

KANSAS CORE OUTCOMES GROUPS

2018 ANNUAL REPORT

October 12, 2018

★ LEADING HIGHER EDUCATION ★

Table of Contents

Background	3
2018 Disciplines and Courses Summary	.3
Transfer and Articulation Council Members 2018-2019	.4
Institutions and Number of Faculty Participating	5

Reports

Anthropology6
Art8
Biology 12
Business
Computer Science
Early Childhood Education21
Economics
English
French
History
Music
Philosophy
Physics
Political Science
Psychology
Sociology
Theatre

Please contact Karla Wiscombe, Transfer Coordinator for the Kansas Board of Regents, with questions or suggestions regarding this report at 785-430-4282, or kwiscombe@ksbor.org.

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 of 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 higher education. TAAC utilized the structure of the faculty led KCOGs to create additional discipline groups and facilitate annual meetings for articulating common core outcomes for systemwide transfer.

Discipline	Course Reviewed	KCOG Chair	TAAC Approved	Board Approved
Anthropology	Introduction to Linguistic Anthropology	Jessica Falcone	11-28-18	n/a
Art	Art History I-Prehistoric to Medieval Art History II-Renaissance to Contemporary	Erica Bittel and Zachary Lind	11-28-18 11-28-18	n/a n/a
Biology	General Biology and Lab – Non Majors	Fawn Beckman	11-28-18	n/a
Business	Principles of Leadership	Mary Banwart and Anna Page	10-31-18	1-16-19
Computer Science	Computer Concepts and Applications	Douglass Smith and Tamara Blaes	11-28-18	n/a
Early Childhood/ Education	Introduction to Early Childhood Education	Cherry Steffen and Eleanor Hensley	10-31-18	1-16-19
Early Childhood /Psychology	Childhood Growth & Development	Don Saucier and Cheree Anthony-Encapaera	11-28-18	n/a
Economics	Macroeconomics Microeconomics	June Freund and Noreen Templin	11-28-18 11-28-18	n/a n/a
English	American Literature I American Literature II English Composition I English Composition II	Vanessa Steinrotter and Jim Buchhorn	10-31-18 10-31-18 11-28-18 11-28-18	1-16-19 1-16-19 n/a n/a
French	French I French II	Courtney Sullivan and Janette Funaro	11-28-18 11-28-18	n/a n/a
History	U.S. History to 1877 U.S. History since 1877	Tim Miller	11-28-18 11-28-18	n/a n/a
Music	Music Theory I Music Theory II	Terri Teal	11-28-18 10-31-18	n/a 1-16-19
Philosophy	Logic and Critical Thinking	Dennis Arjo	11-28-18	n/a
Physics	Physical Science and Lab	Gavin Buffington	11-28-18	n/a
Political Science	Comparative Politics Introduction to Political Science	Michael Smith and Ben Seel	10-31-18 11-28-18	1-16-19 n/a
Sociology	Marriage and Family Social Problems	Deborah Beat and Kurt Konda	10-31-18 11-28-18	1-16-19 n/a
Theatre	Stagecraft Theatre Practicum	Ed Baker and Michele Van Hessen	11-28-18 11-28-18	n/a n/a

2018 Disciplines and Courses Summary

TRANSFER AND ARTICULATION COUNCIL MEMBERS FOR 2018-19

Name	Institution
Lisa Beck	University of Kansas
Louise Benjamin	Kansas State University
Tiffany Bohm	Kansas City Kansas Community College
Peter Chung	Pittsburg State University
Chris Culbertson	Kansas State University
Pam Doyle	Wichita State University Campus of Applied Sciences and Technology
Shelly Gehrke	Emporia State University
Linnea GlenMaye	Wichita State University
Jim Hawley	Salina Area Technical College
Craig Karlin	Fort Hays State University
Eric Ketchum	Highland Community College
Christina Long	Hutchinson Community College
Bruce Mactavish	Washburn University
Jon Marshall	Allen Community College
Tricia Paramore	Hutchinson Community College
Sarah Robb	Neosho County Community College
Melinda Roelfs	Pittsburg State University
Phil Speary	Butler Community College
Ken Trzaska	Seward County Community College
Mike Williams	University of Kansas
Karla Wiscombe	Kansas Board of Regents
April Henry	Kansas Board of Regents
Samantha Christy-Dangermond	Kansas Board of Regents
Kathleen Mercer	Kansas Department of Education

INSTITUTIONS AND NUMBER OF FACULTY PARTICIPATING

Institution	KCOG Attendees	Electronic Participation	Total Faculty Participating
Allen County Community College	7	6	13
Barton County Community College	9	9	18
Butler County Community College	12	17	29
Cloud County Community College	9	8	17
Coffeyville Community College	6	8	14
Colby Community College	3	7	10
Cowley County Community College	5	9	14
Dodge City Community College	4	6	10
Fort Scott Community College	5	6	11
Garden City Community College	6	6	12
Highland Community College	7	9	16
Hutchinson Community College	9	6	15
Independence Community College	7	6	13
Johnson County Community College	9	10	19
Kansas City Kansas Community College	10	8	18
Labette County Community College	3	6	9
Neosho County Community College	7	6	13
Pratt Community College	1	8	9
Seward County Community College	3	6	9
Flint Hills Technical College	2	4	6
Manhattan Area Technical College	0	2	2
North Central Kansas Technical College	1	1	2 2 3
Northwest Kansas Technical College	1	2	
Salina Area Technical College	4	1	5
Wichita State University Campus of Applied Sciences and Technology	1	6	7
	6	6	12
Emporia State University	0 11	9	12 20
Fort Hays State University	11	9	20 19
Kansas State University	10 10	6	19
Pittsburg State University		8	
University of Kansas	8	8 7	16 15
Wichita State University	8		15
Washburn University	6	10	16
TOTAL	190	218	408

REPORTS

The following reports indicate the results of the 2018 meeting and work completed afterwards by the Transfer and Articulation Council.

Date: October 12, 2018

Discipline: Anthropology

Kansas Regents System Number (KRSN) and Title: ANT 2010 Introduction to Linguistic Anthropology Chair/Facilitator(s): Jessica Falcone, KSU

Transfer and Articulation Council Liaison: Christina Long, Hutchinson CC

Institution	Course ID	Course Title	Cr. Hrs.	Institution Appointed Voting Faculty Member and e-mail	Present Y or N	Vote Y or N
Allen CC					N	{Y}
Barton County CC					N	{Y}
Butler CC				Sue Cecil scecil@butlercc.edu Cheree Anthony-Encapera santhony@butlercc.edu	Y	Y
Cloud County CC				Carmen Brady <u>cbrady@cloud.edu</u>	Y	Y
Coffeyville CC					N	{Y}
Colby CC					N	{Y}
Cowley CC	ANT 6912	Introduction to Linguistic Anthropology	3	Robyn Hill <u>Robyn.hill@cowley.edu</u>	Y	Y
Dodge City CC					N	{Y}
Fort Scott CC					N	{Y}
Garden City CC					N	{Y}
Highland CC					N	{Y}
Hutchinson CC					N	{Y}
Independence CC					N	{Y}
JCCC	ANTH 165	Linguistic Anthropology	3	Dr. William McFarlane mcfarlane@jccc.edu	Y	Y
КСКСС					N	{Y}
Labette CC					N	{Y}
Neosho County CC					N	{Y}
Pratt CC					N	{Y}
Seward County CC					N	{Y}
FHTC					N	{Y}
MATC					N	{Y}
NCK Tech					N	{Y}
NWKTC					N	{Y}
SATC					N	{Y}
WSU Tech					N	{Y}
ESU					N	{Y}
FHSU					N	{Y}
KSU	ANTH 220	Introduction to Linguistic Anthropology	3	Jessica Falcone jfalcone@ksu.edu	Y	Y
PSU					N	{Y}

Institution	Course ID	Course Title	Cr. Hrs.	Institution Appointed Voting Faculty Member and e-mail	Present Y or N	Vote Y or N
KU	ANTH 320*	Language in Culture and	3	Phil Duncan	Y	Y
		Society	3	philiptduncan@ku.edu		
	LING 320*	Language in Culture and				
		Society				
WSU	ANTH 352*	Anthropological	3	Jens Kreinath	Y	Y
		Linguistics		Jens.kreinath@wichita.edu		
Washburn		Plan to offer in the		Jason Miller	Y	Y
		future		Jason.Miller2@washburn.edu		
				TOTALS	Y=8	Y=32
					N=24	

*The decision for lower division courses to count toward upper division credit hours required for graduation is at the discretion of the institution.

Failure to participate in the articulation of course outcomes will be taken as agreement (recorded as a yes vote) with any actions approved at the KCOG meeting.

<u>Core Student Learning Outcomes</u>: 4-6 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. Discuss the place of Linguistic Anthropology in a multi-field Anthropology.
- 2. Describe the mutually-constitutive relationship between language and culture.
- 3. Define and apply key theories and concepts of Linguistic Anthropology, minimally: linguistic relativity, communities of practice, indexicality, and language performance.
- 4. Explain the different analytical approaches of Linguistic Anthropology, minimally: fieldwork and language documentation, ethnography of speaking, and discourse analysis.
- 5. Explain different modalities of language, such as: non-verbal communication, writing, and sign language.
- 6. Apply Linguistic Anthropology field methods to analyze the social construction of society and identities through linguistic practices.
- 7. Identify and explain different anthropological perspectives on language change, such as: language maintenance and death, pidgin and creole, and multilingualism.
- 8. Recognize and think critically about the power of words and language ideologies.

Next Recommended Course for Articulation or Revision: Intro to Archaeology and/or Intro to Biological Anthropology (if either meets the KBOR requirements needed to be considered for KCOG consideration)

Co-Chairs for Next Meeting (one University rep. and one College rep.): n/a

TAAC Action: Approved the revised core outcomes for ANT 2010 – Introduction to Linguistic Anthropology on November 28, 2018.

