	John Maginnis		·
FHSU	5 Hours	AND CALCULUS I	lyound@fhsu.edu	Υ	Υ
	MATH 234	GEOMETRY	Lanee Young		
		ANALYTIC	kdreilin@fhsu.edu		
			Keith Dreiling		
ESU	5 Hours	CALCULUSI	bhollenb@emporia.edu	Υ	Υ
	MA 161		Brian Hollenbeck		
WSU Tech	5 Hours	CALCULUSI	jmisak@wsutech.edu	Υ	Υ
	MTH 125		Julie Misak		

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

## 1. Demonstrate an understanding of the concept of limits by exhibiting each of the following:

- a. Evaluation of Limits
  - i. Use the definition of a limit to verify a value for the limit of a function
  - ii. Evaluate the limit of a function at a point both algebraically and graphically
  - iii. Evaluate the limit of a function at infinity both algebraically and graphically
- b. Use of Limits
  - i. Use the limit to determine the continuity of a function
  - ii. Apply the Intermediate-Value Theorem
  - iii. Use the limit to determine differentiability of a function
  - iv. Use the limiting process to find the derivative of a function

## 2. Demonstrate an ability to find the derivative of a variety of functions by exhibiting each of the following:

- a. Find derivatives involving powers, exponents, and sums
- b. Find derivatives involving products and quotients

- c. Find derivatives involving the chain rule
- d. Find derivatives involving exponential, logarithmic, and trigonometric functions
- e. Find derivatives involving combinations of the above differentiation techniques
- f. Find derivatives involving implicit differentiation

## 3. Demonstrate the ability to use derivatives to determine characteristics of a function by exhibiting each of the following:

- a. Analysis of Curves
  - i. Use the first derivative to find critical points
  - ii. Apply the Mean-Value Theorem for derivatives
  - iii. Determine the behavior of a function using the first derivative
  - iv. Use the second derivative to find inflection points
  - v. Determine the concavity of a function using the second derivative
  - vi. Sketch the graph of the function using information gathered from the first and second derivatives
  - vii. Interpret graphs of functions
- b. Applications of Derivatives
  - i. Use the derivative to find velocity, acceleration, and other rates of change
  - ii. Use the derivative to find the equation of a line tangent to a curve at a given point
  - iii. Use optimization techniques in areas such as economics, the life sciences, the physical sciences, and geometry
  - iv. Solve related rates problems
  - v. Use Newton's Method
  - vi. Use differentials to estimate change

## 4. Demonstrate an ability to use the rules of integration to find the integral of a variety of functions by exhibiting each of the following:

- a. Find area using Riemann sums and integrals
- b. Express the limit of a Riemann sum as a definite integral
- c. Evaluate the definite integral using geometry
- d. Integrate algebraic, exponential, and trigonometric functions
- e. Evaluate definite integrals using the Fundamental Theorem of Calculus
- f. Apply the Mean-Value Theorem for integrals
- g. Integrate indefinite integrals
- h. Integrate using substitution

**Next Recommended Course for Articulation or Revision:** We request to review College Algebra since we have no course up for review and would have 3 courses to review in 2026

**Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College):** Tim Flood, PSU and DeeAnn VanLuyck, FSCC

Date: 10/07/2022 Discipline: Music

Kansas Regents System Number (KRSN) and Title: MUS1010 Music Appreciation

Faculty Co-Chairs: Robert Walker, Labette CC and Todd Hastings, PSU

Transfer and Articulation Council Liaison(s): Tiffany Bohm, KCKCC and Tara Lebar, KBOR

		MUSIC A	PPRECIATION		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N
	MUS 111	MUSIC	Jeffrey Anderson		
Allen CC	3 Hours	APPRECIATION	anderson@allencc.edu	Υ	Υ
	MUSI 1002	INTRODUCTION	Eric Foley		
Barton CC	3 Hours	TO MUSIC	foleye@bartonccc.edu	Υ	Υ
	MU 100	MUSIC	Matthew Udland		
Butler CC	3 Hours	APPRECIATION	mudland@butlercc.edu	Υ	Υ
	MU 100	MUSIC	Christopher Langsford		
Cloud County CC	3 Hours	APPRECIATION	chris.langsford@cloud.edu	Y	Υ
	MUSC 122	MUSIC	Markel Porter		
Coffeyville CC	3 Hours	APPRECIATION	porter.markel@coffeyville.edu	N	Υ
	MU 176	INTRODUCTION			
Colby CC	3 Hours	TO MUSIC		N	Υ
	MUS 2611	MUSIC	Lindsay Allen		
Cowley CC	3 Hours	APPRECIATION	Lindsay.Allen@cowley.edu	N	Υ
	MUSC 105	UNDERSTANDING	Kerry Kuplic		
Dodge City CC	3 Hours	MUSIC	kkuplic@dc3.edu	Υ	Υ
	MUS 1213	MUSIC	Alex Chesney		
FSCC	3 Hours	APPRECIATION	alexc@fortscott.edu	Υ	Υ
			Renee Carmichael		
		MUSIC HISTORY	renee.carmichael@gcccks.edu		
	MUSC-108	AND	Layla Martinez		
Garden City CC	3 Hours	APPRECIATION	<u>Layla.martinez@gcccks.edu</u>	Υ	Υ
		MUSIC HISTORY			
	M 103	AND			
Highland CC	3 Hours	APPRECIATION		N	Υ
	MU 101	MUSIC	Eric Stambaugh		
Hutchinson CC	3 Hours	APPRECIATION	stambaughe@hutchcc.edu	Υ	Υ
	MUE 1303	MUSIC	Zachary Cooke		
Independence CC	3 Hours	APPRECIATION	Zcooke@indycc.edu	Υ	Υ
		INTRODUCTION			
	MUS 121	TO MUSIC	Terri Teal		
JCCC	3 Hours	LISTENING	tteal@jccc.edu	Y	Υ
	MUSC 0101	MUSIC	John Stafford		
KCKCC	3 Hours	APPRECIATION	jstafford@kckcc.edu	Υ	Υ

	1		Total	22	32
Washburn		AUSIC	Kelly.huff@washburn.edu	Υ	Υ
	MU 100 E	NJOYMENT OF	Kelly Huff		
			craig.treinen@washburn.edu		
			Craig Treinen		
			Rebecca.meador@washburn.edu		
			Rebecca Meador		
			sheri.cookcunningham@washburn.edu		
*****	3 110013	ON IN MIOSIC	Sheri Cook-Cunningham	'	'
WSU		OR IN MUSIC	timothy.shade@wichita.edu	Υ	Υ
	MUSC 160 W	VHAT TO LISTEN	Tim Shade		
			dean.roush@wichita.edu		
	3.134.3		Dean Roush		<u>'</u>
PSU		APPRECIATION:	thastings@pittstate.edu	Υ	Υ
		MUSIC	Todd Hastings	'	<u>'</u>
KU		MUSIC	mnedbal@ku.edu	Υ	Υ
N Juic		INDERSTANDING	Martin Nedbal	'	<u>'</u>
K-State		NTRO TO MUSIC	suemax@ksu.edu	Υ	Υ
11130	MUSIC 250	710310	Susan Maxwell	'	<u>'</u>
FHSU		AUSIC	blbuckstead@fhsu.edu	Υ	Υ
130		ISTENING TO	Brian Buckstead	Į.	
ESU		APPRECIATION	acomstoc@emporia.edu	Υ	Υ
VV30 Tech		MUSIC	Allan Comstock		<u>'</u>
WSU Tech		APPRECIATION	kbuck@wsutech.edu	Υ	Υ
JATC		MUSIC	Krissy Buck	IN	
SATC		APPRECIATION		N	Υ
TAVARTE		MUSIC		IN	<u>'</u>
NWKTC		APPRECIATION		N	Υ
NCK TECH		MUSIC		IN	<u> </u>
NCK Tech	-	OURSE		N	Υ
		QUIVALENT			
MATC		10		IN	T T
MATC		QUIVALENT OURSE		N	Υ
		IO			
FHTC		OURSE		N	Y
FUTC	·	QUIVALENT			
		IO			
Seward County CC		PPRECIATION	sherry.moentmann@sccc.edu	Υ	Y
		//USIC	Sherry Moentmann		
Pratt CC		O MUSIC	<u>bradh@prattcc.edu</u>	N	Y
		NTRODUCTION	Bradley Herndon		
Neosho County CC		PPRECIATION	amurray@neosho.edu	Υ	Y
		NUSIC	Alan Murray		
Labette CC		PPRECIATION	daughss@gmail.com	Υ	Υ
		NUSIC	Robert Walker		

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Identify and describe the elements of melody, harmony, pitch, rhythm, timbre, texture, form, and dynamics.
- Identify the expressive qualities of the elements of music through listening experiences
- Describe the general characteristics of musical genres and the relationship to their cultural/historical settings
- Demonstrate knowledge of musical artists, composers, and compositions related to the context of the course
- Critically evaluate the role of music in their lives

Next Recommended Course for Articulation or Revision: Aural Skills/Ear Training, History of Rock N' Roll

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Robert Walker, Labette CC and Rebecca Meador, Washburn University

Date: 10/07/2022 Discipline: Music

Kansas Regents System Number (KRSN) and Title: MUS2010 Music In The Elementary Classroom

Faculty Co-Chairs: Terrisa Ziek, ESU and Eric Foley, Barton CC

Transfer and Articulation Council Liaison(s): Tiffany Bohm, KCKCC and Tara Lebar, KBOR

	MU	JSIC IN THE ELEI	MENTARY CLASSROOM		
Institution	Course ID & Course Title		Institution Appointed Voting	Present	Vote
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N
			Jeffrey Anderson		
Allen CC			anderson@allencc.edu	Υ	Υ
		MUSIC FOR THE			
	MUSI 1029	ELEMENTARY	Eric Foley		
Barton CC	3 Hours	CLASSROOM	foleye@bartonccc.edu	Υ	Υ
			Matthew Udland		
Butler CC			mudland@butlercc.edu	Υ	Υ
		MUSIC IN THE			
	ED 123	ELEMENTARY	Christopher Langsford		
Cloud County CC	3 Hours	CLASSROOM	chris.langsford@cloud.edu	Y	Υ
		MUSIC METHODS			
	MUSC 201	FOR CLASSROOM	Markel Porter		
Coffeyville CC	3 Hours	TEACHER	porter.markel@coffeyville.edu	N	Υ
Colby CC				N	Υ
			Julie Rhoads		
Cowley CC			Julie.Rhoads@cowley.edu	N	Υ
•			Kerry Kuplic		
Dodge City CC			kkuplic@dc3.edu	Υ	Υ
Douge City CC				<u> </u>	Į.
5000	EDU 2443	ELEMENTARY	Alex Chesney	.,	.,
FSCC	3 Hours	SCHOOL MUSIC	alexc@fortscott.edu	Υ	Υ
			Renee Carmichael		
		MUSIC FOR	renee.carmichael@gcccks.edu		
	EDUC 201	ELEMENTARY	Layla Lappin		
Garden City CC	3 Hours	TEACHERS	Layla.lappin@gcccks.edu	Y	Υ
			Pamela Fulbright		
Highland CC			pfulbright@highlandcc.edu	N	Υ
			Eric Stambaugh		
Hutchinson CC			stambaughe@hutchcc.edu	Υ	Υ
		MUSIC FOR		<u> </u>	
	MUE 1013	ELEMENTARY	Zachary Cooke		
Independence CC	3 Hours	SCHOOLS	Zcooke@indycc.edu	Υ	Υ