Discipline: Art

ELECTRONIC MEETING

Kansas Regents System Number (KRSN) and Title: ART 1020 Art History I - Prehistoric to Medieval Chair/Facilitator(s): Erica Bittel, FHSU and Zachary Lind, Cowley CC

Transfer and Articulation Council Liaison: Melinda Roelfs, PSU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote	
			Hrs.	Faculty Member and e-mail	Y or N	Y or N	
Allen CC					N	{Y}	
Barton County CC	ARTS 1201	Art History Survey I	3	Bill Forst	Y	Y	
-				forstb@bartonccc.edu			
Butler CC				Valerie Haring	Y	Y	
				vharing@butlercc.edu			
Cloud County CC				Amy Kern	Ν	{Y}	
				akern@cloud.edu			
Coffeyville CC	ARTS 140	Art History and	3	Mike DeRosa	Y	Y	
		Appreciation I		Derosa.michael@coffeyville.edu			
Colby CC	AR 176	Art History I	3	Rebel Mahieu	Y	Y	
				Rebel.mahieu@colbycc.edu			
Cowley CC	ART 2141	Art History I	3	Mark Flickinger	Y	Y	
				Mark.flickinger@cowley.edu			
Dodge City CC	ART 150	Survey of Art History I	3	Devlin Goldworm	Ν	{Y}	
				dgoldworm@dc3.edu			
Fort Scott CC	ART 1743	Art History I	3	Adam Borth	N	{Y}	
				adamb@fortscott.edu			
Garden City CC	ARTS 121	Art History I	3	Brian McCallum	Y	Y	
				Brian.mccallum@gcccks.edu			
Highland CC	A 201	Art History I	3	Todd Meier	Y	Y	
				tmeier@highlandcc.edu			
Hutchinson CC	AR 104	Art History: Paleolithic to	3	Kim Parsons	Y	Y	
		Medieval		Parsonsk@hutchcc.edu			
Independence CC					N	{Y}	
JCCC	ARTH 180	Art History: Ancient to	3	Dr. Allison Smith	Y	Y	
		Renaissance		Asmith165@jccc.edu			
КСКСС	ARTS 0102	Art History I	3	Paul Hemmerla	Y	Y	
		,		phemmerla@kckcc.edu			
Labette CC				John Ford	N	{Y}	
				johnf@labette.edu			
Neosho County CC	ART 288	Art History I: Prehistoric	3	Cathy Gordon	N	{Y}	
		to Medieval		csgordon@neosho.edu			
Pratt CC	ART 176	Survey of Art History I	3		N	{Y}	
Seward County CC	AR 1703	Survey of Art History I	3	Dustin Farmer	Y	Y	
Sewara county ce	/ 1/05		5	Dustin.farmer@sccc.edu		•	
FHTC			1		N	{Y}	
Manhattan Tech					N	{Y}	
NCK Tech			1		N	{Y}	
				Kally Caldran			
NWKTC				Kelly Coldren Kelly.coldren@nwktc.edu	N	{Y}	
SATC				Keny.coluren@nwktc.edu	N	(v)	
JAIC		1]		IN	{Y}	

WSU Tech					N	{Y}
ESU	AR 225	Art History I	3	Marie Dolembo	N	{Y}
				mdolembo@emporia.edu		
FHSU	ART 201	Survey of Art History I	3	Erica Bittel	Y	Y
				esbittel@fhsu.edu		
KSU	ART 195	Survey of Art History I	3		N	{Y}
PSU	ART 288	Western Art History I	3	Li-Lin Tseng	Y	Y
				ltseng@pittstate.edu		
KU	HA 150	Western Art History I	3	Maya Stiller	Y	Y
				mstiller@ku.edu		
WSU					N	{Y}
Washburn	AR 101	Survey of Art History I	3	Kelly Watt	Y	Y
				Kelly.watt@washburn.edu		
				TOTALS	Y=15	Y=32
					N=17	

<u>Core Student Learning Outcomes</u>: 4-6 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 knowledge of representative works of Western art and architecture from the prehistoric to the medieval.
- Analyze works of art and architecture using formal and contextual analysis.
- Effectively utilize art historical vocabulary and terminology.
- Apply the knowledge gained in this course to evaluate and interpret works of art and architecture.

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.):

TAAC Action: There were no changes to the core outcomes and TAAC approved the revised title for ART 1020 Art History I – Prehistoric to Medieval on November 28, 2018.

Discipline: Art

ELECTRONIC MEETING

Kansas Regents System Number (KRSN) and Title: ART 1030 Art History II - Renaissance to Contemporary Chair/Facilitator(s): Erica Bittel, FHSU and Zachary Lind, Cowley CC

Transfer and Articulation Council Liaison: Melinda Roelfs, PSU

Institution	Course ID	Course Title	Cr. Hrs.	Institution Appointed Voting	Present	Vote Y or N
				Faculty Member and e-mail	Y or N	
Allen CC					N	{Y}
Barton County CC	ARTS 1203	Art History	3	Bill Forst	Y	Y
		Survey II		forstb@bartonccc.edu		
Butler CC				Valerie Haring	Y	Y
				vharing@butlercc.edu		
Cloud County CC				Amy Kern <u>akern@cloud.edu</u>	N	{Y}
Coffeyville CC	ART 141	Art History and	3	Mike DeRosa	Y	Y
		Appreciation II		Derosa.michael@coffeyville.edu		
Colby CC	AR 177	Art History II	3	Rebel Mahieu	Y	Y
				Rebel.mahieu@colbycc.edu		
Cowley CC	ART 2142	Art History II	3	Zachary Lind	Y	Y
-				Zachary.lind@cowley.com		
Dodge City CC	ART 151	Survey of Art	3	Devlin Goldworm	N	{Y}
		History II		dgoldworm@dc3.3du		
Fort Scott CC	ART 1753	Art History II	3	Adam Borth adamb@fortscott.edu	N	{Y}
Garden City CC	ARTS 177	Survey of Art	3	Brian McCallum	Y	Y
,		History II		Brian.mccallum@gcccks.edu		
Highland CC	A 202	Art History II	3	Todd Meier	Y	Y
0		,		tmeier@highlandcc.edu		
Hutchinson CC	AR 105	Art History:	3	Kim Parsons	Y	Y
		Renaissance to	_	Parsonsk@hutchcc.edu		
		Modern				
Independence CC					N	{Y}
1000	ARTH 182	Art History:	3	Dr. Allison Smith	Y	Ŷ
		Renaissance to		Asmith165@jccc.edu		
		Modern				
КСКСС	ARTS 0103	Art History II	3	Paul Hemmerla	Y	Y
		,		phemmerla@kckcc.edu		
Labette CC				John Ford	N	{Y}
				johnf@labette.edu		
Neosho County CC	ART 289	Art History II:	3	Cathy Gordon	N	{Y}
		Renaissance to	_	csgordon@neosho.edu		
		Contemporary				
Pratt CC	ART 177	Survey of Art	3		N	{Y}
		History II				(-)
Seward County CC	AR 1713	Survey of Art	3	Dustin Farmer	Y	Y
	_	History II	_	Dustin.farmer@sccc.edu		
FHTC		/			N	{Y}
Manhattan Tech					N	{Y}
NCK Tech					N	{Y}
NWKTC	APT 120	Art History II	3	Kally Caldran		
INVVNIC	ART 120	Art History II	5	Kelly Coldren	N	{Y}
				Kelly.coldren@nwktc.edu		

					N=17	
				TOTALS	Y=15	Y=32
		History II		Kelly.watt@washburn.edu	•	
Washburn	AR 102	Survey of Art	3	Kelly Watt	Y	Ŷ
WSU					N	{Y}
KU	HA 151	Western Art History II	3	Maya Stiller mstiller@ku.edu	Y	Y
PSU	ART 289	Western Art History II	3	Li-Lin Tseng <u>ltseng@pittstate.edu</u>	Y	Y
KSU	ART 196	Survey of Art History II	3		Ν	{Y}
FHSU	ART 202	Survey of Art History II	3	Erica Bittel esbittel@fhsu.edu	Y	Y
ESU	AR 235	Art History II	3	Marie Dolembo mdolembo@emporia.edu	Ν	{Y}
WSU Tech					N	{Y}
SATC					N	{Y}

<u>Core Student Learning Outcomes</u>: 4-6 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 knowledge of representative works of Western art and architecture from the Renaissance to the contemporary.
- Analyze works of art and architecture using formal and contextual analysis.
- Effectively utilize art historical vocabulary and terminology.
- Apply the knowledge gained in this course to evaluate and interpret works of art and architecture.

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.):

TAAC Action: There were no changes to the core outcomes and TAAC approved the revised title for ART 1030 Art History II - Renaissance to Contemporary on November 28, 2018.

ELECTRONIC MEETING

Discipline: Biology

Kansas Regents System Number (KRSN) and Title: BIO 1010 General Biology and Lab for Non Majors, BIO 1011 General Biology Lecture for Non Majors, and BIO 1012 General Biology Lab for Non Majors Chair/Facilitator(s): Fawn Beckman, WSU

Transfer and Articulation Council Liaison: Tricia Paramore, Hutchinson CC

Institution	Course ID	Course Title	Cr.	Institution Appointed	Present	Vote
			Hrs.	Voting Faculty Member and e-mail	Y or N	Y or N
Allen CC	BIO 102	Principles of Biology	5	Travis Robb robb@allencc.edu	N	{Y}
Barton County CC	LIFE 1402	Principles of Biology	5	Rebecca Dairo <u>dairor@bartonccc.edu</u>	Y	Y
Butler CC	BI 110	General Biology	5	Kathy Gifford kgifford@butlercc.edu Lindsey Carter Lcarter13@butlercc.edu	Y	Y
Cloud County CC	SC 101	General Biology	4	QinQin Gong ggong@cloud.edu	Y	Y
Coffeyville CC	BIOL 101	General Biology	5	Pam Oliver <u>Oliver.pam@coffeyville.edu</u>	Y	Y
Colby CC	BI 100	General Biology with Lab	4	Jeff Sekavec jeff.sekavec@colbycc.edu	Y	Y
Cowley CC	BIO 4111	Principles of Biology	5	Scott Layton Scott.layton@cowley.edu	Y	Y
Dodge City CC	BIO 101 BIO 102	General Biology Principles of Biology	5 5	Anthony Aragon <u>aaragon@dc3.edu</u>	Y	У
Fort Scott CC	BIO 1215	General Biology with Lab	5	Tracy Springer tracys@fortscott.edu	Y	Y
Garden City CC	BIOL 105	Principles of Biology	5	John Schafer john.schafer@gcccks.edu	Y	Y
Highland CC	BS 101	College Biology	5	Harry Moeller hmoeller@highlandcc.edu	Y	Y
Hutchinson CC	BI 101	General Biology	4	Mark Nolen nolenm@hutchcc.edu	N	{Y}
Independence CC	BIO 1005	General Biology and Lab for Non-Majors	5	Tom Weaver <u>tweaver@indycc.edu</u>	N	{Y}
JCCC	BIOL 121	Introduction to Biology for Non-Majors	4	Jennifer Menon Parker Jmenon2@jccc.edu	N	{Y}
КСКСС	BIOL 0121	General Biology	5	Ernie May emay@kckcc.edu	Y	Y
Labette CC	BIOL 120	Biology	5	Archana Lal archanal@labette.edu	Y	Y
Neosho County CC	BIOL 111 & BIOL 112	General Biology and General Biology Lab	3 & 2	Steve Yuza syuza@neosho.edu	Y	Y
Pratt CC	BIO 125	General Biology	5	Dave Chambers <u>davc@prattcc.edu</u> Jason Ghumm <u>jasong@prattcc.edu</u>	Y	Y

				TOTALS	Y=23 N=9	Y=32
				Fawn.beckman@wichita.edu		
				Fawn Beckman		
	BIOL 107	The Human Organism Lab	1	Jennifer.ellie@wichita.edu	Y	Y
WSU	BIOL 106 &	The Human Organism and	3 &	Jennifer Ellie		
	BI 101	Introduction to Biology Lab	2	John.mullican@washburn.edu		
Washburn	BI 100 &	Introduction to Biology and	3&	John Mullican	N	{Y}
	BIOL 112	General Biology Lab	2	aghosh@pittstate.edu		
PSU	BIOL 111 &	General Biology and	3&	Anu Ghosh	Y	Y
	BIOL 102	Principles of Biology Lab	1	trivers@ku.edu		
KU	BIOL 100 &	Principles of Biology and	3 &	Trevor Rivers	Y	Y
				bearr@ksu.edu		
KSU	BIOL 198	Principles of Biology	4	Robbie Bear	Y	Y
11150	BIOL 102	Lab Experiences in Biology	1	hhgillock@fhsu.edu	•	•
FHSU	BIOL 100 &	Human Biology and	3&	Hilary Gillock	Y	Y
130	GB 100 & GB 101	General Biology Lab	1	Dmckenz1@emporia.edu		•
ESU	GB 100 &	General Biology and	3&	David McKenzie	Y	Y
	BIO 110	Principles of Biology	5	tkrehbiel@wsutech.edu	r	T
WSU Tech	BIO 103	Principles of Biology	5	Travis Krehbiel	Y	Y
SATC	BIO 133 BIO 105	General Biology	5		N	{Y}
NWKTC	BIO 155	General Biology	5	<u>mschryer@hcktc.edu</u>	N	{Y}
NCK Tech	BIOL 121	Human Biology	4	Mark Schryer mschryer@ncktc.edu	N	{Y}
NCK Tech	BSC 110B	Biology	2.5			6.0
	BSC 110A &	Biology and	2.5 &			
MATC	BSC 110 or	Biology or	5		N	{Y}
	BI 101	General Biology Lab	1	fwecker@fhtc.edu		
FHTC	BI 100 &	General Biology and	3 &	Frances Wecker	Y	Y
				Jared.haas@sccc.edu		
Seward County CC	BI 1305	Principles of Biology	5	Jared Haas	Y	Y

<u>Core Student Learning Outcomes</u>: 4-6 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 nature of science
 - Scientific processes
 - Scientific methods
- 2. Demonstrate an understanding of the levels of organization and emergent properties of life
 - Chemical
 - Cellular
 - Organ/organ system
 - Organismal
 - Ecological
- 3. Demonstrate an understanding of bioenergetics
 - Enzyme activity

- Metabolism
- Cellular respiration/photosynthesis
- 4. Demonstrate an understanding of the importance of reproduction in maintaining the continuity of life
 - Mitosis
 - Meiosis
 - Differentiation/development
 - Diversity of reproductive strategies
- 5. Demonstrate an understanding of applying principles of genetics to unity and diversity of life
 - Classical genetics
 - Molecular genetics
- 6. Demonstrate an understanding of discussing evolution as the mechanism of change in biology
 - Natural selection
 - Speciation
 - Diversity of life/classification
- 7. Demonstrate an understanding of the principles of ecology
 - Ecosystem organization
 - Ecological interactions
 - Environmental issues
- 8. Laboratory topics/skills
 - Microscopy
 - Quantitative measurement skills incorporating the metric system
 - Analytical and statistical skills including presenting and/or interpreting graphs and tables
 - Experience with living organisms in the laboratory and/or field setting
 - Identification and proper use of laboratory equipment

Note: No changes were made to the old outcomes.

Next Recommended Course for Articulation or Revision: None

Co-Chairs for Next General Biology Lecture and Lab for Non-Majors Meeting (one University rep. and one College rep.): Lindsey Carter- Butler Community College

Next Meeting: Fall 2023

TAAC Action: There were no changes to the core outcomes and TAAC approved BIO 1010 General Biology and Lab for Non Majors, BIO 1011 General Biology Lecture for Non Majors, and BIO 1012 General Biology Lab for Non Majors on November 28, 2018.

Discipline: Business

Kansas Regents System Number (KRSN) and Title: BUS 2010 Principles of Leadership Chair/Facilitator(s): Mary Banwart, KU and Anna Page, JCCC

Transfer and Articulation Council Liaison: Lisa Beck, KU and April Henry, KBOR

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	BUS117	Introduction to Leadership	3		N	{Y}
Barton County CC	BUSI 1602	Introduction to Leadership	3	Kathy Boeger	Y	Y
	LEAD 1000	Introduction to Leadership	3	boegerk@bartonccc.edu		
		Concepts				
Butler CC	LS150	Exploring Leadership	3	Crystal Aluko	Y	Y
				Cjackson1@butlercc.edu		
Cloud County CC	BE210	Leadership Development		Shelly Farha <u>sfarha@cloud.edu</u>	Y	Y
Coffeyville CC	BUSN 175	Introduction to Leadership	3	Debbie Allen, <u>allen.debbie@coffeyville.edu</u>	Y	Y
Colby CC	BU131	Organizational Leadership	3	Samantha Tolle	Y	Y
				samantha.tolle@colbycc.edu		
Cowley CC	LED1448	Introduction to Leadership	3	Chris Cannon	Ν	{Y}
				<u>Chris.cannon@cowley.edu</u>		
Dodge City CC	LEAD 201	Theory of Leadership	3		N	{Y}
Fort Scott CC	PSY1032	Leadership Development	2	Buddy Jo Tanck	Y	Y
			-	buddyt@fortscott.edu		
Garden City CC	PSY 106	Organizational Leadership	3	Karen Adams	Y	Y
	100400		-	Karen.adams@gcccks.edu	N N	
Highland CC	IDS120	Introduction to Leadership Concepts	3	Erin Shaw <u>eshaw@highlandcc.edu</u>	Y	Y
Hutchinson CC	BU118	Introduction to Leadership	3	Dr. Cindy Hoss <u>hossc@hutchcc.edu</u>	Y	Y
Independence CC	MDM1303	Introduction to Leadership	3	Marg Yaroslaski	Y	Y
		Concepts		myaroslaski@indycc.edu		
JCCC	LEAD 130	Leadership and Civic Engagement	3	Anna Page <u>apage@jccc.edu</u>	Y	Υ
КСКСС	HONR0202	Phi Theta Kappa Leadership	3	Lakshmy Sivaratnam	Y	Y
		Development Studies		lsivaratnam@kckcc.edu		
				Stacy Tucker		
				stucker@kckcc.edu		
Labette CC				Jason Sharp <u>jasons@labette.edu</u>	Y	Y
Neosho County CC	HUM 250	Leadership	3	Kevin Blackwell	Ν	{Y}
				kblackwell@neosho.edu		
Pratt CC		Not Offered			Ν	{Y}
Seward County CC	SS1213	Introduction to Leadership	3	Wade Lyon <u>Wade.lyon@sccc.edu</u>	N	{Y}
FHTC	BUS 134	Leadership Development	3	Lori Moore Imoore@fhtc.edu	Y	Y
Manhattan Tech		Not Offered			N	{Y}
NCK Tech	BMGT 101	Leadership	3	Jill Moeder jmoeder@ncktc.edu	Y	Y
NWKTC	BA 130	Leadership	3	Kayla Cowen	Y	Y
				Kayla.cowen@nwktc.edu		
SATC		Not Offered			Y	Y