		BASIC MUSIC	Terri Teal		
		FOR THE	tteal@jccc.edu		
	MUS 124	ELEMENTARY	Kerry Shiflett		
JCCC	2 Hours	CLASSROOM	kshiflet@jccc.edu	Y	Υ
KCKCC				N	Υ
	MUSI 102	CHILDREN'S	Kara Wheeler		
Labette CC	3 Hours	MUSIC	karaw@labette.edu	Y	Υ
		MUSIC IN THE			
	MUSI 140	ELEMENTARY	Alan Murray		
Neosho County CC	3 Hours	CLASSROOM	amurray@neosho.edu	Y	Y
Pratt CC				N	Υ
	ED 1403	ELEMENTARY	Sherry Moentmann		
Seward County CC	3 Hours	SCHOOL MUSIC	sherry.moentmann@sccc.edu	Y	Υ
FHTC				N	Υ
MATC				N	Υ
NCK Tech				N	Υ
NWKTC				N	Υ
SATC				N	Υ
WSU Tech				N	Υ
		INTEGR MUSIC			
	MU 344	INTO ELEM	Terrisa (Tess) Ziek		
ESU	2 Hours	CLSRM	Tziek@emporia.edu	Y	Υ
	MUS 366	ELEMENTARY	Laura Andrews		
FHSU	2 Hours	SCHOOL MUSIC	ljandrews@fhsu.edu	Υ	Υ
11.50	MUSIC 405	MUSIC ELEM	Ruth Gurgel		·
K-State	3 Hours	TCHRS	gurgel@ksu.edu	Υ	Υ
K State	3110013	INSTR STRATG	gargere routed	•	<u>'</u>
	MEMT 341	MUSC ELEM	Jacob Dakon		
KU	2 Hours	CLASSRM	jmdakon@ku.edu	Y	Υ
	MUSIC 140	CHILDRENS	Matthew Montague		
PSU	3 Hours	MUSIC	mmontague@pittstate.edu	Y	Υ
		INTG LEARNING			
		THROUGH THE			
		ARTS & INTG			
		LEARNING			
	CI 345	THROUGH THE			
	2 Hours AND	ARTS OR INTG			
	TAP 345	LEARNING			
	2 Hours OR	THROUGH THE			
	TA P345	ARTS OR INTG			
	2 Hours OR	LEARNING	Line Connection		
L MACCLI	CI 345	THROUGH THE	Jim Granada		
WSU	2 Hours	ARTS	jim.granada@wichita.edu	Υ	Υ

	Rebecca.meador@washburn.edu Craig Treinen		
	<u>craig.treinen@washburn.edu</u> Sheri Cook-Cunningham		
	sheri.cookcunningham@washburn.edu Kelly Huff		
Washburn	Kelly.huff@washburn.edu	Υ	N
	Total	20	31

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Prepare and teach a song by rote.
- Integrate artistic elements like active listening, movement, dramatization, poetry, visual and media arts in the classroom.
- Construct standards-based, music-integrated lessons to encourage students' ability to form connections between multiple disciplines including the arts.
- Demonstrate strategies that use music to positively influence social relationships, creativity, and affective needs in a classroom.
- Create a collection of professional resources to enhance musical experiences in the classroom.
- Demonstrate proficiency on the use of technology, voice, or other instruments.
- Demonstrate conversance of cultural diversity within musical communities.

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Ruth Gurgel, KSU, and Eric Foley, Barton CC

Date: 10/07/2022 Discipline: Philosophy

Kansas Regents System Number (KRSN) and Title: PHL1010 Introduction to Philosophy

Faculty Co-Chairs: Dennis Arjo, JCCC, and Armin Shulz, KU Transfer and Articulation Council Liaison(s): Scott Tanona, KSU

	INTRODUCTION TO PHILOSOPHY						
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote		
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N		
	HUM 125		Jon Wells				
Allen CC	3 hours	PHILOSOPHY	Wells@allencc.edu	Υ	Υ		
	PHIL 1602	INTRODUCTION	Gil Cloud				
Barton County CC	3 hours	TO PHILOSOPHY	cloudc@bartonccc.edu	N	Υ		
	PL 290		Regina Turner				
Butler CC	3 hours	PHILOSOPHY I	rturner@butlercc.edu	Υ	Υ		
			Brenton Phillips				
Cloud County CC			bphillips@cloud.edu	Υ	Υ		
	HUMN 104	INTRODUCTION	Brad Weber				
Coffeyville CC	3 hours	TO PHILOSOPHY	bradw@coffeyville.edu	Υ	Υ		
	PI 101	INTRODUCTION	Mark Carlton				
Colby CC	3 hours	TO PHILOSOPHY	mark.carlton@colbycc.edu	Υ	Υ		
	PHO 6447		Meredith Mahone				
Cowley CC	3 hours	PHILOSOPHY	Meredith.Mahoney@cowley.edu	Y	Υ		
	PHIL 201	INTRODUCTION	Nick Clohecy				
Dodge City CC	3 hours	TO PHILOSOPHY	nclohecy@dc3.edu	Υ	Υ		
	PHI 1113	PHILOSOPHY OF					
Fort Scott CC	3 hours	LIFE		N	Υ		
	PHIL 101	INTRODUCTION	Winsom Lamb				
Garden City CC	3 hours	TO PHILOSOPHY	winsom.lamb@gcccks.edu	Y	Υ		
	PHI 101	INTRODUCTION	Mike Kelley				
Highland CC	3 hours	TO PHILOSOPHY	mkelley@highlandcc.edu	N	Υ		
	PL 101	INTRODUCTION	Kelby Accardi-Harrison				
Hutchinson CC	3 hours	TO PHILOSOPHY	johnathan.fairbanks@gcccks.edu	Υ	Υ		
	PHI 2003	INTRODUCTION	Jared Wheeler				
Independence CC	3 hours	TO PHILOSOPHY	jwheeler@indycc.edu	N	Υ		
	PHIL 121	INTRODUCTION	Dennis Arjo				
JCCC	3 hours	TO PHILOSOPHY	darjo@jccc.edu	Y	Υ		
	PHIL 0103	INTRODUCTION	Mario Ramos-Reyes				
KCKCC	3 hours	TO PHILOSOPHY	mramos@kckcc.edu	Υ	Υ		
			Tim Miller				
Labette CC			timm@labette.edu	N	Υ		
	HUM 103	INTRODUCTION	Ruth Zollars				
Neosho County CC	3 hours	TO PHILOSOPHY	rzollars@neosho.edu	Υ	Υ		

			Total	22	32
Washburn Tech				N	Υ
Washburn	3 hours	TO PHILOSOPHY	justin.moss1@washburn.edu	Υ	Υ
	PH 100	INTRODUCTION	Justin Moss		
WSU	3 hours	REASONING	xiufen.lu@wichita.edu	Υ	Υ
	PHIL 105	CRITICAL	Xiufen Lu		
	3 hours AND	LOGIC AND			
	PHIL 125	INTRODUCTORY			
PSU	3 hours	TO PHILOSOPHY	dviney@pittstate.edu	Υ	Υ
	PHIL 103	INTRODUCTION	Don Viney		
KU	3 hours	TO PHILOSOPHY	awschulz@ku.edu	Υ	Υ
	PHIL 140	INTRODUCTION	Armin Schulz	-	
KSU	3 hours	PROBLEMS	jmahoney@ksu.edu	Υ	Υ
	PHIL 100	PHILOSOPHICAL	Jon Mahoney		
		TO			
11130	3 110013	INTRODUCTION	grice misu.euu	1	<u>'</u>
FHSU	3 hours	TO PHILOSOPHY	grice@fhsu.edu	Υ	Υ
LJU	PHIL 120	INTRODUCTION	Eugene Rice	ĭ	<u> </u>
ESU	3 hours	TO PHILOSOPHY	cbrown@emporia.edu	Υ	Υ
WATC	PI 225	INTRODUCTION	Charles Brown	Y	Y
SATC	3 hours		james.hawley@salinatech.edu	Y Y	<u>Ү</u> Ү
CATC	HUM 115	PHILOSOPHY	James Hawley	v	v
NWKTC	111104445	DI III OCODUN	I to a control to	Y	Υ
NCK Tech				N	Y
Manhattan Tech				N	Υ
FHTC				N	Υ
Seward County CC	3 hours	TO PHILOSOPHY		N	Υ
	PH 2203	INTRODUCTION			
Pratt CC	3 hours	TO PHILOSOPHY		N	Υ
	PHL 130	INTRODUCTION			

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- 1. Recognize the significance of philosophy in broader cultural and historical contexts
  - a. Students will show familiarity with the development of various philosophical traditions during some of their major periods
  - b. Students will recognize key characteristics of philosophical inquiry such as its emphasis on careful reasoning and analysis and how it differs from other kinds of inquiry

- 2. Demonstrate familiarity with and understanding of basic philosophical theories, terminology, and concepts
  - a. Students will show familiarity with at least one of the major divisions of Philosophy as determined by the individual instructor. Examples might include Epistemology, Metaphysics, and Ethics
  - b. Students will be able to explain key philosophical terms within historical periods (examples might include the Ancient Greeks, Ancient Chinese, Romans, or Modern Philosophy), schools of thought (examples might include rationalism, empiricism, and existentialism), or problems in philosophy (examples might include the existence of God, the free will/determinism question, etc.)
  - c. Students will demonstrate understanding of major philosophical theories within historical periods, schools of thought, or problems within philosophy as chosen by the instructor
- 3. Identify and develop in writing philosophical analyses and arguments based on philosophical reasoning
  - a. Students will distinguish between valid and fallacious arguments and recognize examples of each
  - b. Students will provide cogent reasons in support of contentious philosophical claims
- 4. Evaluate, in writing philosophical analyses, arguments, texts, and alternative points of view
  - a. Students will show familiarity with some classic philosophical arguments within historical periods (examples might include Plato and Aristotle on the Theory of Forms), within schools of thought (examples might include Descartes and Hume on innate ideas), or within problems in philosophy (examples might include those for and against the reality of free will, the existence of God, the possibility of certainty, etc.)
  - b. Students will be familiar with a variety of philosophical positions on contentious issues such as the nature of the mind, the sources of knowledge, and the nature of the good
  - c. Students will be able to evaluate competing theories and arguments, providing their own positions supported by valid arguments

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Dennis Arjo, JCCC

Date: 10/07/2022 Discipline: Philosophy

Kansas Regents System Number (KRSN) and Title: PHL1020 Ethics

Faculty Co-Chairs: Dennis Arjo, JCCC and Armin Shulz, KU

Transfer and Articulation Council Liaison(s): Scott Tanona, Kansas State University

	ETHICS					
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote	
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N	
	HUM 105		Jon Wells			
Allen CC	3 Hours	ETHICS	Wells@allencc.edu	Υ	Y	
	PHIL 1604	SYSTEMATIC	Gil Cloud			
Barton County CC	3 Hours	ETHICS	cloudc@bartonccc.edu	Y	Υ	
	PL 291		Regina Turner			
Butler CC	3 Hours	ETHICS	rturner@butlercc.edu	Υ	Υ	
		CHRISTIAN ETHICS				
		IN OUR				
	PH 105	CONTEMPORARY	Brent Phillips			
Cloud County CC	3 Hours	SOCIETY	bphillips@cloud.edu	N	Y	
	HUMN 180	INTRODUCTION	Brad Weber			
Coffeyville CC	3 Hours	TO ETHICS	bradw@coffeyville.edu	Υ	Y	
	PI 276	INTRODUCTION	Mark Carlton			
Colby CC	3 Hours	TO ETHICS	mark.carlton@colbycc.edu	N	Υ	
	PHO 6460	ETHICS	Meredith Mahoney			
Cowley CC	3 Hours		meredith.mahoney@cowley.edu	Υ	Υ	
	PHIL 202	INTRODUCTION				
Dodge City CC	3 Hours	TO ETHICS		N	Υ	
Fort Scott CC				N	Υ	
	BSAD 220		Winsom Lamb			
Garden City CC	3 Hours	BUSINESS ETHICS	winsom.lamb@gcccks.edu	Υ	Υ	
	PHI 102	INTRODUCTION	Mike Kelley			
Highland CC	3 Hours	TO ETHICS	mkelley@highlandcc.edu	Υ	Υ	
	PL 104		Charles Kerschen			
Hutchinson CC	3 Hours	ETHICS	kerschenc@hutchcc.edu	Y	Υ	
	PHI 1073		Jared Wheeler			
Independence CC	3 Hours	ETHICS	jwheeler@indycc.edu	Υ	Υ	
	PHIL 143		Dennis Arjo			
JCCC	3 Hours	ETHICS	darjo@jccc.edu	Υ	Υ	
	PHIL 0206		Mario Ramos-Reyes			
KCKCC	3 Hours	ETHICS	mramos@kckcc.edu	Υ	Υ	
			Tim Miller			
Labette CC			timm@labette.edu	Υ	Υ	
	HUM 104		Ruth Zollars			
Neosho County CC	3 Hours	ETHICS	rzollars@neosho.edu	Υ	Υ	