WSU Tech					Ν	{Y}
ESU	LR 170	Principles of Leadership		No Longer Offered; transfers as Gen Ed only.	Ν	{Y}
FHSU	LDRS 300	Introduction to Leadership Concepts	3	Jill Arensdorf <u>jrarensdorf@fhsu.edu</u> and Brett Whittaker <u>blwhitaker@fhsu.edu</u>	Y	Y
KSU	LEAD 212	Introduction to Leadership Concepts	2-3	Trisha Gott <u>tcgott@ksu.edu</u>	Y	Y
KU	LDST 201	Introduction to Leadership	2	Mary Banwart <u>mbanwart@ku.edu</u> Amy Leyerzapf <u>amyley@ku.edu</u>	Y	Y
PSU					Ν	{Y}
WSU				Mike Ross <u>Mike.ross@wichita.edu</u>	Y	Y
Washburn	LE100	Exploring the Concept of Leadership	3	Michael Gleason Michael.gleason@washburn.edu	Y	Y
				TOTALS	Y=22 N=10	Y=32

<u>Core Student Learning Outcomes</u>: 4-6 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:

- Analyze personal strengths, styles and preferences that contribute to leadership
- Explore, apply, and reflect on basic concepts of leadership
- Examine the relationship of ethics, diversity, and inclusion in leadership
- Communicate knowledge about and application of leadership to others
- Observe and critique leadership in a community setting

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.): Mary Banwart (KU), and Terri Easley-Giraldo (JCCC)

TAAC Action: Approved the core outcomes for BUS 2010 Principles of Leadership and recommended the course to the Kansas Board of Regents for system wide transfer on October 31, 2018.

October 12, 2018 KCOG conference BUS 2010 Principles of Leadership Meeting Minutes

Co-Chairs Mary Banwart (KU) and Anna Page (JCCC) called the meeting to order.

We began with a discussion of the types of programs offered in leadership at the four-year universities, inclusive of the curricular focus Community Colleges offer in their courses. Leadership courses at the four-year universities are housed in centers/units/institutes dedicated to leadership studies (FHSU, KSU, KU, Washburn), and each four-year offers a minor in leadership studies; Fort Hays State University is the only four-year offering a major in leadership studies. Across the community colleges the leadership course is typically offered in units such as Business, Humanities, interdisciplinary studies, and Honors programs. Leadership courses at the four-year universities count for different general education/Core requirements. Specifically, at KSU the introduction to leadership course fulfills the Ethics requirement, and at Washburn the introduction to leadership course fulfills the Critical Thinking/Social Science requirement.

The approach to how introductory leadership courses are taught varies widely across all colleges/universities. Courses at the community college level are frequently based on the Phi Theta Kappa curriculum, or courses may focus on content specifically relating to civic activities/volunteerism, service learning, business management, and organizational behavior. Each of the four-year universities offer a different focus on studying leadership in their introductory course, largely driven by the unique demands of the general education requirements they must meet.

Once the group identified the diversity and disparity of demands that the courses identified on the KCOG sheet are required to meet – and a fundamental inability for any one course, in a semester, to deliver on all of those requirements – the meeting's discussion turned to identifying alternative ways to address the challenge. A proposal was offered by representatives from the four-year universities that the four-year universities be allowed to identify a different class than one on the list – acknowledging that they may need to create this course – that could a) more appropriately meet likely outcomes established by this committee, and b) into which courses from the community colleges and other four-year institutions could transfer. The conversation then stalled at the entrance of a KBOR staff member who did not fully understand the point of our question nor the point to which our group had progressed in our discussion. When she finally paused to understand the question on the table, she acknowledged that it is acceptable for the four-year institutions to identify a different course for the list that can better meet outcomes established by the group (even if that means creating something new), and b) that each institution can revisit the current transfer agreements for those courses listed on the KBOR Principles of Leadership sheet.

With this information finally confirmed, the committee continued its discussion of outcomes, with the following five outcomes articulated:

- Analyze personal strengths, styles and preferences that contribute to leadership
- Explore, apply, and reflect on basic concepts of leadership
- Examine the relationship of ethics, diversity, and inclusion in leadership
- Communicate knowledge about and application of leadership to others
- Observe and critique leadership in a community setting

The Committee then voted unanimously to accept the above five outcomes. The committee also confirmed that the programs at the four-year institutions plan to identify an alternative course to that listed in the Principles of Leadership KBOR listing or create a new one; all colleges/universities will now review the courses at their respective locations to ensure the above outcomes can be met; the programs at the four-year institutions will review courses that currently transfer in to the course listed on the KBOR Principles of Leadership course listing and determine appropriateness, making changes accordingly; and, the faculty representatives at each college/university will notify their Chief Academic Officer of any changes.

The meeting was adjourned.

Discipline: Computer Science

Kansas Regents System Number (KRSN) and Title: CSC 1010 Introduction to Computers and Applications Computer Concepts and Applications*

Chair/Facilitator(s): Douglass Smith, ESU and Tamara Blaes, Independence CC

Transfer and Articulation Council Liaison: Sarah Robb, Neosho

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	CIS 100	Computer Concepts and	3	Sharon Lawless	Y	Y
		Applications		slawless@allencc.edu		
Barton County CC	BSTC 1036	Computer Concepts and	3	Brenda Siebold	Y	Y
		Applications I		sieboldb@bartonccc.edu		
Butler CC	BA 104	Information Processing	3	Karen Wright	Y	Y
		Systems		Kwright6@butlercc.edu		
	BE 160	Computer Concepts	3	Karen Waddell		
				kwaddell@butlercc.edu		
Cloud County CC	CS 108	Computer Applications	3	Susan Greene sgreene@cloud.edu	Y	Y
Coffeyville CC	COMP 162	Computer Concepts and	3	Darla Thornburg	Y	Y
		Applications		Thornburg.darla@coffeyville.edu		
Colby CC	CO 176	Computer Concepts and	3	Crystal Pounds	Y	Y
		Applications		Crystal.pounds@colbycc.edu		
Cowley CC	CAP 1516	Computer Applications	3	Lory West Lory.west@cowley.edu	Y	Y
Dodge City CC	CS 101	Computer Concepts and	3	Deedee Flax dflax@dc3.edu	Y	Y
		Applications		Paul Yaroslaski <u>pyaroslaski@dc3.edu</u>		
Fort Scott CC	COM 1053	Introduction to Computer	3	Larry Shead	Y	Y
		Science	-	larrys@fortscott.edu		
Garden City CC	CSCI 110	Introduction to Computer	3	Lachele Greathouse	Y	Y
,		Concepts and Applications		lachele.greathouse@gcccks.edu		
Highland CC	BUS 130	Microcomputer	3	Laura Young	Y	Y
0		Applications I: Word	-	lyoung@highlandcc.edu		
		Processing, Spreadsheet,		· · · · · · · · · · · · · · · · · · ·		
		Database, Presentation				
Hutchinson CC	IS 104	Microcomputer	3	Matt Magee	Y	Y
		Applications		mageem@hutchcc.edu		
Independence CC	CIT 1003	Computer Concepts and	3	Tamara Blaes	Y	Y
		Applications		tblaes@indycc.edu		
JCCC	CIS 124	Introduction to Computer	3	Perla Weaver	Y	Y
		Concepts and Applications		Pweaver3@jccc.edu		
КСКСС	CIST 0101	Computer Concepts and	3	Ahmed Aljanabit	Y	Y
		Applications		aaljanabi@kckcc.edu		
				Jamie Raymond jraymond@kckc.edu		
Labette CC	COMP 110	Computer Concepts and	3		Ν	{Y}
		Applications				
Neosho County CC	CSIS 100	Computer Concepts and	3	Chad Devoe cdevoe@neosho.edu	Y	Y
		Applications				
Pratt CC	CSC 176	Introduction to Computers	3	Angie Tatro angiet@prattcc.edu	Y	Y
	BUS 235	Microcomputer Office	3	John Patton johnp@prattcc.edu		
		Applications 1				

Seward County CC	CS 1203	Introduction to Computer Concepts/Applications	3	Ed Hall Ed.hall@sccc.edu	Y	Y
FHTC	BUS 131	Computer Applications	3	Kenda O'Mara <u>komara@fhtc.edu</u>	Y	Y
MATC	CIS 100	Software Applications	3	Laurie Johnson	Ŷ	Ŷ
			-	lauriejohnson@manhattantech.edu		
NCK Tech	CIS 100	Computer Applications	3	Janet Moeller jmoeller@ncktc.edu	Y	Y
	CIS 108	Advanced Computer	3			
		Applications				
NWKTC	CF 101	Computer Fundamentals	3	Darren Kannady	Y	Y
		and Application		Darren.kannady@nwktc.edu		
SATC	CSA 105	Introduction to Computer	3		Ν	{Y}
		Applications and Concepts				
WSU Tech	CED 101	Computer Essentials	2	Linda Sessions	Y	Y
	CED 115	Computer Applications	3	lsessions@wsutech.edu		
ESU	IS 110 &	Introduction to	3&	Douglass Smith	Y	Y
		Microcomputer		Dsmith35@emporia.edu		
		Applications (Lecture) and				
	IS 113	Micro-Computer				
		Application Lab (Lab)	0			
FHSU	MIS 101	Introduction to Computer	3	David Schmidt <u>deschmidt@fhsu.edu</u>	Y	Y
		Information Systems				
KSU	CIS 101 &	Introduction to Computer	1&	Dennis Lang Dlang1@ksu.edu	Y	Y
	CIS 102 &	Systems and				
		Introduction to	1&			
	CIS 104	Spreadsheet Application				
		and				
		Introduction to Word	1			
		Processing Application				
PSU	CIS 130	Computer Information	3	Maeve Cummings	Y	Y
		Systems		mcummings@pittstate.edu		
KU					Ν	{Y}
WSU	PC 105	Introduction to Computers	3	Paul Scheuerman	Y	Y
		and Applications		Paul.scheuerman@wichita.edu		
				William Ingle ingle@math.wichia.edu		
Washburn	CM 101	Computer Competency	3	Bruce Mechtly	Y	Y
		and the Internet		Bruce.mechtly@washburn.edu		
				Roberta Jolly		
				Roberta.jolly@washburn.edu		
				TOTALS	Y=29	Y=32
					N=3	

<u>Core Student Learning Outcomes</u>: 4-6 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 the specifications and configurations of computer hardware.
- Identify the role of an operating system.
- Use the Internet to find information and determine its credibility.