			Tot	al 24	32
Washburn	3 Hours	PROBLEMS	justin.moss1@washburn.edu	Υ	Y
	PH 102	TO MORAL	Justin Moss		
		INTRODUCTION			
		ETHICS:			-
WSU	3 Hours	MORAL ISSUES	xiufen.lu@wichita.edu	Υ	Υ
	PHIL 144		Xiufen Lu	•	'
PSU	3 Hours	ETHICS	dviney@pittstate.edu	Υ	Υ
	PHIL 105	10 2111103	Don Viney	'	<u>'</u>
KU	3 Hours	TO ETHICS	awschulz@ku.edu	Υ	Υ
1.50	PHIL 160	INTRODUCTION	Armin Schulz	•	'
KSU	3 Hours	PHILOSOPHY	indioney@ksu.cdu	Υ	Υ
	PHIL O130	TO MORAL	jmahoney@ksu.edu		
гпзυ	3 HUUIS	INTRODUCTION	Jon Mahoney	Y	Y
FHSU	3 Hours	ETHICS	Eugene Rice grice@fhsu.edu	Υ	Υ
ESU	PHIL 340	EINICS	cbrown@emporia.edu	Y	Y
ESU	PI 301 3 Hours	ETHICS	Charles Brown	Υ	Υ
WATC	3 Hours	ETHICS	Charles Brown	Y	Y
NA/ATC	PHL 110	ETLUCC		V	V
SATC	3 Hours	ETHICS	james.hawley@salinatech.edu	Y	Y
	HUM 101		James Hawley		
NWKTC	3 Hours	ETHICS	chris.miller@nwktc.edu	Y	Y
	HUM 105		Chris Miller		
NCK Tech					
Manhattan Tech				N	Υ
FHTC				N	Υ
Seward County CC	3 Hours	TO ETHICS	gary.damron@sccc.edu	Y	Y
	PH 2203	INTRODUCTION	Gary Damron		
Pratt CC	3 Hours	TO ETHICS		N	Y
	PHL 276	INTRODUCTION			

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- 1. Recognize the significance of moral philosophy in broader cultural and historical contexts
  - a. Students will show familiarity with the philosophical development of various normative ethical theories
  - b. Students will recognize key characteristics of philosophical inquiry such as its emphasis on careful reasoning and analysis and how it differs from other kinds of inquiry
- 2. Identify and explain basic ethical theories, terminology and concepts

- a. Students will demonstrate an understanding of major normative ethical theories, schools of thought, or problems within ethics. Examples might include deontology, utilitarianism, or Western and Asian conceptions of virtue
- b. Students will explain key ethical terms as understood within ethical theories (examples might include good, rights, duty or happiness) or as applied to moral problems such as the permissibility of abortion, capital punishment, our duties to animals, etc.
- 3. Identify, develop and evaluate, in writing, ethical analyses and moral arguments based on philosophical reasoning and provide cogent reasons in support of competing moral and/or ethical claims
- 4. Apply ethical theories to moral problems and state alternative points of view by developing positions supported by cogent arguments

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Dennis Arjo, JCCC

Date: 10/07/2022 Discipline: Physics

Kansas Regents System Number (KRSN) and Title: PHY1010 Physics I and Lab Faculty Co-Chairs: Sherri Curtis, Dodge City CC and Sarah LeGresley Rush, KU

Transfer and Articulation Council Liaison(s): Marc Malone, Garden City CC and Charmine Chambers, KBOR

	PHYSICS I AND LAB						
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote		
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N		
	PSC 114						
Allen CC	5 Hours	COLLEGE PHYSICS I		N	Υ		
	PHYS 1600						
Barton CC	5 Hours	PHYSICS I		N	Υ		
	PH 143		Danny Mattern				
Butler CC	5 Hours	GENERAL PHYSICS I	<u>Dmattern@butlercc.edu</u>	Y	Υ		
	SC 140		Mark Whisler				
Cloud County CC	5 Hours	COLLEGE PHYSICS I	mwhisler@cloud.edu	Y	Υ		
	PHYS 203		Ryan Willis				
Coffeyville CC	5 Hours	COLLEGE PHYSICS I	willis.ryan@coffeyville.edu	Y	Υ		
	PH 207	GENERAL PHYSICS I					
Colby CC	5 Hours	(WITH LAB)		N	Υ		
	PHS 4550		Braidon Hughes				
Cowley CC	5 Hours	GENERAL PHYSICS I	Braidon.Hughes@cowley.edu	Y	Υ		
	PHYS 201		Sherry Curtis				
Dodge City CC	5 Hours	GENERAL PHYSICS I	scurtis@dc3.edu	Y	Υ		
	PHS 2065	COLLEGE PHYSICS I	Elie Riachi				
FSCC	5 Hours	NON-CALCULUS	elier@fortscott.edu	N	Υ		
	PHYS 205		Mazen Nairat				
Garden City CC	5 Hours	GENERAL PHYSICS I	mazen.nairat@gcccks.edu	N	Υ		
	PS 203		Ron Adams				
Highland CC	5 Hours	GENERAL PHYSICS I	radams@highlandcc.edu	Y	Υ		
	PY 112		Dan Smith				
Hutchinson CC	5 Hours	GENERAL PHYSICS I	smithd@hutchcc.edu	Y	Υ		
	PHS 1055						
Independence CC	5 Hours	COLLEGE PHYSICS I		N	Υ		
			Gary Malek				
			gmalek@jccc.edu				
	PHYS 130		Daniel Martinez				
JCCC	5 Hours	GENERAL PHYSICS I	dmartine@jccc.edu	Υ	Υ		
	NASC 0231		Chandra Thapa				
KCKCC	5 Hours	GENERAL PHYSICS I	cthapa@kckcc.edu	Υ	Υ		
	PHYS 201		Ralph Gouvion				
Labette CC	5 Hours	COLLEGE PHYSICS I	ralphg@labette.edu	Υ	Υ		

		INTEGRALICATION			
	DI IV.C 4.00	INTRODUCTORY			
	PHYS 100 4 Hours	COLLEGE PHYSICS I			
		AND	Trov Druton		
	AND	INTRODUCTORY	Trey Bruton	Y	V
Nacaba Caustu CC	PHYS 130	COLLEGE PHYSICS I	tbruton@neosho.edu	Y	Υ
Neosho County CC	1 Hour	LAB			
B 66	PHS 251	GENERAL PHYSICS I	Justin Maughan	,,	.,
Pratt CC	5 Hours		justinm@prattcc.edu	Υ	Υ
	PS 2205	GENERAL PHYSICS I	Darrin Hook		
Seward County CC	5 Hours		Darrin.hook@sccc.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	PHY 100A	GENERAL PHYSICS			
	2.5 Hours	WITH LAB &			
	AND PHY100B	GENERAL PHYSICS			
	2.5 Hours OR	WITH LAB OR			
	PHY 100	GENERAL PHYSICS	Chelsea Weese		
MATC	5 Hours	WITH LAB	chelseaweese@manhattantech.edu	N	Υ
			<u> </u>	.,	
	NO FOLUNAL ENT	NO FOLUNIAL FAIT			
NCV Table	EQUIVALENT	EQUIVALENT		N.	V
NCK Tech	COURSE	COURSE		N	Υ
	PH 143				
NWKTC	5 Hours	GENERAL PHYSICS		N	Υ
	PHS 100				
SATC	5 Hours	PHYSICS I		N	Υ
	PHS 120		Vrenda Pritchard		
WSU Tech	5 Hours	GENERAL PHYSICS I	vpritchard@wsutech.edu	Υ	Υ
	PH 140				
	3 Hours AND	COLLEGE PHYSICS I			
	PH 141	& COLLEGE PHYSICS	Jorge Ballester		
ESU	2 Hours	I LAB	jballest@emporia.edu	Υ	Υ
	PHYS 111				
	4 Hours AND	PHYSICS I &			
	PHYS 111L	PHYSICS I	Gavin Buffington		
FHSU	1 Hour	LABORATORY	gdbuffington@fhsu.edu	Υ	Υ
	PHYS 113		Daniel Rolles		
K-State	4 Hours	GENERAL PHYSICS 1	rolles@phys.ksu.edu	Υ	Υ
Juic		SEIVER THISICS I		'	'
1/11	PHSX 114	COLLECE BUYERS	Sarah LeGresley Rush		V
KU	4 Hours	COLLEGE PHYSICS I	slegres@ku.edu	Υ	Υ
	PHYS 100	COLLEGE PHYSICS I			
	4 Hours AND	AND			
	PHYS 130	ELEMENTARY	Serif Uran		
PSU	1 Hour	PHYSICS LAB I	suran@pittstate.edu	Υ	Υ

				Total	21	32
Washburn	5 Hours	1	Vincent.rossi@washburn.edu		Υ	Υ
	PS 261	& COLLEGE PHYSICS	Vince Rossi			
	0 Hour AND	COLLEGE PHYSICS I				
	PS 261					
WSU	0 Hour	LAB	Jason.ferguson@wichita.edu		Υ	Υ
	PHYS 213L	GENERAL PHYSICS I	Jason Ferguson			
	5 Hours AND	PHYSICS I &				
	PHYS 213	GENERAL COLLEGE				

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- The student will be able to evaluate situations involving Physics I topics by choosing the appropriate conceptual frameworks
- The student will be able to recall relevant physical models and to successfully apply these models using techniques of symbolic and numerical analysis in order to generate solutions to problems in Physics I topics
- The student will be able to think critically by utilizing problem solving techniques to evaluate and analyze context rich, multi-step problems in Physics I topics, selecting relevant information, selecting an approach to solving the problem and carrying out the analysis needed to generate and communicate solution(s)
- The student will be able to perform measurements using physical apparatus, analyze the collected data including appropriate treatment of errors and uncertainties, generate and communicate conclusions based on the data and analysis for experimental investigations in Physics I topics

Next Recommended Course for Articulation or Revision: Astronomy

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Braidon Hughes, Cowley Community College, and Sarah Rush, KU

#### **Notes/Comments:**

NOTE\*: Physics I is the study of translational and rotational motion, force, work, mechanical and thermal energy, linear and angular momentum, and fluid mechanics using the tools of algebra and trigonometry.

\*The notes/comments constitute the author's understanding of the meeting and may or may not reflect or represent the views of all participants. The notes represent a contemporaneous record of the conversations regarding subject matter. They do not include the views of TAAC members or KBOR staff as related to Board policy. The information contained in this section shall not exempt any institution from honoring equivalencies which have been approved as transferable across the system of Kansas public and municipal colleges and universities.