- Use word processing software to create, edit, and produce professional documents.
- Create spreadsheets and charts for problem-solving.
- Utilize a database.
- Use presentation software to create, edit, and produce professional presentations.
- Identify the ethical and social standards of conduct regarding the use of information and technology.
- Identify security threats and solutions.

Next Recommended Course for Articulation or Revision: Introduction to Computer Science

Co-Chairs for Next Meeting (one University rep. and one College rep.): Tamara Blaes and Douglass Smith

TAAC Action: There were no changes to the core outcomes and TAAC approved the revised title for CSC 1010 Computer Concepts and Applications on November 28, 2018.

Meeting Minutes:

Dennis Lang of KSU has requested that CIS 103 Introduction to Database Application be removed from the Kansas State University list of courses as this is not one they are currently using with these student learning outcomes.

*Also, several asked about the name of the listed course. We voted at one of our past meetings to have the name of the course Computer Concepts and Applications and many did make that change at their college or university. It is listed as Introduction to Computers and Applications.

Discipline: Early Childhood Education

Kansas Regents System Number (KRSN) and Title: ECE1010 Introduction to Early Childhood Education Chair/Facilitator(s): Cherry Steffen, Washburn and Eleanor Hensley, Highland CC

Transfer and Articulation Council Liaison: Eric Ketchum

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	ECE 102	Principles of Early Childhood Education	3	Elizabeth Toland toland@allencc.edu	Y	Y
Barton County CC	CHLD 1500	Introduction to Early Childhood	3	Roni Wertz <u>Wertzr@bartoncc.edu</u>	Y	Y
Butler CC	CD 122	Principles of Early Childhood Education I	3	Teresa Thompson tthompson@butlercc.edu	Y	Y
Cloud County CC	HE 150	Early Childhood Development	3	Joan Robison jrobison@cloud.edu	Y	Y
Coffeyville CC				Michael Arpin Mikea@coffeyville.ed	Y	Y
Colby CC	ED 160	Principles of ECE		Krista Carter Krista.Carter@colby.edu	Y	Y
Cowley CC	CHC 5717	Early Childhood	3	Janet Davidson Janet.davidson@cowley.edu	Y	Y
Dodge City CC		Adding new course		Lorna Ford Iford@dc3.edu	Y	Y
Fort Scott CC	EDU 1033	Education	3	Adam Borth adamb@fortscott.edu	Y	Y
Garden City CC					Ν	{Y}
Highland CC	ECH 100	Early Childhood Fundamentals (not equivalent to Intro to Ed)	3	Eleanor Hensley ehensley@highlandcc.edu	Y	Y
Hutchinson CC	CC 101	Introduction to Early Childhood Education	3	Jennifer Forker forkerj@hutchcc.edu	Y	Y
Independence CC	ECE 1143	Principles of Early Childhood Education	3	Brett Gilcrist <u>bgilcrist@indycc.edu</u>	N	{Y}
JCCC	EDUC 130	Foundations of Early Childhood Education	3	Diana Hurst <u>Dhurst1@jccc.edu</u>	Y	Y
КСКСС	CHLD 0100	Fundamentals of Early Care Education	3	Kathy McGowan <u>kmcgowan@kckcc.edu</u>	Ν	{Y}
Labette CC	EDUC112	Early Ed. Curr.	3	Amber Hoffman amberhoffman@labette.edu	Y	Y
Neosho County CC					Ν	{Y}
Pratt CC					Ν	{Y}
Seward County CC		Not Offered			Ν	{Y}
FHTC		Not Offered			N	{Y}
Manhattan Tech		Not Offered			N	{Y}
NCK Tech		Not Offered			N	{Y}
NWKTC		Not Offered			N	{Y}
SATC		Not Offered			N	{Y}
WSU Tech		Not Offered			N	{Y}
ESU					N	{Y}
FHSU	TEEC 321	The Young Child	3	Iroths@fhsu.edu	Ŷ	Y

					N=14	N=1
				TOTALS	Y=18	Y=31
	(NEW) CI 3XX	EC Unified Foundations		Jennifer.Stone@wichita.edu		
WSU	(OLD) CI 603	Foundations of EC Unified		Jennifer Stone	Y	Y
		Childhood Education		Cherry.steffen@washburn.edu		
Washburn	ED 160	Introduction to Early	3	Cherry Steffen	Y	Y
		Foundations & Curriculum		abartlow@pittstate.edu		
PSU	EDUC 320	Early Childhood	3	Amy Bartlow:	Y	Ν
KU					Ν	{Y}
KSU	ECED 310	Early Childhood	3	Mary DeLuccie deluccie@ksu.edu	Y	Y

<u>Core Student Learning Outcomes</u>: 4-6 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:

Course Competencies

The learning outcomes and competencies detailed meet or exceed the learning outcomes and competencies specified by the Kansas Core Outcomes Groups for this course as approved by the Kansas Board of Regents. (Kansas Regents Shared Number Course and Title: **KRSN Course ECE 1010 Introduction to Early Childhood Education**.)

- A. Connect Developmentally Appropriate Practice, curriculum methods and materials, including technology, to early learning standards.
- B. Discuss and explain the historical, legal, social, and theoretical foundations of early childhood education and the current trends associated with the profession
- C. Identify and apply the National Association for the Education of Young Children's Code of Ethical Conduct and other professional standards to resolve basic ethical dilemmas in early childhood education
- D. Describe the cultural, linguistic, and individual characteristics that affect the child's development and learning in an early childhood setting
- E. Summarize the roles, responsibilities and rights of teachers, families and other related professionals, and basic collaboration and teaming strategies
- F. Identify the types and role of observation, documentation, and assessment in early childhood education

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.):

TAAC Action: Approved the revised title and core outcomes for ECE 1010 Introduction to Early Childhood Education and recommended the course to the Kansas Board of Regents for system wide transfer on October 31, 2018.

Discipline: Economics

Kansas Regents System Number (KRSN) and Title: ECO 1020 Macroeconomics Chair/Facilitator(s): June Freund, PSU and Noreen Templin, Butler CC

Transfer and Articulation Council Liaison(s): Shelly Gehrke, ESU and Samantha Christy-Dangermond, KBOR

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	ECO 208	Macroeconomics	3	Walt Regehr regehr@allencc.edu	Y	Y
Barton County CC	ECON 1610	Principles of Macroeconomics	3	Jerry Butler	Y	Y
				butterg@bartonccc.edu		
Butler CC	EC 201	Principles of Macroeconomics	3	Noreen Templin	Y	Y
				ntemplin@butlercc.edu		
Cloud County CC	EC 101	Economics I	3	Cathy Forshee	Y	Y
				<u>cforshee@cloud.edu</u>		
Coffeyville CC	ECON 205	Principles of Macroeconomics	3	Carolyn Nelson	Y	Y
				Nelson.carolyn@coffeyville.edu		
Colby CC	EC 276	Principles of Macroeconomics	3	Fred Hampel	Ν	{Y}
				Fred.hampel@colbycc.edu		
Cowley CC	ECO 6113	Principles of Macroeconomics	3	Todd Shepherd	N	{Y}
				Todd.shepherd@cowley.edu		6.0
Dodge City CC	ECON 101	Principles of Macroeconomics	3	Brian Yager <u>byager@dc3.edu</u>	N	{Y}
Fort Scott CC	ECO 2023	Macroeconomics	3	Deb Cummings	Y	Y
				debrac@fortscott.edu		
Garden City CC	ECON 111	Principles of Economics:	3	Chip Mary	Y	Y
		Macro		Charles.marcy@gcccks.edu		
Highland CC	BUS 203	Macroeconomics	3	Laura Young	Y	Y
	50.400		2	lyoung@highlandcc.edu		
Hutchinson CC	EC 100	Macroeconomics	3	Matt Wilper wilperm@hutchcc.edu	Y	Y
Independence CC	BUS 2033	Macroeconomics	3	John Eubanks	Y	Y
	DU3 2055	Macroeconomics	5	jeubanks@indycc.edu	ř	ř
JCCC	ECON 230	Principles of Macroeconomics	3	Dan Owens <u>Dowens1@jccc.edu</u>	N	{Y}
KCKCC	ECON 230	Principles of Macroeconomics	3	Jessie Johnson	Y	Y
KCKCC		Finciples of Macroeconomics	5	jjohnson@kckcc.edu	ř	ř
Labette CC	ECON 203	Macroeconomics	3	Robert Bartelli	Y	Y
Labelle CC		Macroeconomics	5	robertb@labette.edu	ľ	T
Neosho County CC	ECON 201	Macroeconomics	3	Richard Webber	Y	Y
	20011201			rwebber@neosho.edu		•
Pratt CC	BUS 276	Principles of Macroeconomics	3	Carol Ricke <u>carolr@prattcc.edu</u>	N	{Y}
Seward County CC		Principles of Macroeconomics	3	Hiran Gunasekara	N	{Y}
county co				Hiran.gunasekara@sccc.edu		[[']
FHTC					N	{Y}
MATC					N	{Y}
NCK Tech					N	{Y}
NWKTC	ECON 210	Macroeconomics	3	Trista Zimmerman		1
INVVNIC	ECON 210		5	Trista.zimmerman@nwktc.edu	N	{Y}
SATC	ECO 110	Principles of Macroeconomics	3	James Knapp	Y	Y
JAIL			5	James.knapp@salinatech.edu	ľ	Y