Date: 10/07/2022 Discipline: Physics

Kansas Regents System Number (KRSN) and Title: PHY2020 Physics II and Lab Faculty Co-Chairs: Sherri Curtis, Dodge City CC and Sarah LeGresley Rush, KU

Transfer and Articulation Council Liaison(s): Marc Malone, Garden City CC and Charmine Chambers, KBOR

		PHYSICS	I AND LAB		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N
	PSC 115		_		
Allen CC	5 Hours	COLLEGE PHYSICS II		N	Υ
	PHYS 1602				
Barton CC	5 Hours	PHYSICS II		N	Υ
	PH 146		Danny Mattern		
Butler CC	5 Hours	GENERAL PHYSICS 2	Dmattern@butlercc.edu	Υ	Υ
	SC 141		Mark Whisler		
Cloud County CC	5 Hours	COLLEGE PHYSICS II	mwhisler@cloud.edu	Y	Υ
	PHYS 204		Ryan Willis		
Coffeyville CC	5 Hours	COLLEGE PHYSICS II	willis.ryan@coffeyville.edu	Υ	Υ
	PH 227	GENERAL PHYSICS II			
Colby CC	5 Hours	(WITH LAB)		N	Υ
,	PHS 4551	,	Braidon Hughes		
Cowley CC	5 Hours	GENERAL PHYSICS II	Braidon.Hughes@cowley.edu	Υ	Υ
,	PHYS 203		Sherry Curtis		
Dodge City CC	5 Hours	GENERAL PHYSICS II	scurtis@dc3.edu	Υ	Υ
,	PHS 2075	COLLEGE PHYSICS II	Elie Riachi		
FSCC	5 Hours	NON CALCULUS	elier@fortscott.edu	N	Υ
	PHYS 206		Mazen Nairat		
Garden City CC	5 Hours	GENERAL PHYSICS II	mazen.nairat@gcccks.edu	N	Υ
•	PS 204		Ron Adam		
Highland CC	5 Hours	GENERAL PHYSICS II	radams@highlandcc.edu	Υ	Υ
	PY 113		Dan Smith		
Hutchinson CC	5 Hours	GENERAL PHYSICS II	smithd@hutchcc.edu	Υ	Υ
	PHS 1065				
Independence CC	5 Hours	COLLEGE PHYSICS II		N	Υ
<u> </u>			Gary Malek		
			gmalek@jccc.edu		
	PHYS 131		Daniel Martinez		
JCCC	5 Hours	GENERAL PHYSICS II	dmartine@jccc.edu	Υ	Υ
	NASC 0232		Chandra Thapa		
KCKCC	5 Hours	GENERAL PHYSICS II	cthapa@kckcc.edu	Υ	Υ
	PHYS 205		Ralph Gouvion		
Labette CC	5 Hours	COLLEGE PHYSICS II	ralphg@labette.edu	Υ	Υ

		INTRODUCTORY			
	PHYS 101	COLLEGE PHYSICS II			
	4 Hours AND	& INTRODUCTORY			
	PHYS 135	COLLEGE PHYSICS II	Trey Bruton		
Neosho County CC	1 Hour	LAB	tbruton@neosho.edu	Y	Υ
	PHS 252		Justin Maughan		
Pratt CC	5 Hours	GENERAL PHYSICS II	justinm@prattcc.edu	Υ	Υ
	PS 2215		Darrin Hook		
Seward County CC	5 Hours	GENERAL PHYSICS II	Darrin.hook@sccc.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Υ
	PHS 125		Vrenda Pritchard		
WSU Tech	5 Hours	GENERAL PHYSICS II	vpritchard@wsutech.edu	Υ	Υ
	PH 343				
	3 Hours AND	COLLEGE PHYSICS II			
	PH 344	& COLLEGE PHYSICS	Jorge Ballester		
ESU	2 Hours	II LAB	jballest@emporia.edu	Υ	Υ
	PHYS 112				
	4 Hours AND	PHYSICS II &			
	PHYS 112L	PHYSICS II	Gavin Buffington		
FHSU	1 Hour	LABORATORY	gdbuffington@fhsu.edu	Υ	Υ
	PHYS 114		Daniel Rolles		
K-State	4 Hours	GENERAL PHYSICS 2	rolles@phys.ksu.edu	Υ	Υ
			Sample Constant Bush		
WI I	PHSX 115	COLLECT BUYCLCC II	Sarah LeGresley Rush	Υ	V
KU	4 Hours	COLLEGE PHYSICS II	slegres@ku.edu	Y	Y
	PHYS 101				
	4 Hours AND	COLLEGE PHYSICS II			
	PHYS 131	& ELEMENTARY	Serif Uran		
PSU	1 Hour	PHYSICS LAB II	suran@pittstate.edu	Y	Υ
	PHYS 214				
	5 Hours AND	GENERAL COLLEGE			
	PHYS 214L	PHYSICS II & GEN	Jason Ferguson		
WSU	0 Hour	PHYSICS II LAB	Jason.ferguson@wichita.edu	Υ	Υ

	PS 262					
	0 Hour AND	COLLEGE PHYSICS				
	PS 262	LAB II & COLLEGE	Vince Rossi			
Washburn	5 Hours	PHYSICS LAB II	Vincent.rossi@washburn.edu		Υ	Υ
				Total	21	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- The student will be able to evaluate situations involving Physics II topics by choosing the appropriate conceptual frameworks
- The student will be able to recall relevant physical models and to successfully apply these models using techniques of symbolic and numerical analysis in order to generate solutions to problems in Physics II topics
- The student will be able to think critically by utilizing problem solving techniques to evaluate and analyze context rich, multi-step problems in Physics II topics, selecting relevant information, selecting an approach to solving the problem and carry out the analysis needed to generate and communicate solution(s)
- The student will be able to perform measurements using physical apparatus, analyze the collected data including appropriate treatment of errors and uncertainties, generate and communicate conclusions based on the data and analysis for experimental investigations in Physics II topics

Next Recommended Course for Articulation or Revision: Astronomy

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Braidon Hughes, Cowley Community College, and Sarah Rush, KU

#### **Notes/Comments:**

NOTE\*: Physics II is the continuation of Physics I using the tools of algebra and trigonometry. Topics covered in this course will include electricity and magnetism, waves, optics, and an introduction to modern physics.

<sup>\*</sup>The notes/comments constitute the author's understanding of the meeting and may or may not reflect or represent the views of all participants. The notes represent a contemporaneous record of the conversations regarding subject matter. They do not include the views of TAAC members or KBOR staff as related to Board policy. The information contained in this section shall not exempt any institution from honoring equivalencies which have been approved as transferable across the system of Kansas public and municipal colleges and universities.

Date: 10/07/2022

**Discipline: Political Science** 

Kansas Regents System Number (KRSN) and Title: POL1020 American Government

Faculty Co-Chairs: Michael Smith, ESU and Shane Clapper, Highland CC

Transfer and Articulation Council Liaison(s): Kim Zant, Cloud County CC and Marcus Porter, FHSU

	AMERICAN GOVERNMENT					
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote	
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N	
	POL 111	AMERICAN	Steven Lee Dodson			
Allen CC	3 Hours	GOVERNMENT	sdodson@allencc.edu	N	Υ	
		GOVERNMENT OF				
	POLS 1800	THE UNITED	Jason Lindstrom			
Barton CC	3 Hours	STATES	lindstromj@bartonccc.edu	Υ	Υ	
		AMERICAN				
	PO 141	FEDERAL	Orion Yoesle			
Butler CC	3 Hours	GOVERNMENT	oyoesle@butlercc.edu	Υ	Υ	
		UNITED STATES				
	SS 140	GOVERNMENT-	Paul Gardner			
Cloud County CC	3 Hours	NATIONAL	pgardner@cloud.edu	Υ	Υ	
	GOVN 104	UNITED STATES	Megan Manley			
Coffeyville CC	3 Hours	GOVERNMENT	manley.megan@coffeyville.edu	Υ	Υ	
	PO 176	AMERICAN	Michael Thompson			
Colby CC	3 Hours	GOVERNMENT	Michael.thompson@colbycc.edu	N	Υ	
		AMERICAN				
	POL 6611	NATIONAL	Frank Arnold			
Cowley CC	3 Hours	GOVERNMENT	Frank.Arnold@cowley.edu	Υ	Υ	
		AMERICAN				
	GOV 101	NATIONAL	Luke Gunderson			
Dodge City CC	3 Hours	GOVERNMENT	lgunderson@dc3.edu	Υ	Υ	
	POL 1013	AMERICAN	Kevin Thomure			
FSCC	3 Hours	GOVERNMENT	kevint@fortscott.edu	Υ	Υ	
	POLS 105	AMERICAN	Jeremy Gigot			
Garden City CC	3 Hours	GOVERNMENT	Jeremy.gigot@gcccks.edu	Υ	Υ	
	POL 100	UNITED STATES	Shane Clapper			
Highland CC	3 Hours	GOVERNMENT	sclapper@highlandcc.edu	Υ	Υ	
			Ryan Diehl			
			diehlr@hutchcc.edu			
	GO 100	AMERICAN	Brooklyn Walker			
Hutchinson CC	3 Hours	GOVERNMENT	walkerb@hutchcc.edu	Υ	Υ	
	POL 1023	AMERICAN				
Independence CC	3 Hours	GOVERNMENT		Υ	Υ	

		AMERICAN			
	POLS 124	NATIONAL	Andrea Vieux		
JCCC	3 Hours	GOVERNMENT	avieux@jccc.edu	Υ	Υ
	POSC 0111	AMERICAN	Ewa Unoke		
KCKCC	3 Hours	GOVERNMENT	eunoke@kckcc.edu	Υ	Υ
			Tim Miller		
	POLS 105	AMERICAN	timm@labette.edu		
Labette CC	3 Hours	GOVERNMENT	Designates Kevin Tolmere	Υ	Υ
	SOSC 101	AMERICAN	Mindy Ayers (Herron)		
Neosho County CC	3 Hours	GOVERNMENT	mherron@neosho.edu	Υ	Υ
	POS 176	AMERICAN	Jason Ratcliffe		
Pratt CC	3 Hours	GOVERNMENT	jasonr@prattcc.edu	Υ	Υ
		AMERICAN			
	SS 1403	NATIONAL	Kevin Gleason		
Seward County CC	3 Hours	GOVERNMENT	kevin.gleason@sccc.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	POL 105	AMERICAN			
MATC	3 Hours	GOVERNMENT		N	Υ
	GOV 100	AMERICAN			
NCK Tech	3 Hours	GOVERNMENT		N	Υ
	GOV 105	AMERICAN			
NWKTC	3 Hours	GOVERNMENT		N	Υ
	POL 105	AMERICAN			
SATC	3 Hours	GOVERNMENT		N	Υ
	POL 101	AMERICAN	Doug Maury		
WSU Tech	3 Hours	GOVERNMENT	dmaury@wsutech.edu	Υ	Υ
	PO 121	AMERICAN	Michael Smith		
ESU	3 Hours	GOVERNMENT	msmith3@emporia.edu	Υ	Υ
	POLS 101	AMERICAN	Christopher Olds		
FHSU	3 Hours	GOVERNMENT	cpolds@fhsu.edu	Υ	Υ
	POLSC 115		Brianne Heidbreder		
K-State	3 Hours	U S POLITICS	heidbr@ksu.edu	Υ	Υ
	POLS 110	INTRODUCTION	Kevin Mullinix		
KU	3 Hours	TO U.S. POLITICS	kmullinix@ku.edu	Υ	Υ
	POLS 101		Darren Botello-Samson		
PSU	3 Hours	US POLITICS	dbotello-samson@pittstate.edu	Υ	Υ
	POLS 121	AMERICAN	Neal Allen		
WSU	3 Hours	POLITICS	neal.allen@wichita.edu	Υ	Υ
	PO 106		Amber Dickinson		
Washburn	3 Hours	US GOVERNMENT	amber.dickinson@washburn.edu	Υ	Υ
			Total	25	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Institutions: Analyze the roles, powers, and relationships among the 3 branches of government (legislative/judicial/executive)
- Political Behavior: Explain various forms of political participation possible in the U.S. democratic process.
- Public Policy: Explore how public policy decisions are made and the results of those policies.
- Constitution: Describe the origins and evolution of the U.S. Constitution.

Next Recommended Course for Articulation or Revision: POL1010 Introduction to Political Science

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Darren Botello-Samson, PSU; Chris Olds, FHSU; Ryan Diehl, Hutchinson CC; Brooklyn Walker, Hutchinson CC; and Mindy Ayers Neosho CC.

Date: 10/07/2022 Discipline: Sociology

Kansas Regents System Number (KRSN) and Title: SOC1010 Introduction to Sociology

Faculty Co-Chairs: Deborah Beat, WSU and Uros Petrovic, JCCC

Transfer and Articulation Council Liaison(s): Linnea Glenmaye, WSU and April Henry, KBOR

		INTRODUCTIO	N TO SOCIOLOGY		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N
	SOC 102		Anne Marie Foley		
Allen CC	3 Hours	SOCIOLOGY	foley@allencc.edu	Υ	Υ
	SOCI 1100	INTRODUCTION	Kurt Konda		
Barton CC	3 Hours	TO SOCIOLOGY	kondak@bartonccc.edu	Υ	Υ
	BS 105		Judy Bohrer		
Butler CC	3 Hours	SOCIOLOGY	jbohrer@butlercc.edu	Υ	Υ
	SS 130	INTRODUCTION	Kristina Frost		
Cloud County CC	3 Hours	TO SOCIOLOGY	kgfrost@cloud.edu	Υ	Υ
	SOCI 101	INTRODUCTION	Courey Feerer		
Coffeyville CC	3 Hours	TO SOCIOLOGY	coureyf@coffeycille.edu	Υ	Υ
	SO 176	INTRODUCTION	Daniel Blake		
Colby CC	3 Hours	TO SOCIOLOGY	<u>Daniel.blake@colbycc.edu</u>	Y	Υ
	SOC 6811	PRINCIPLES OF	Holly Peters		
Cowley CC	3 Hours	SOCIOLOGY	Holly.Peters@cowley.edu	Y	Υ
	SOC 101	PRINCIPLES OF	Rodney Clayton		
Dodge City CC	3 Hours	SOCIOLOGY I	rclayton@dc3.edu	Υ	Υ
	SOC 1013		Gerald Hart		
FSCC	3 Hours	SOCIOLOGY	geraldh@fortscott.edu	Y	Υ
	SOCI 102	INTRODUCTION	Tammy Hutcheson		
Garden City CC	3 Hours	TO SOCIOLOGY	tammy.hutcheson@gcccks.edu	Υ	Υ
	SOC 101	GENERAL	Kristin Woodruff		
Highland CC	3 Hours	SOCIOLOGY	kwoodruff@highlandcc.edu	Υ	Υ
	SO 100	FUNDAMENTALS	Jessica Niblack		
Hutchinson CC	3 Hours	OF SOCIOLOGY	niblackj@hutchcc.edu	Y	Υ
	SOC 1003	INTRODUCTION	Malinda Williams		
Independence CC	3 Hours	TO SOCIOLOGY	mwilliams@indycc.edu	Y	Υ
	SOC 122	INTRODUCTION	Uros Petrovic		
JCCC	3 Hours	TO SOCIOLOGY	upetrovi@jccc.edu	Υ	Υ
			Emily Morrow		
			emorrow@kckcc.edu		
	SOSC 0107		Daryl Long		
KCKCC	3 Hours	SOCIOLOGY	dlong@kckcc.edu	Υ	Υ
	SOCI 101		Robert Perez		
Labette CC	3 Hours	SOCIOLOGY	robertp@labette.edu	Υ	Υ

	SOSC 100	INTRODUCTION	Mark Johnston		
Neosho County CC	3 Hours	TO SOCIOLOGY	mjohnston@neosho.edu	N	Y
	SOC 176	INTRODUCTION	Jerry Thompson		
Pratt CC	3 Hours	TO SOCIOLOGY	jerryt@prattcc.edu	Υ	Υ
	BH 1403	PRINCIPLES OF	Russ Reglin		
Seward County CC	3 Hours	SOCIOLOGY	russ.reglin@sccc.edu	Υ	Υ
	SO 100	INTRODUCTION	Jaryl Perkins		
FHTC	3 Hours	TO SOCIOLOGY	j.perkins@fhtc.edu	Υ	Υ
	SOC 100	INTRODUCTION	Marilea Williams		
MATC	3 Hours	TO SOCIOLOGY	marileawilliams@manhattantech.edu	Υ	Υ
	SOC 135	INTRODUCTION	Alyssa Deneke		
NCK Tech	3 Hours	TO SOCIOLOGY	adeneke@ncktc.edu	Υ	Υ
	SOC 105		Lisa Blair		
NWKTC	3 Hours	SOCIOLOGY	<u>lisa.blair@nwktc.edu</u>	N	Υ
	SOC 101		Sara Fisher		
SATC	3 Hours	SOCIOLOGY	sara.fisher@salinatech.edu	Υ	Υ
	SOC 101	PRINCIPLES OF	Lisa Hilt		
WSU Tech	3 Hours	SOCIOLOGY	<u>Ihilt@wsutech.edu</u>	Υ	Υ
	SO 101	INTRODUCTION	Rebeca Rodriguez-Cary		
ESU	3 Hours	TO SOCIOLOGY	rrodi13@emporia.edu	Υ	Υ
	SOC 140	UNDERSTANDING	Angela Pool-Funai		
	3 Hours	SOCIETY:	angfunai@gmail.com		
		INTRODUCTORY	Christy Craig (vote)		
FHSU		SOCIOLOGY	cmcraig2@fhsu.edu	Υ	Υ
	SOCIO 211		Lisa Melander		
K-State	3 Hours	INTRO SOCIOLOGY	<u>lmeland@ksu.edu</u>	Υ	Υ
			Tracey LaPierre		
			tlapie@ku.edu		
	SOC 104	ELEMENTS OF	Lisa-Mary Wright		
KU	3 Hours	SOCIOLOGY	<u>lmw@ku.edu</u>	Υ	Υ
	SOC 100	INTRODUCTION	Gary Wilson		
PSU	3 Hours	TO SOCIOLOGY	gwilson@pittstate.edu	Υ	Υ
	SOC 111	INTRODUCTION	Deborah Beat		
WSU	3 Hours	TO SOCIOLOGY	deborah.beat@wichita.edu	Υ	Υ
	SO 100	INTRODUCTION	Alex Meyers		
Washburn	3 Hours	TO SOCIOLOGY	alexander.myers@washburn.edu	Υ	Υ
			Total	30	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Define and describe the role of social institutions in contemporary societies (e.g., Family, State, Economy, Religion, Education, Media, Healthcare).
- Differentiate and apply the main ideas of Functionalism, Conflict theory, and Symbolic Interactionism.
- Give an example of how systems of social stratification (e.g., class, race and ethnicity, gender, sexuality, age) organize the distribution of social advantages and disadvantages.
- Describe the relationship between social structure and individual behavior.
- Distinguish between qualitative and quantitative approaches to conducting sociological research.
- Define the major components of culture, including the role of socialization, social norms and deviance.
- Give an example of the social causes and consequences of a major social change (e.g., globalization, environment, technology, population shifts, social movements, pandemics).
- Critically examine common assumptions about how society works using the sociological imagination.

#### Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Sara Fisher, SATC and Gary Wilson, PSU

# Notes/Comments\*:

## NOTES PRIOR TO THE KCOG MEETING:

**INDEPENDENCE CC:** Malinda Williams was added as the representative.

**Neosho County CC:** Mark Johnston replied on 10/3/22, "I have a funeral on Friday at the time of the meeting and will not be able to attend for Neosho Co. Comm College. We do not have anyone that can take my place so if possible, include me on the minutes of the meeting so we know of the outcome of the meeting."

FHTC: Jaryl Perkins was added as the representative.

**MATC:** Marilea Williams was added as the representative.

**NCK Tech:** Rene Meyers was removed from the list and Alyssa Deneke was added as the representative.

**NWKCT:** Lisa Blair replied on 10/3/22, "I have lost my instructor who taught SOC for us - she took a position at another college. Until I can hire an adjunct who is qualified to teach SOC, we are just taking it out of our gen ed rotation. If I am able to sit in on the KCOG, I will - but I am not qualified to teach SOC and so I don't want to be responsible for voting or providing feedback. sorry we cannot participate fully from NWTKC!"

**ESU:** Alfredo Montalvo replied on 10/7/22, "I won't be able to attend the meeting this year, but Dr. Rodriguez-Carey will represent ESU (Introduction to Soc) this year!" ESU representative, Rebecca Rodriguez-Carey, arrived late due to issues with link. "I was able to find the link and able to join successfully-thank you!"

#### **KCOG CONFERENCE MEETING NOTES:**

Course Objective Review-KCOG Principles of Sociology October 7th, 2022 Opened the meeting at 12:20 PM

Deborah Beat, co-chair, opened the meeting with a welcome. Another co-chair, Uros Petrovic, also welcomed everyone and introduced Linnea GlenMaye, TAAC representative. Linnea elaborated on her roles in the meeting, which were to a) observe the meeting and assure that KCOG procedures were followed and b) answer any questions if the need arises.

Neosho, NWKTC, and ESU representatives were not present. However, shortly after the meeting started the ESU representative joined the meeting.

One of the co-chairs, Uros Petrovic, discussed the Student Outcome Development Guide for Review and the expectations of the meeting. Representatives had no questions about the Guide or the expectations of the meeting.

From the 2017-2018 Transfer and Articulation Report, we used the Sociology\_SOC1010 Student Learning Outcomes. In addition, representatives discussed each of the eight Student Learning Outcomes as listed below.

#### SLO One:

1. Define and describe the role of social institutions in contemporary societies (e.g., Family, State, Economy, Religion, Education, Media, and Healthcare). The representatives discussed whether the objective of this outcome was to teach all social institutions listed under examples or a suggestion on which social institutions to teach. The discussion concluded that most representatives understood the purpose of <u>SLO One</u> was to understand the general role of social institutions in society and not to address each specific social institution.

The outcome: no changes to SLO One.

#### **SLO Two:**

- 2. Differentiate and apply the main ideas of Functionalism, Conflict/Critical theory, and Symbolic Interactionism.
  - a. A representative suggested adding the word "postmodernism" to the three currently listed theoretical perspectives.
  - b. The majority disagreed with the suggestion to add the word "postmodernism."
  - c. A representative suggested removing "Critical" from "Conflict/Critical theory" since the term "Critical" has taken on a new significance/meaning/interpretation since 2017.
  - d. The majority agreed to remove the word "Critical" from the SLO Two.

    The outcome: the word "Critical" was removed from "Conflict/Critical theory" in SLO Two.
- 3. SLO Three: Give an example of how systems of social stratification (e.g., class, race and ethnicity, gender, sexuality, age) organize the distribution of social advantages and disadvantages.

The outcome: no changes to SLO Three.

4. SLO Four: Describe the relationship between social structure and individual behavior.

The outcome: no changes to SLO Four.

5. SLO Five: Distinguish between qualitative and quantitative approaches to conducting sociological research.

The outcome: no changes to SLO Five.

6. SLO Six: Define the major components of culture, including the role of socialization, social norms, and deviance.

The outcome: no changes to SLO Six.

- 7. SLO Seven: Give an example of the social causes and consequences of a major social change (e.g., globalization, environment, technology, population shifts, social movements).
  - a. A representative asked if the course should teach all examples mentioned or use them, as in SLO 3, as suggestions only.
  - b. After discussion, the representatives concluded that these examples were suggestions.
  - c. A representative suggested that we add "pandemic" to the list of major social change examples to make it more relevant to younger students.

The outcome: the word "pandemic" was added to the list of major social change examples in SLO Seven.

8. SLO Eight: Critically examine common assumptions about how society works using the sociological imagination.

The outcome: no changes to SLO Eight.