				TOTALS	Y=21 N=11	Y=32
				David.sollars@washburn.edu	V-21	
Washburn	EC 201	Principles of Macroeconomics	3	David Sollars	Ν	{Y}
WSU	ECON 201	Principles of Macroeconomics	3	Jim Clark James.clark@wichita.edu	Y	Y
	FCON 201		2	earnhart@ku.edu		
KU	ECON 144	Principles of Macroeconomics	3	Dietrich Earnhart	Y	Y
		Macroeconomics		mmckinnis@pittstate.edu		
PSU ECON 201	ECON 201	Introduction to	3	Mike McKinnis	Y	Y
				alhamdi@ksu.edu		
KSU ECON 110	Principles of Macroeconomics	3	Mohaned Al-Hamdi	Y	Y	
		Macro		D_toulaboe@fhsu.edu		
FHSU	ECON 202	Principles of Economics:	3	Dosse Toulaboe	Y	Y
ESU	BC 103	Principles of Economics I	3	Bekah Selby rselby@emporia.edu	Y	Y
				pseiwert@wsutech.edu		
WSU Tech	ECO 105	Principles of Macroeconomics	3	Penny Seiwert	Y	Y

NOTE: Listed university courses are equivalent courses to the AP Macroeconomics exam and the CLEP Principles of Macroeconomics exam.

<u>Core Student Learning Outcomes</u>: 4-6 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 the economic way of thinking including scarcity, opportunity cost, production possibility, and marginal analysis.
- 2. Utilize the supply and demand model to analyze market outcomes.
- 3. Apply the key macroeconomic indicators to interpret the performance of the aggregate economy including output, price level, and employment.
- 4. Utilize economic models to explain changes in short-run fluctuations and long-term growth.
- 5. Evaluate the impacts of fiscal policy on the macroeconomy.
- 6. Define money and banking, then evaluate the impacts on the monetary policy on the macroeconomy.

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.): June Freund, Pittsburg State University, and Noreen Templin, Butler Community College

TAAC Action: Approved the revised core outcomes for ECO 1020 Macroeconomics on November 28, 2018.

Discipline: Economics

Kansas Regents System Number (KRSN) and Title: ECO 1010 Microeconomics

Chair/Facilitator(s): June Freund, PSU and Noreen Templin, Butler CC

Transfer and Articulation Council Liaison: Shelly Gehrke, ESU and Samantha Christy-Dangermond, KBOR

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	ECO 207	Microeconomics	3	Walt Regehr regehr@allencc.edu	Y	Y
Barton County CC	ECON 1612	Principles of	3	Jerry Butler butlerg@bartonccc.edu	Y	Y
		Microeconomics				
Butler CC	EC 200	Principles of	3	Noreen Templin	Y	Y
		Microeconomics		ntemplin@butlercc.edu		
Cloud County CC	EC 102	Economics II	3	Cathy Forshee cforshee@cloud.edu	Y	Y
Coffeyville CC	ECON 206	Principles of	3	Carolyn Nelson	Y	Y
		Microeconomics		Nelson.carolyn@coffeyville.edu		
Colby CC	EC 277	Principles of	3	Fred Hampel	Ν	{Y}
		Microeconomics		Fred.hampel@colbycc.edu		
Cowley CC	ECO 6114	Principles of	3	Todd Shepherd	Ν	{Y}
		Microeconomics		Todd.shepherd@cowley.edu		
Dodge City CC	ECON 102	Principles of	3	Brian Yager <u>byager@dc3.edu</u>	Ν	{Y}
		Microeconomics				
Fort Scott CC	ECO 1013	Microeconomics	3	Deb Cummings <u>debrac@fortscott.edu</u>	Y	Y
Garden City CC	ECON 112	Principles of Economics:	3	Chip Mary Charles.marcy@gcccks.edu	Y	Y
		Micro				
Highland CC	BUS 204	Microeconomics	3	Laura Young lyoung@highlandcc.edu	Y	Y
Hutchinson CC	EC 101	Microeconomics	3	Matt Wilper wilperm@hutchcc.edu	Y	Y
Independence CC	BUS 2023	Microeconomics	3	John Eubanks jeubanks@indycc.edu	Y	Y
JCCC	ECON 231	Principles of Economics	3	Dan Owens Dowens1@jccc.edu	Ν	{Y}
КСКСС	ECON 0202	Principles of	3	Jessie J Johson jessie@kckcc.edu	Y	У
		Microeconomics				
Labette CC	ECON 204	Microeconomics	3	Robert Bartelli robertb@labette.edu	Y	Y
Neosho County CC	ECON 200	Microeconomics	3	Richard Webber	Y	Y
				<u>rwebber@neosho.edu</u>		
Pratt CC	BUS 277	Principles of	3	Carol Ricke carolr@prattcc.edu	N	{Y}
		Microeconomics				
Seward County CC	EC 2223	Principles of	3	Hiran Gunasekara	N	{Y}
		Microeconomics		Hiran.gunasekara@sccc.edu		
FHTC	EC 101	Microeconomics	3		Ν	{Y}
MATC					Ν	{Y}
NCK Tech					Ν	{Y}
NWKTC	ECON 200	Microeconomics	3	Kayla Cowen	N	{Y}
				Kayla.cowen@nwktc.edu		
SATC	ECO 105	Principles of	3	James Knapp	Y	Y
		Microeconomics		James.knapp@salinatech.edu		
WSU Tech	ECO 110	Principles of	3	Penny Seiwert	Y	Y
		Microeconomics		pseiwert@wsutech.edu		
ESU	BC 104	Principles of	3	Bekah Selby rselby@emporia.edu	Y	Y
		Microeconomics II				

FHSU	ECON 201	Principles of Economics:	3	Dosse Toulaboe	Y	Y
		Micro		D_toulaboe@fhsu.edu		
KSU	ECON 120	Principles of	3	Mohaned Al-Hamdi	Y	Y
		Microeconomics		alhamdi@ksu.edu		
PSU	ECON 200	Introduction to	3	June Freund jfreund@pittstate.edu	Y	Y
		Microeconomics				
KU	ECON 142	Principles of	3	Dietrich Earnhart <u>earnhart@ku.edu</u>	Y	Y
		Microeconomics				
WSU	ECON 202	Principles of	3	Jim Clark James.clark@wichita.edu	Y	Y
		Microeconomics				
Washburn	EC 200	Principles of	3	David Sollars	Ν	{Y}
		Microeconomics		David.sollars@washburn.edu		
				TOTALS	Y=21	Y=32
					N=11	

NOTE: Listed university courses are equivalent courses to the AP Microeconomics exam and the CLEP Principles of Microeconomics exam.

<u>Core Student Learning Outcomes</u>: 4-6 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 the economic way of thinking including scarcity, opportunity cost, production possibility, and marginal analysis.
- 2. Utilize the supply and demand model, including elasticity, to analyze market outcomes.
- 3. Determine the functional relationships between production and costs.
- 4. Compare and contrast the operation of different market structures.
- 5. Identify causes and explain effects of market failures.

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.): June Freund, Pittsburg State University, and Noreen Templin, Butler Community College

TAAC Action: Approved the revised core outcomes for ECO 1010 Microeconomics on November 28, 2018.

Discipline: English

Kansas Regents System Number (KRSN) and Title: ENG2010 American Literature I Chair/Facilitator(s): Jim Buchhorn, Butler CC and Vanessa Steinroetter, Washburn University Transfer and Articulation Council Liaison: Jon Marshall, Allen CC

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or
				-		Ν
Allen CC	COL211	Early American Literature	3	Erin O'Keefe eokeefe@allencc.edu	Y	Y
Barton County CC	LITR 1216	American Literature I	3	Stephanie Joiner	Y	Y
				joiners@batonccc.edu		-
Butler CC	LT215	American Literature 1:	3	Jim Buchhorn	Y	Y
		Colonial to 1865		wbuchhorn@butlercc.edu;		-
				Sheryl LeSage Sberg1@butlercc.edu		
Cloud County CC	CM122	American Literature I	3	Jamie Durler jdurler@cloud.edu	Y	Y
Coffeyville CC	ENGL 204	American Literature	3	Ryan Butcher	Y	Y
				butcher.ryan@coffeyville.edu		-
Colby CC	EN202	American Literature I	3	Hailey Campbell	N	{Y}
,				hailey.campbell@colbycc.edu		(.)
Cowley CC	LIT2550	American Literature I	3	Marlys Cervantes	Y	Y
				Marlys.cervantes@cowley.edu		-
Dodge City CC	ENG 209	American Literature I	3	Art Richmond arichmond@dc3.edu	Y	Y
Fort Scott CC	ENG2013	American Literature I	3	Ronda Bailey rondab@fortscott.edu	Ŷ	Ŷ
Garden City CC	21102010			Renda Balley Tendabe for Boothead	Ŷ	Ŷ
Highland CC	ENG202	American Literature I	3	Rebekah Allen rallen@highlandcc.edu	Ŷ	Ŷ
Hutchinson CC	EN204	American Literature I	3	Repercent viter Parene inginariace.eau	Y	Ŷ
Independence CC	ENG1083	American Literature I	3	Heather MyDosh	Y	Y
independence cc	LINGIOSS	American Elterature i		hmydosh@indycc.edu		1
JCCC	ENGL 246	American Literature I	3	Dr. Mark Browning	Y	Y
				mbrowning@jccc.edu		
КСКСС	ENGL0210	Early American Literature	3	Elizabeth Gillhouse	Y	Y
Kekee	LINGLOZIO			egillhouse@kckcc.edu		
Labette CC				Elizabeth Stoneberger	N	{Y}
				elizabethw@labette.edu		(')
Neosho County CC	ENGL 220	American Literature I	3	Reena Thomas	Y	Y
				Rthomas2@neosho.edu		
Pratt CC	LIT202	American Literature I	3	Online instructor-cannot attend	N	{Y}
Seward County CC	EG2403	American Literature I	3	Janice Northerns	N	{Y}
	202405			Janice.northerns@sccc.edu		(')
FHTC		Not Offered			N	{Y}
Manhattan Tech		Not Offered			N	{Y}
NCK Tech		Not Offered	+		N	{Y}
NWKTC		Not Offered			N	{Y}
SATC		Not Offered			N	{Y}
WSU Tech		Not Offered			N	{Y}
ESU	EG 240		3	Kevin Rabas krabas@emporia.edu	Y	
		Early American Literature			Y Y	Ν Υ*
FHSU	ENG 251	Survey of American	3	Matthew Smalley	Y	Ϋ́
KCH		Literature I		mrsmalley3@fhsu.edu	v	V
KSU	ENGL 270	American Literature	3	Phillip Marzluf marzluf@ksu.edu	Y	Y