A vote was taken to accept all changes. The vote was unanimous: all present representatives voted "Yes" for the proposed changes. Those institutions that had no representatives present automatically counted as "Yes" for the vote. The two institutions that had no representatives were:

- NWKTC
- Neosho

Gary Wilson volunteered to be the four-year chair for the following review of Marriage and Family (PSU)-Fall 2023 Sara Fisher volunteered to be the 2-year college chair of Marriage and Family (SATC)-Fall 2023

## Group's discussion after the official voting.

A representative brought to the group's attention and discussed the College Level Examination Program (CLEP) for Introductory Sociology. The main question was if the exam is accepted as a direct equivalent to the Introduction to Sociology course or if the exam's credits are applied differently across the state's institutions. WSU stated that it accepts the Introductory Sociology CLEP as a direct equivalent for its Introduction to Sociology course, while KU, as of now, does not accept the exam as a direct equivalent to its Elements of Sociology, but accepts the exam's credits toward its sociology major. It was mentioned that at KU, for example, in the past couple of years only a handful of students obtained college credits by taking Introductory Sociology CLEP. A representative also pointed out that the exam appeared to mostly be taken by the members of the Military. All colleges accept the Introductory Sociology CLEP credits, as specifically directed by KBOR. With that said, how are Introductory Sociology CLEP credits applied to each university/college across the state, varies from an institution to institution. Further discussion is expected over the next few years.

\*The notes/comments constitute the author's understanding of the meeting and may or may not reflect or represent the views of all participants. The notes represent a contemporaneous record of the conversations regarding subject matter. They do not include the views of TAAC members or KBOR staff as related to Board policy. The information contained in this section shall not exempt any institution from honoring equivalencies which have been approved as transferable across the system of Kansas public and municipal colleges and universities.

Date: 10/07/2022 Discipline: Spanish

Kansas Regents System Number (KRSN) and Title: SPA1010 Spanish I

Faculty Co-Chairs: Angélique Courbou, KSU, Elizabeth Langley, FHSU; and Karen Distefano, Coffeyville CC

Transfer and Articulation Council Liaison(s): Jon Brumberg, KU and Lisa Beck, KBOR

SPANISH I					
Course ID &	Course Title	Institution Appointed Voting Faculty	Present	Vote	
<b>Credit Hours</b>		Member and E-mail	Y or N	Y or N	
SPA 101	ELEMENTARY				
5 Hours	SPANISH I		N	Υ	
LANG 1908	ELEMENTARY				
5 Hours	SPANISH I		N	Υ	
FL 107	BEGINNING	Kelsey Harper			
	SPANISH 1	kharper3@butlercc.edu	N	Υ	
4 Hours	SPANISH I		N	Υ	
FLNG 103		Karen Distefano			
5 Hours	SPANISH I	distefano.karen@coffeyville.edu	Υ	Υ	
FL 176	ELEMENTARY				
5 Hours	SPANISH I		N	Υ	
FOL 2330		Amy McWhirt			
5 Hours	SPANISH I	Amy.Mcwhirt@cowley.edu	Υ	Υ	
LANG 103	ELEMENTARY	Lana McDonnell			
5 Hours	SPANISH I		Υ	Υ	
NO	NO				
EQUIVALENT	EQUIVALENT				
COURSE	COURSE		N	Υ	
LANG 1322	ELEMENTARY				
5 Hours	SPANISH I		N	Υ	
LG 101					
5 Hours	SPANISH I		N	Υ	
SP 101	ELEMENTARY	Mariana Hernandez Razo			
5 Hours	SPANISH I	hernandezm@hutchcc.edu	Υ	Υ	
FRL 1025					
5 Hours	SPANISH I		N	Υ	
EL 120	ELEMENTA DV	Luz Maria Alvaroz			
			v	Υ	
	JI MINIJIT I		r	r	
	SDANISH I		v	Υ	
	J. AINIJITI	<u>anaas@gman.com</u>	r	r	
	SPANISH I		N	Υ	
	SPA 101 5 Hours  LANG 1908 5 Hours  FL 107 5 Hours  FL 111 4 Hours  FLNG 103 5 Hours  FL 176 5 Hours  FOL 2330 5 Hours  LANG 103 5 Hours  LANG 103 5 Hours  LANG 103 5 Hours  SP 101 5 Hours  FRL 1025	SPA 101 5 Hours  SPA 101 5 Hours  LANG 1908 5 Hours  FL 107 5 Hours  SPANISH I  FL 111 4 Hours  FL 116 FL 176 5 Hours  SPANISH I  FOL 2330 5 Hours  SPANISH I  FOL 2330 5 Hours  SPANISH I  FOL 2330 5 Hours  LANG 103 5 Hours  SPANISH I  FOL 2330 5 Hours  SPANISH I  FOL 2330 5 Hours  SPANISH I  LANG 103 5 Hours  SPANISH I  FOL 2310 5 Hours  SPANISH I  LANG 103 5 Hours  SPANISH I  NO EQUIVALENT COURSE  LANG 1322 5 Hours  SPANISH I  LG 101 5 Hours  SPANISH I  SPANISH I  SPANISH I  FRL 1025 5 Hours  SPANISH I  FRL 1025 5 Hours  SPANISH I  FRL 1025 5 Hours  SPANISH I  FRL 130 ELEMENTARY SPANISH I  FRL 104 5 Hours  SPANISH I  FRL 105 5 Hours  SPANISH I  FRL 105 5 Hours  SPANISH I  FRL 107 5 Hours  SPANISH I  FRL 108 5 Hours  SPANISH I  FRL 109 5 Hours  SPANISH I  SPANISH I  SHOURS  SPANISH I  SPANISH I	Credit HoursMember and E-mailSPA 101 5 HoursELEMENTARY SPANISH ISPANISH ILANG 1908 5 HoursELEMENTARY SPANISH IKelsey Harper kharper3@butlercc.eduFL 107 5 HoursSPANISH IKelsey Harper kharper3@butlercc.eduFL 111 4 HoursSPANISH IKaren Distefano distefano.karen@coffeyville.eduFL 176 5 HoursSPANISH IAmy McWhirt Amy.Mcwhirt@cowley.eduFOL 2330 5 HoursSPANISH IAmy McWhirt Amy.Mcwhirt@cowley.eduLANG 103 5 HoursELEMENTARY SPANISH ILana McDonnell LMcDonnell@dc3.eduNO EQUIVALENT COURSEEQUIVALENT COURSECOURSELANG 1322 5 HoursELEMENTARY SPANISH IMariana Hernandez Razo hernandezm@hutchcc.eduSP 101 5 HoursSPANISH IMariana Hernandez Razo hernandezm@hutchcc.eduFRL 1025 5 HoursSPANISH ILuz Maria Alvarez lalvarez@jccc.eduLANG 0141 5 HoursSPANISH IJalvarez@jccc.eduLANG 0141 5 HoursSPANISH IAwilda Haas ahaas@gmail.com	Credit Hours         Member and E-mail         Y or N           SPA 101 5 Hours         ELEMENTARY SPANISH I         N           LANG 1908 5 Hours         ELEMENTARY SPANISH I         N           FL 107 5 Hours         SPANISH I         N           FL 107 6 SHOURS         SPANISH I         N           FL 111 4 Hours         SPANISH I         N           FL 103 5 Hours         SPANISH I         N           FL 176 5 Hours         SPANISH I         N           FOL 2330 5 Hours         SPANISH I         N           FOL 2330 5 Hours         SPANISH I         Amy McWhirt Amy.Mcwhirt@cowley.edu         Y           LANG 103 5 Hours         ELEMENTARY SPANISH I         Lana McDonnell LMcDonnell@dc3.edu         Y           LANG 103 5 Hours         ELEMENTARY SPANISH I         N           LANG 1322 5 Hours         ELEMENTARY SPANISH I         N           SP 101 5 Hours         SPANISH I         N           SP 101 5 Hours         SPANISH I         N           SP 101 5 Hours         SPANISH I         N           SPANISH I         N         N           SPANISH I         N         N           FL 130 5 Hours         SPANISH I         N           Luz Maria Alvarez 1 a	

Reosho County CC COURSE COURSE  MLN 176 ELEMENTARY Pratt CC 5 Hours SPANISH I  ML 1205 ELEMENTARY Seward County CC 5 Hours SPANISH I  NO NO EQUIVALENT EQUIVALENT FHTC COURSE COURSE  NO NO EQUIVALENT EQUIVALENT COURSE COURSE  NO SPANISH I  EQUIVALENT EQUIVALENT FHTC COURSE COURSE  NO SPANISH I  EQUIVALENT EQUIVALENT COURSE COURSE  SPN 101	N N	Υ
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Pratt CC 5 Hours SPANISH I  ML 1205 ELEMENTARY Seward County CC 5 Hours SPANISH I  NO NO EQUIVALENT EQUIVALENT FHTC COURSE COURSE  NO NO EQUIVALENT EQUIVALENT COURSE COURSE  MATC COURSE COURSE	N	
Seward County CC 5 Hours SPANISH I  NO NO EQUIVALENT EQUIVALENT FHTC COURSE COURSE  NO NO EQUIVALENT EQUIVALENT COURSE COURSE  NO EQUIVALENT EQUIVALENT COURSE COURSE  MATC COURSE COURSE	N	
Seward County CC         5 Hours         SPANISH I           NO         NO           EQUIVALENT         EQUIVALENT           FHTC         COURSE         COURSE           NO         NO           EQUIVALENT         EQUIVALENT           MATC         COURSE         COURSE		Υ
NO NO EQUIVALENT EQUIVALENT FHTC COURSE COURSE  NO NO EQUIVALENT EQUIVALENT MATC COURSE COURSE		
FHTC COURSE COURSE  NO NO EQUIVALENT EQUIVALENT  MATC COURSE COURSE	N	Υ
FHTC COURSE COURSE  NO NO EQUIVALENT EQUIVALENT COURSE COURSE		
NO NO EQUIVALENT EQUIVALENT COURSE COURSE		
EQUIVALENT EQUIVALENT COURSE COURSE	N	Υ
MATC COURSE COURSE		
SPN 101	N	Υ
3111 131		
NCK Tech 5 Hours SPANISH I	N	Υ
FL 150		
NWKTC 5 Hours SPANISH I	N	Υ
LAN 101		
SATC 5 Hours SPANISH 1	N	Υ
FOL 101		
WSU Tech 5 Hours SPANISH I	N	Υ
SPANISH		
SA 110 LANGUAGE & Rachel Spaulding		
ESU 5 Hours CULTURE I <u>rspauldi@emporia.edu</u>	N	Υ
MLNG 225 BEGINNING Elizabeth Langley		
FHSU 5 Hours SPANISH I <u>eclangley@fhsu.edu</u>	Y	Υ
SPAN 101 Angélique Courbou		
K-State 5 Hours SPANISH I <u>angeli@ksu.edu</u>	Y	Υ
SPAN 104 ELEMENTARY Amy Rossomondo		
KU 5 Hours SPANISH I <u>arossomo@ku.edu</u>	Y	Υ
NO NO		
EQUIVALENT   Grant Moss		
PSU COURSE COURSE gmoss@pittstate.edu	Y	Υ
SPAN 111 ELEMENTARY Colleen Scott		
WSU 5 Hours SPANISH I <u>colleen.scott@wichita.edu</u>	Y	Υ
SP 101 BEGINNING Miguel Gonzalez-Abellas		
Washburn 4 Hours SPANISH I <u>Miguel.gonzalez-abellas@washburn.</u>	<u>edu</u> Y	Υ
T	otal 12	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

- Upon completion of this course, students will be able to:
- Converse in Spanish at phrase level in present tense using everyday vocabulary and memorized expressions
- Write simple strings of related sentences in Spanish present tense on familiar topics
- Produce an appropriate response to Spanish aural input in highly predictable situations
- Demonstrate comprehension of simple written material in Spanish through speaking, writing or other appropriate response
- Compare and contrast aspects of Spanish-speaking cultures with their own cultures

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one University rep. and one College rep.): Miguel Gonzalez-Abellas, Washburn; Karen Distefano, Coffeyville CC; and Amy Rossomondo, KU

Date: 10/07/2022 Discipline: Spanish

Kansas Regents System Number (KRSN) and Title: SPA1020 Spanish II

Faculty Co-Chairs: Angélique Courbou, KSU; Elizabeth Langley, FHSU; and Karen Distefano, Coffeyville CC