KU	ENGL 320	American Literature I	3	Laura Mielke Imielke@ku.edu	Y	Y*
PSU	ENGL 231	American Literature I	3	Chris Anderson:	Y	Y
				canders1@pittstate.edu		
WSU	ENGL362	Major American Writers I	3	Fran Connor	Y	Y*
				Francis.connor@wichita.edu		
Washburn	EN330	American Literature I	3	Vanessa Steinroetter	Y	Ν
				Vanessa.steinroetter@washburn.edu		
				TOTALS	Y=22	Y=30
					N=10	N=2

*Three participants voted "abstain" and these were counted as "yes" in compliance with the participation guidelines.

<u>Core Student Learning Outcomes</u>: 4-6 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 a complex understanding of American literary traditions from their precolonial beginnings to the Civil War era, including prominent authors, literary movements and styles.
- Analyze and interpret literary works, drawing on relevant historical and cultural knowledge.
- Apply modes of critical inquiry, terminology, textual evidence, concepts, and conventions specific to the discipline.
- Evaluate and critically examine narratives of American literary history with attention to the role of diversity in its broadest forms.
- Practice foundational research strategies appropriate to the discipline and write focused, convincing analytical essays in clear, grammatical prose.

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.): Marlyss Cervantes and Fran Connor

TAAC Action: Approved the core outcomes for ENG 2010 American Literature I and recommended the course to the Kansas Board of Regents for system wide transfer on October 31, 2018.

Discipline: English

Kansas Regents System Number (KRSN) and Title: ENG2020 American Literature II Chair/Facilitator(s): Jim Buchhorn, Butler CC and Vanessa Steinroetter, Washburn University Transfer and Articulation Council Liaison: Jon Marshall, Allen CC

Institution	Course ID	Course Title		Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	COL222	Modern American Literature	3	Erin O'Keefe Eokeefe@allencc.edu	Y	Y
Barton County CC		Not Offered			Y	Y
Butler CC	LT216	American Literature 2: 1865 to Present	3	Jim Buchhorn wbuchhorn@butlercc.edu; Sheryl LeSage Sberg1@butlercc.edu Mindy Trenary Mtrenary@butlercc.edu	Y	Y
Cloud County CC	CM123	American Literature II	3	Suzette Ghent sghent@cloud.edu	Y	Ν
Coffeyville CC		Not Offered			Y	Y
Colby CC	EN203	American Literature II	3	Hailey Campbell hailey.campbell@colbycc.edu	N	{Y}
Cowley CC	LIT2551	American Literature II	3	Marlys Cervantes Marlys.cervantes@cowley.edu	Y	Y
Dodge City CC	ENG 210	American Literature II	3	Kathryn O'Neil koneil@dc3.edu	Y	Y
Fort Scott CC	ENG2023	American Literature II	3	Ronda Bailey rondab@fortscott.edu	Y	Y
Garden City CC					Y	Y
Highland CC	ENG209	American Literature II	3	Rebekah Allen rallen@highlandcc.edu	Y	Y
Hutchinson CC	EN205	American Literature II	3		Y	Y
Independence CC	ENG2113	American Literature II	3	Heather MyDosh hmydosh@indycc.edu	Y	Y
JCCC	ENGL 247	American Literature II	3	Dr. Mark Browning mbrowning@jccc.edu	Y	Y
КСКСС	ENGL0211	Modern American Literature	3	Elizabeth Gillhouse egillhouse@kckcc.edu	Y	Y
Labette CC		Not Offered			N	{Y}
Neosho County CC	ENGL 230	American Literature II	3	Reena Thomas Rthomas2@neosho.edu	Y	Y
Pratt CC		Not Offered			N	{Y}
Seward County CC	EG2413	American Literature II	3	Janice Northerns Janice.northerns@sccc.edu	N	{Y}
FHTC		Not Offered			N	{Y}
Manhattan Tech		Not Offered			N	{Y}
NCK Tech		Not Offered			N	{Y}
NWKTC		Not Offered			N	{Y}
SATC		Not Offered			N	{Y}
WSU Tech		Not Offered			N	{Y}
ESU	EG 241	Later American Literature	3	Kevin Rabas krabas@emporia.edu	Y	N
FHSU	ENG 252	Survey of American Literature II	3	Matthew Smalley mrsmalley3@fhsu.edu	Y	Y*
KSU				Phillip Marzluf marzluf@ksu.edu	Y	Y
KU	ENGL 322	American Literature II	3	Laura Mielke Imielke@ku.edu	Y	Y*

				TOTALS	Y=22	Y=29
Washburn	EN331	American Literature II	3	Vanessa Steinroetter Vanessa.steinroetter@washburn.edu	Y	Ν
		П		Francis.connor@wichita.edu		
WSU	ENGL363	Modern American Writers	3	Fran Connor	Y	Y*
				cdearinger@pittstate.edu		
PSU	ENGL 232	American Literature II	3	Chase Dearinger:	Y	Y

*Three participants voted "abstain" and these were counted as "yes" in compliance with the participation guidelines.

<u>Core Student Learning Outcomes</u>: 4-6 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 a complex understanding of the genres, themes, central figures, and key works of the expanding body of American literature.
- Explain the influence of cultural and historical trends upon American literature
- Articulate the distinctive periods and movements of American literature.
- Evaluate and critically examine narratives of American literary history with attention to the role of diversity in its broadest forms.
- Practice foundational research strategies appropriate to the discipline and write focused, convincing analytical essays in clear, grammatical prose.

Next Recommended Course for Articulation or Revision: Four courses were mentioned as potential courses for transfer articulation: British Literature 1, British Literature 2, Introduction to Poetry, and Creative Writing.

Co-Chairs for Next Meeting (one University rep. and one College rep.): Marlyss Cervantes and Fran Connor

TAAC Action: Approved the core outcomes for ENG 2020 American Literature II and recommended the course to the Kansas Board of Regents for system wide transfer on October 31, 2018.

Discipline: English

Kansas Regents System Number (KRSN) and Title: ENG 1010 English Composition I Chair/Facilitator(s): Jim Buchhorn, Butler CC and Vanessa Steinroetter, Washburn University Transfer and Articulation Council Liaison: Jon Marshall, Allen CC and Craig Karlin, FHSU Equivalent courses from Kansas Public Institutions for which Core Outcomes apply and Faculty Representatives:

Institution Course ID **Course Title** Institution Appointed Voting Present Vote Cr. Hrs. **Faculty Member and e-mail** Y or N Y or N Tracy Lee lee@allencc.edu Allen CC COL 101 **English Composition I** 3 γ Y ENGL 1204 **English Composition I** 3 Stephannie Goerl Barton County CC γ γ ENGL 1209 **English Composition I** 5 goerls@bartonccc.edu with Review Butler CC EG 101 **English Composition I** 3 Jim Bhuchhorn Υ Υ wbuchhorn@butlercc.edu Sheryl LeSage Sberg1@butlercc.edu Kathy McCoskey kmccoske@butlercc.edu **Cloud County CC English Composition I** 3 Tasha Riggins triggins@cloud.edu CM 101 Υ Υ Coffeyville CC ENGL 101 **English Composition I** 3 Ryan Butcher Y Y Butcher.ryan@coffeyville.edu 3 Colby CC EN 176 **English Composition I** Deb Bickner deb.bickner@colbycc.edu Ν {Y} Cowley CC ENG 2211 Composition I 3 Julie Kratt Julie.kratt@cowley.edu Υ Υ 3 Art Richmond arichmond@dc3.edu Dodge City CC ENG 102 **English Composition I** Y Y 3 Y Y Fort Scott CC ENG 1013 English 101 Maria Bahr mariab@fortscott.edu ENG 1015 English 101 with Review 5 Garden City CC ENGL 101 English I 3 Y Y **Highland CC** ENG 101 Composition I 3 Stacy Freeman γ γ sfreeman@highlandcc.edu Hutchinson CC **English Composition IB** Nick Dryden drydenn@hutchcc.edu EN 100 3 {Y} Ν EN 101 **English Composition IA** 3 3 Camilo Peralta cperalta@indycc.edu Independence CC ENG 1003 **English Composition I** Υ Υ Jim McWard jmcward@jccc.edu JCCC Composition I 3 ENGL 121 Υ Y КСКСС ENGL 0101 Composition I 3 Elizabeth Gillhouse γ Υ egillhouse@kckcc.edu Labette CC ENGL 101 **English Composition I** 3 Ken Elliott kene@labette.edu Y Υ Jeremy Gulley jgulley@neosho.edu Neosho County CC ENGL 101 **English Composition I** 3 Ν {Y} Pratt CC ENG 176 **English Composition I** 3 Monette DePew Υ Υ monetted@prattcc.edu Seward County CC EG 1103 **English Composition I** 3 Sharon Brockman γ Υ Sharon.brockman@sccc.edu 3 Leann Garcia lgarcia@fhtc.edu FHTC EG 103 **English Composition I** Υ Υ Marlene Sedillos Manhattan Tech COM 105 **English Composition I** 3 Υ γ marlenesedillos@manhattantech.edu **English Comp I** 3 Gary Pingel gpingel@ncktc.edu NCK Tech COM 103 Ν {Y} NWKTC ENGL 110 **English Composition I** 3 Lynda Welch Lynda.welch@nwktc.edu γ Υ English Composition I w/ ENGL 112 5 Review SATC ENG 101 **English Composition I** 3 James Hawley Y Υ James.hawley@salinatech.edu