Transfer and Articulation Council Liaison(s): Jon Brumberg, KU, and Lisa Beck, KBOR

		SF	PANISH II		
Institution	Course ID & Credit Hours	Course Title	Institution Appointed Voting Faculty Member and E-mail	Present Y or N	Vote Y or N
	SPA 102	ELEMENTARY	Welliber and E-mail	TOTIN	TOTIN
Allen CC	5 Hours	SPANISH II		N	Υ
7 III CC	LANG 1910	ELEMENTARY	1	11	'
Barton CC	5 Hours	SPANISH II		N	Υ
	FL 108	BEGINNING	Kelsey Harper		
Butler CC	5 Hours	SPANISH 2	kharper3@butlercc.edu	N	Υ
Batier ee	FL 112	3171113112	Kharpers@batterec.eau	14	
Cloud County CC	4 Hours	SPANISH II		N	Υ
	FLNG 104		Karen Distefano		
Coffeyville CC	5 Hours	SPANISH II	distefano.karen@coffeyville.edu	Υ	Υ
·	FL 177	ELEMENTARY			
Colby CC	5 Hours	SPANISH II		N	Υ
	FOL 2331		Amy McWhirt		
Cowley CC	5 Hours	SPANISH II	Amy.Mcwhirt@cowley.edu	Υ	Υ
	LANG 104	ELEMENTARY	Lana McDonnell		
Dodge City CC	5 Hours	SPANISH II	LMcDonnell@dc3.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FSCC	COURSE	COURSE		N	Υ
	LANG 1331	ELEMENTARY			
Garden City CC	5 Hours	SPANISH II		N	Υ
•	LG 102				
Highland CC	5 Hours	SPANISH II		N	Υ
	SP 102	ELEMENTARY	Mariana Hernandez Razo		
Hutchinson CC	5 Hours	SPANISH II	hernandezm@hutchcc.edu	Υ	Υ
	FRL 1035				
Independence CC	5 Hours	SPANISH II		N	Υ
	FL 131	ELEMENTARY	Luz Maria Alvarez		
JCCC	5 Hours	SPANISH II	lalvarez@jccc.edu	Υ	Υ
	LANG 0142		Awilda Haas		
KCKCC	5 Hours	SPANISH II	ahaas@gmail.com	Υ	Υ
	LANG 128				
Labette CC	5 Hours	SPANISH II		N	Υ

	NO	NO			
	EQUIVALENT	EQUIVALENT			
Neosho County CC	COURSE	COURSE		N	Υ
	MLN 177	ELEMENTARY			
Pratt CC	5 Hours	SPANISH II		N	Υ
	ML 1215	ELEMENTARY			
Seward County CC	5 Hours	SPANISH II		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	SPN 102				
NCK Tech	5 Hours	SPANISH II		N	Υ
	FL 250				
NWKTC	5 Hours	SPANISH II		N	Υ
	LAN 102				
SATC	5 Hours	SPANISH II		N	Υ
	FOL 110				
WSU Tech	5 Hours	SPANISH II		N	Υ
		SPANISH			
	SA 210	LANGUAGE &	Rachel Spaulding		
ESU	5 Hours	CULTURE II	rspauldi@emporia.edu	N	Υ
	MLNG 226	BEGINNING	Elizabeth Langley		
FHSU	5 Hours	SPANISH II	eclangley@fhsu.edu	Υ	Υ
	SPAN 102		Angélique Courbou		
K-State	5 Hours	SPANISH II	angeli@ksu.edu	Υ	Υ
	SPAN 108	ELEMENTARY	Amy Rossomondo		
KU	5 Hours	SPANISH II	arossomo@ku.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Eric Rojas		
PSU	COURSE	COURSE	erojas@pittstate.edu	Υ	Υ
	SPAN 112	ELEMENTARY	Colleen Scott		
WSU	5 Hours	SPANISH II	colleen.scott@wichita.edu	Υ	Υ
	3 110di 3				
	SP 102	BEGINNING	Miguel Gonzalez-Abellas		
Washburn		BEGINNING SPANISH II	Miguel Gonzalez-Abellas  Miguel.gonzalez-abellas@washburn.edu	Υ	Υ

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Converse in Spanish at the phrase/sentence level using everyday vocabulary to convey and request basic information related to personal and course topics
- Write connected strings of sentences in Spanish by recombining learned vocabulary and structures
- Produce an appropriate response to Spanish aural input in predictable personal and social contexts
- Demonstrate comprehension of highly contextualized written material in Spanish through speaking, writing or other appropriate response
- Demonstrate a basic understanding of temporal reference (past, present, future) through speaking, writing, listening, and reading in Spanish
- Compare and contrast aspects of Spanish-speaking cultures with their own cultures

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Miguel Gonzalez-Abellas, Washburn; Karen Distefano, Coffeyville CC; and Amy Rossomondo, KU

Date: 10/07/2022 Discipline: Spanish

Kansas Regents System Number (KRSN) and Title: SPA2010 Spanish III

Faculty Co-Chairs: Angélique Courbou, KSU; Elizabeth Langley, FHSU; and Karen Distefano, Coffeyville CC

Transfer and Articulation Council Liaison(s): Jon Brumberg, KU and Lisa Beck, KBOR

		SPAN	IISH III		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N
	NO EQUIVALENT	NO EQUIVALENT	-		
Allen CC	COURSE	COURSE		N	Υ
	NO EQUIVALENT	NO EQUIVALENT			
Barton CC	COURSE	COURSE		N	Υ
	FL 201	INTERMEDIATE	Kelsey Harper		
Butler CC	5 Hours	SPANISH	kharper3@butlercc.edu	N	Υ
	FL200				
Cloud County CC	4 Hours	SPANISH III		N	Υ
-	FLNG 203		Karen Distefano		
Coffeyville CC	3 Hours	SPANISH III	distefano.karen@coffeyville.edu	Y	Υ
,	NO EQUIVALENT	NO EQUIVALENT			
Colby CC	COURSE	COURSE		N	Υ
•	FOL 2332		Amy McWhirt		
Cowley CC	5 Hours	SPANISH III	Amy.Mcwhirt@cowley.edu	Y	Υ
•	LANG 203	INTERMEDIATE	Lana McDonnell		
Dodge City CC	5 Hours	SPANISH I	LMcDonnell@dc3.edu	Y	Υ
	NO EQUIVALENT	NO EQUIVALENT			
FSCC	COURSE	COURSE		N	Υ
	NO EQUIVALENT	NO EQUIVALENT			
Garden City CC	COURSE	COURSE		N	Υ
	LG 201				
Highland CC	3 Hours	SPANISH III		N	Υ
	SP 105	ELEMENTARY	Mariana Hernandez Razo		
Hutchinson CC	3 Hours	SPANISH III	hernandezm@hutchcc.edu	Y	Υ
	FRL 2035				
Independence CC	5 Hours	SPANISH III		N	Υ
•	FL 230	INTERMEDIATE	Luz Maria Alvarez		
JCCC	3 Hours	SPANISH I	lalvarez@jccc.edu	Y	Υ
	LANG 0243		Awilda Haas		
КСКСС	3 Hours	SPANISH III	ahaas@gmail.com	Υ	Υ
	NO EQUIVALENT	NO EQUIVALENT			
Labette CC	COURSE	COURSE		N	Υ
	NO EQUIVALENT	NO EQUIVALENT			
Neosho County CC	COURSE	COURSE		N	Υ

	NO EQUIVALENT	NO EQUIVALENT				
Pratt CC	COURSE	COURSE			N	Υ
	NO EQUIVALENT	NO EQUIVALENT				
Seward County CC	COURSE	COURSE			N	Υ
	NO EQUIVALENT	NO EQUIVALENT				
FHTC	COURSE	COURSE			N	Υ
	NO EQUIVALENT	NO EQUIVALENT				
MATC	COURSE	COURSE			N	Υ
	NO EQUIVALENT	NO EQUIVALENT				
NCK Tech	COURSE	COURSE			N	Υ
	NO EQUIVALENT	NO EQUIVALENT				
NWKTC	COURSE	COURSE			N	Υ
	NO EQUIVALENT	NO EQUIVALENT				
SATC	COURSE	COURSE			N	Υ
	NO EQUIVALENT	NO EQUIVALENT				
WSU Tech	COURSE	COURSE			N	Υ
		SPANISH				
	SA 313	LANGUAGE &	Rachel Spaulding			
ESU	4 Hours	CULTURE III	rspauldi@emporia.edu		N	Υ
	MLNG 325	INTERMEDIATE	Elizabeth Langley			
FHSU	3 Hours	SPANISH I	eclangley@fhsu.edu		Υ	Υ
	SPAN 300		Angélique Courbou			
K-State	5 Hours	SPANISH III	angeli@ksu.edu		Υ	Υ
	SPAN 212	INTERMEDIATE	Amy Rossomondo			
KU	3 Hours	SPANISH I	arossomo@ku.edu		Υ	Υ
		SPANISH				
	MLL-251	LANGUAGE &	Brian Moots			
PSU	3 Hours	CULTURE III	bmoots@pittstate.edu		Υ	Υ
	SPAN 210	INTERMEDIATE	Colleen Scott			
WSU	5 Hours	SPANISH	colleen.scott@wichita.edu		Υ	Υ
			Miguel Gonzalez-Abellas			
	SP 201	INTERMEDIATE	Miguel.gonzalez-			
Washburn	3 Hours	SPANISH I	abellas@washburn.edu		Υ	Υ
				Total	12	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Interact orally in Spanish using compound, connected sentences in a variety of predictable social topics
- Create and deliver an oral presentation on familiar level-appropriate topics in past, present, and future

- Compose level-appropriate paragraphs on topics of interest and experiences, using a variety of tenses and moods to convey an intended message
- Interpret Spanish aural input in predictable personal and social contexts by generating an appropriate response
- Interpret contextualized written material in Spanish through speaking, writing, or other appropriate responses
- Apply temporal reference (past, present, and future) and demonstrate knowledge of mood through speaking, writing, listening, and reading
- Relate Spanish-speaking cultures to own personal communities through speaking, writing or other appropriate assessments

## **Next Recommended Course for Articulation or Revision:**

Spanish for Heritage Learners courses – However, before this/these course(s) can be examined, there is an issue of transfer as not all Heritage Learner courses are taught at the same level (e.g., KU 325, KSU 302, FHSU 327, Cowley CC no 300 level, WSU SPAN 321, KCKCC SPAN 200, Washburn SPAN 240, DC3 LANG 203, Coffeyville CC has Spanish 4 but no 300 level, JCCC FL 288). Equivalent levels and courses need to be identified to then be able to draft comparable SLOs.

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Miguel Gonzalez-Abellas, Washburn; Karen Distefano, Coffeyville CC; and Amy Rossomondo, KU

Date: 10/07/2022 Discipline: Theatre

Kansas Regents System Number (KRSN) and Title: THT1010 Theatre Appreciation

Faculty Co-Chairs: Carl Sage, FHSU and Chris Auten, Coffeyville CC

Transfer and Articulation Council Liaison(s): Steven Luoma, Washburn and Phil Speary, Butler CC

THEATRE APPRECIATION						
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote	
	<b>Credit Hours</b>		Faculty Member and E-mail	Y or N	Y or N	
	THE 101	THEATER				
Allen CC	3 Hours	APPRECIATION		N	Υ	
	THEA 1300	INTRODUCTION	Dan Williams			
Barton CC	3 Hours	TO THE THEATRE	williamsd@bartonccc.edu	Y	Υ	
	TA 206	INTRODUCTION	Leslie Coates			
Butler CC	3 Hours	TO THEATER ART	lcoates@butlercc.edu	Υ	Υ	
	CM 140	THEATRE	Brandon Galm			
Cloud County CC	3 Hours	APPRECIATION	brandon.galm@cloud.edu	Υ	Υ	
	THTR 160	THEATRE	Chris Auten			
Coffeyville CC	3 Hours	APPRECIATION	auten.chris@coffeyville.edu	Υ	Υ	
	DR 120	THEATRE				
Colby CC	3 Hours	APPRECIATION		N	Υ	
-	THE 2730	THEATRE	Nick Albrecht			
Cowley CC	3 Hours	APPRECIATION	nick.albrecht@cowley.edu	N	Υ	
	NO	NO				
	EQUIVALENT	EQUIVALENT	Kerry Kuplic			
Dodge City CC	COURSE	COURSE	kkuplic@dc3.edu	Υ	Υ	
	DRA 1313	THEATER	Allen Twitchell			
FSCC	3 Hours	APPRECIATION	allent@fortscott.edu	Υ	Υ	
	DRAM 150	INTRODUCTION	Philip Hoke			
Garden City CC	3 Hours	TO THEATRE	Philip.hoke@gcccks.edu	Υ	Υ	
		HISTORY AND				
	TH 108	APPRECIATION OF				
Highland CC	3 Hours	THEATRE ARTS		N	Υ	
	TH 115	THEATRE	Deidre Mattox			
Hutchinson CC	3 Hours	APPRECIATION	mattoxd@hutchcc.edu	Y	Υ	
	THR 1013	THEATRE	Joel Williams			
Independence CC	3 Hours	APPRECIATION	jwilliams@indycc.edu	Y	Υ	
	THEA 120	INTRODUCTION				
JCCC	3 Hours	TO THEATER		N	Υ	
	THTR 0101	THEATER	Cinnamon Paulette			
KCKCC	3 Hours	APPRECIATION	cinnamonpaulette@gmail.com	Υ	Υ	
	ENGL 118	THEATRE				
Labette CC	3 Hours	APPRECIATION		N	Υ	

	COMM 105	THEATRE			
Neosho County CC	3 Hours	APPRECIATION		N	Υ
	DRM 131	THEATER	Jerry Thompson		
Pratt CC	3 Hours	APPRECIATION	jerryt@prattcc.edu	N	Υ
	DR 2203	THEATER			
Seward County CC	3 Hours	APPRECIATION		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Υ
	THR 100	THEATRE	Misty Maynard		
WSU Tech	3 Hours	APPRECIATION	mmaynard@wsutech.edu	N	Υ
	TH 105	THEATRE	Pete Rydberg		
ESU	2 Hours	APPRECIATION	prydberg@emporia.edu	Υ	Υ
	THTR 120	INTRODUCTION	Carl Sage		
FHSU	3 Hours	TO THEATRE	clsage2@fhsu.edu	Υ	Υ
	THTRE 270	INTRO TO	Chuck Leonard		
K-State	3 Hours	THEATRE	chuckl@ksu.edu	Υ	Υ
	THR 100	INTRODUCTION	Laura Kirk		
KU	3 Hours	TO THE THEATRE	<u>lkirk@ku.edu</u>	Υ	Υ
	COMM 105	PERFORMANCE	Linden Little		
PSU	3 Hours	APPRECIATION	Imlittle@pittstate.edu	Υ	Υ
	THEA 143		Danette Baker		<u> </u>
WSU	3 Hours	ART OF THEATER	danette.baker@wichita.edu	Υ	Υ
	TH 102	INTRODUCTION	Julie Noonan		
Washburn	3 Hours	TO THEATRE	Julie.noonan@washburn.edu	Υ	Υ
	0 110 0.10				

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Classify and define theatre production terminology, concepts, and elements
- Analyze and evaluate plays and performances
- Identify and describe historical and cultural contexts of theatre
- Describe the collaborative nature of theatre

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Carl Sage, FHSU; Danette Baker, WSU; and Dan Williams, Barton CC

Date: 10/07/2022 Discipline: Theatre

Kansas Regents System Number (KRSN) and Title: THT1020 Acting I Faculty Co-Chairs: Carl Sage, FHSU and Chris Auten, Coffeyville CC

Transfer and Articulation Council Liaison(s): Steven Luoma, Washburn and Phil Speary, Butler CC

		AC	TING I		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N
	THE 131				
Allen CC	3 Hours	ACTING I		N	Υ
	THEA 1302		Dan Williams		
Barton CC	3 Hours	ACTING I	williamsd@bartonccc.edu	Υ	Υ
	TA 110		Bob Peterson		
Butler CC	3 Hours	ACTING 1	bpeterson@butlercc.edu	Y	Υ
	CM 141	INTRODUCTION	Suzette Ghent		
Cloud County CC	3 Hours	TO ACTING	sghent@cloud.edu	Υ	Υ
	THTR 164	FUNDAMENTALS	Chris Auten		
Coffeyville CC	3 Hours	OF ACTING I	auten.chris@coffeyville.edu	Υ	Υ
	DR 130				
Colby CC	3 Hours	PERFORMANCE I		N	Υ
	THE 2735		Nick Albrecht		
Cowley CC	3 Hours	ACTING	nick.albrecht@cowley.edu	N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Kerry Kuplic		
Dodge City CC	COURSE	COURSE	kkuplic@dc3.edu	Υ	Υ
	DRA 1013		Allen Twitchell		
FSCC	3 Hours	ACTING I	allent@fortscott.edu	Υ	Υ
	DRAM 111		Philip Hoke		
Garden City CC	3 Hours	ACTING I	Philip.hoke@gcccks.edu	Υ	Υ
•	TH 110				
Highland CC	3 Hours	ACTING I		N	Υ
	TH 116	INTRODUCTION	Deidre Mattox		
Hutchinson CC	3 Hours	TO ACTING	mattoxd@hutchcc.edu	Υ	Υ
	THR 1023				
Independence CC	3 Hours	ACTING I		Υ	Υ
•	THEA 130		Scott Stackhouse		
JCCC	3 Hours	ACTING I	sstackho@jccc.edu	Υ	Υ
	THTR 0115		Cinnamon Paulette		
KCKCC	3 Hours	ACTING I	cinnamonpaulette@gmail.com	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Labette CC	COURSE	COURSE		Υ	Υ

	COMM 120	FUNDAMENTALS			
Neosho County CC	3 Hours	OF ACTING		Y	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Pratt CC	COURSE	COURSE		Y	Υ
	DR 1203				
Seward County CC	3 Hours	ACTING I		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
WSU Tech	COURSE	COURSE		N	Υ
	TH 121		Pete Rydberg		
ESU	3 Hours	ACTING I	prydberg@emporia.edu	Y	Υ
	THTR 122		Tomme Lynn Williams		
FHSU	3 Hours	ACTING	tlwilliams@fhsu.edu	Y	Υ
			Chuck Leonard		
			chuckl@ksu.edu		
	THTRE 261	<b>FUNDAMENTALS</b>	Jerry Jay Cranford		
K-State	3 Hours	ACTING	fyocb@yahoo.com	Υ	Υ
	THR 106		Laura Kirk		
KU	3 Hours	ACTING I	lkirk@ku.edu	Υ	Υ
	COMM 254				
PSU	3 Hours	ACTING STUDIES		Υ	Υ
	THEA 243		Danette Baker		
WSU	3 Hours	ACTING I	danette.baker@wichita.edu	Υ	Υ
		ACTING I-VOICE,			
	TH 202	MOVMNT,	Julie Noonan		
Washburn	3 Hours	IMPROV	Julie.noonan@washburn.edu	Y	Υ
		•	Tota	al 21	32

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to:

- Apply acting terminology to performance
- Utilize the actor's instrument
- Demonstrate a systematic approach to acting
- Analyze a script for performance
- Critically respond to performances

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Carl Sage, FHSU; Danette Baker, WSU; and Dan Williams, Barton CC

Date: 10/07/2022 Discipline: Theatre

Kansas Regents System Number (KRSN) and Title: THT2010 Acting II Faculty Co-Chairs: Carl Sage, FHSU and Chris Auten, Coffeyville CC

Transfer and Articulation Council Liaison(s): Steven Luoma, Washburn and Phil Speary, Butler CC

		AC	TING II		
Institution	Course ID &	Course Title	Institution Appointed Voting	Present	Vote
	Credit Hours		Faculty Member and E-mail	Y or N	Y or N
	THE 235				
Allen CC	3 Hours	ACTING II		N	Υ
	THEA 1304		Dan Williams		
Barton CC	3 Hours	ACTING II	williamsd@bartonccc.edu	Υ	Υ
	TA 112		Bob Peterson		
Butler CC	3 Hours	ACTING 2	bpeterson@butlercc.edu	Y	Υ
	CM 142		Suzette Ghent		
Cloud County CC	3 Hours	ACTING II	sghent@cloud.edu	Υ	Υ
	THTR 264	FUNDAMENTALS	Chris Auten		
Coffeyville CC	3 Hours	OF ACTING II	auten.chris@coffeyville.edu	Υ	Υ
	DR 140				
Colby CC	3 Hours	PERFORMANCE II		N	Υ
		ADVANCED			
	THE 2737	ACTING (ACTING	Nick Albrecht		
Cowley CC	3 Hours	II)	nick.albrecht@cowley.edu	N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT	Kerry Kuplic		
Dodge City CC	COURSE	COURSE	kkuplic@dc3.edu	Υ	Υ
	DRA 1023		Allen Twitchell		
FSCC	3 Hours	ACTING II	allent@fortscott.edu	Υ	Υ
	DRAM 112		Philip Hoke		
Garden City CC	3 Hours	ACTING II	Philip.hoke@gcccks.edu	Υ	Υ
	TH 206				
Highland CC	3 Hours	ACTING II		N	Υ
	TH 121	ADVANCED	Deidre Mattox		
Hutchinson CC	3 Hours	ACTING	mattoxd@hutchcc.edu	Υ	Υ
	THR 1123		Paul Molnar		
Independence CC	3 Hours	ACTING II	pmolnar@indycc.edu	Υ	Υ
	THEA 230		Scott Stackhouse		
JCCC	3 Hours	ACTING II	sstackho@jccc.edu	Υ	Υ
	THTR 0215		Cinnamon Paulette		
KCKCC	3 Hours	ACTING II	cinnamonpaulette@gmail.com	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Labette CC	COURSE	COURSE		N	Υ

	COMM 216	ADVANCED			
Neosho County CC	3 Hours	ACTING		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
Pratt CC	COURSE	COURSE		N	Υ
	DR 1213				
Seward County CC	3 Hours	ACTING II		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
FHTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
MATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NCK Tech	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
NWKTC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
SATC	COURSE	COURSE		N	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
WSU Tech	COURSE	COURSE		N	Υ
	TH 221		Pete Rydberg		
ESU	3 Hours	ACTING II	prydberg@emporia.edu	Υ	Υ
	THTR 661	ADVANCED	Tomme Lynn Williams		
FHSU	3 Hours	ACTING	tlwilliams@fhsu.edu	Υ	Υ
	THTRE 361		Joelle Arp-Dunham		
K-State	3 Hours	INT ACTING	joellead@ksu.edu	Υ	Υ
	THR 206		Laura Kirk		
KU	3 Hours	ACTING II	lkirk@ku.edu	Υ	Υ
	NO	NO			
	EQUIVALENT	EQUIVALENT			
PSU	COURSE	COURSE		Υ	Υ
	THEA 342	ADVANCED	Danette Baker		
WSU	3 Hours	ACTING	danette.baker@wichita.edu	Υ	Υ
	TH 212		Julie Noonan		
Washburn	3 Hours	ACTING II	julie.noonan@washburn.edu	Υ	Υ
		1			<del>                                     </del>

Core Student Learning Outcomes: 4-8 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Upon completion of this course, students will be able to: Changes from original outcomes are highlighted

- Demonstrate a developing competency in utilizing the actor's instrument
- Apply additional acting theories, approaches and styles to the actor's craft
- Evaluate self and others' performances using oral and/or written critiques
- Analyze and perform progressively challenging work

Next Recommended Course for Articulation or Revision: None recommended

Volunteers willing to Co-Chair for Next KCOG (at least one each from a University and from a College): Carl Sage, FHSU; Danette Baker, WSU; and Dan Williams, Barton CC