					N=4	
				TOTALS	Y=28	Y=32
				Vanessa.steinroetter@washburn.edu		
Washburn	EN 101	English Composition I	3	Vanessa Steinroetter	Υ	Y
				Darren.defrain@wichita.edu		
WSU	ENGL 101	College English I	3	Darren DeFrain	Y	Y
KU	ENGL 101	Composition	3	Laura Mielke Imielke@ku.edu	Υ	Y
				jzepernick@pittstate.edu		
PSU	ENGL 101	English Composition I	3	Janet Zepernick	Y	Y
KSU	ENGL 100	Expository Writing I	3	Phillip Marzluf Marzluf@ksu.edu	Υ	Y
FHSU	ENG 101	English Composition I	3	Cheryl Duffy chduffy@fhsu.edu	Y	Y
ESU	EG 101	English Composition I	3	Kat O'Meara komeara@emporia.edu	Y	Y
WSU Tech	ENG 101	Composition I	3	Danita White Dwhite13@wsutech.edu	Y	Y

<u>Core Student Learning Outcomes</u>: 4-6 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. Employ conventions of format, structure, voice, tone, and level of formality to produce writing for specific purposes and audiences as required by various writing situations.
- 2. Practice ethical means of creating their work while integrating their own ideas with those of others.
- 3. Demonstrate an ability to fulfill standards of syntax, grammar, punctuation, and spelling for various rhetorical contexts.
- 4. Apply flexible strategies for prewriting, developing, drafting, revising, editing, and proofreading.
- 5. Critique own and others' work.

Next Recommended Course for Articulation or Revision: Four courses were mentioned as potential courses for transfer articulation: British Literature 1, British Literature 2, Introduction to Poetry, and Creative Writing.

Co-Chairs for Next Meeting (one University rep. and one College rep.):

TAAC Action: There were no changes to the core outcomes and TAAC approved ENG 1010 English Composition I on November 28, 2018.

Discipline: English

Kansas Regents System Number (KRSN) and Title: ENG 1020 English Composition II Chair/Facilitator(s): Jim Buchhorn, Butler CC and Vanessa Steinroetter, Washburn University Transfer and Articulation Council Liaison: Jon Marshal, Allen CC and Craig Karlin, FHSU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	COL 102	English Composition II	3	Tracy Lee lee@allencc.edu	Y	Y
Barton County CC	ENGL 1206	English Composition II	3	Stephannie Goerl	Y	Y
				goerls@bartonccc.edu		
Butler CC	EG 102	English Composition II	3	Jim Bhuchhorn	Y	Y
				wbuchhorn@butlercc.edu		
				Sheryl LeSage Sberg1@butlercc.edu		
				Andrea McCaffree-Wallace		
				Awallace4@butlercc.edu		
Cloud County CC	CM102	English Composition II	3	Andy Myers amyers@cloud.edu	Y	Y
Coffeyville CC	ENGL 102	English Composition II	3	Ryan Butcher	Y	Y
				Butcher.ryan@coffeyville.edu		
Colby CC	EN 177	English Composition II	3	Deb Bickner deb.bickner@colbycc.edu	N	{Y}
Cowley CC	ENG 2212	Composition II	3	Deborah Layton	Y	Y
				Deborah.layton@cowley.edu		
Dodge City CC	ENG 103	English Composition II	3	Art Richmond arichmond@dc3.edu	Y	Y
Fort Scott CC	ENG 1023	English 102	3	Maria Bahr mariab@fortscott.edu	Y	Y
Garden City CC	ENGL 102	English II	3		Y	Y
Highland CC	ENG 102	Composition II:	3	Stacy Freeman	Y	Y
-		Literature 2 nd Research		sfreeman@highlandcc.edu		
Hutchinson CC	EN 102	English Composition II	3	Nick Dryden drydenn@hutchcc.edu	N	{Y}
Independence CC	ENG 1013	English Composition II	3	Camilo Peralta <u>cperalta@indycc.edu</u>	Y	Y
JCCC	ENGL122	Composition II	3	Jim McWard jmcward@jccc.edu	Y	Y
KCKCC	ENGL 0102	Composition II	3	Elizabeth Gillhouse	Y	Y
				egillhouse@kckcc.edu		
Labette CC	ENGL 102	English Composition II	3	Randee Baty randeeb@labette.edu	Y	Y
Neosho County CC	ENGL 289	English Composition II	3	Jeremy Gulley jgulley@neosho.edu	N	{Y}
Pratt CC	ENG 177	English Composition II	3	Monette DePew	Y	Y
				monetted@prattcc.edu		
Seward County CC	EG 1113	English Composition II	3	Sharon Brockman	Y	Y
				Sharon.brockman@sccc.edu		
FHTC	EG 104	English Composition II	3	Curtis Becker <u>cbecker@fhtc.edu</u>	Y	Y
Manhattan Tech	COM 106	English Composition II	3	Marlene Sedillos	Y	Y
				marlenesedillos@manhattantech.edu		
NCK Tech	COM 110	English Composition II	3	Brenda Leiker bkleiker@ncktc.edu	N	{Y}
NWKTC	ENGL 115	English Composition II	3	Lynda Welch Lynda.welch@nwktc.edu	Y	Ŷ
SATC	ENG 102	English Composition II	3	James Hawley	Y	Y
	_	5	_	James.hawley@salinatech.edu		
WSU Tech	ENG 120	Composition II	3	Danita White Dwhite13@wsutech.edu	Y	Y
ESU	EG 102	English Composition II	3	Kat O'Meara komeara@emporia.edu	Y	Ŷ
FHSU	ENG 102	English Composition II	3	Cheryl Duffy chduffy@fhsu.edu	Ŷ	Ŷ
KSU	ENGL 200	Expository Writing II	3	Phillip Marzluf Marzluf@ksu.edu	Ŷ	Ŷ

PSU	ENGL 299	Introduction to Research	3	Janet Zepernick	Y	Y
		Writing		jzepernick@pittstate.edu		
KU	ENGL 102	Critical Reading and Writing	3	Laura Mielke <u>Imielke@ku.edu</u>	Y	Y
WSU	ENGL 102	College English II	3	Darren DeFrain Darren.defrain@wichita.edu	Y	Y
Washburn				Vanessa Steinroetter Vanessa.steinroetter@washburn.edu	Y	Y
				TOTALS	Y=28 N=4	Y=32

<u>Core Student Learning Outcomes</u>: 4-6 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. Compose persuasive or informative texts acknowledging the expectations of specific audiences.
- 2. Apply research strategies including finding, evaluating, analyzing, and synthesizing sources.
- 3. Employ an appropriate style for citing and listing sources.
- 4. Demonstrate the ability to read and think critically about texts.

Next Recommended Course for Articulation or Revision:

Four courses were mentioned as potential courses for transfer articulation: British Literature 1, British Literature 2, Introduction to Poetry, and Creative Writing.

Co-Chairs for Next Meeting (one University rep. and one College rep.): Marlyss Cervantes and Fran Connor

TAAC Action: There were no changes to the core outcomes and TAAC approved ENG 1020 English Composition II on November 28, 2018.

ELECTRONIC MEETING

Discipline: French Kansas Regents System Number (KRSN) and Title: FRN 1010 French I

Chair/Facilitator(s): Courtney Sullivan, Washburn and Janette Funaro, JCCC

Transfer and Articulation Council Liaison: Tiffany Bohm, KCKCC

Equivalent courses from Kansas Public Institutions for which Core Outcomes apply and Faculty Representatives:

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC					N	{Y}
Barton County CC	LANG 1914	Elementary French I	5	Michelle Stackley	N	{Y}
				stackleym@bartonccc.edu		
Butler CC	FL 118	Beginning French I	5	Calisa Marlar cmarlar@butlercc.edu	Ν	{Y}
Cloud County CC					N	{Y}
Coffeyville CC	FLNG 101	French I	5		N	{Y}
Colby CC					N	{Y}
Cowley CC					N	{Y}
Dodge City CC	LANG 101	Elementary French I	5	Katherine O'Neil koneil@dc3.edu	N	{Y}
Fort Scott CC					N	{Y}
Garden City CC					N	{Y}
Highland CC					N	{Y}
Hutchinson CC	FR 101	Elementary French I	5		N	{Y}
Independence CC	FRL 1005	French I	5		N	{Y}
J222L	FL 140	Elementary French I	5	Dr. Janette Funaro jfunaro@jccc.edu	Y	Y
КСКСС	LANG 0101	French I	5	Awilda Haas ahaas@kckcc.edu	N	{Y}
Labette CC	LANG 104	French I	5		N	{Y}
Neosho County CC					N	{Y}
Pratt CC					N	{Y}
Seward County CC					N	{Y}
FHTC					N	{Y}
Manhattan Tech					N	{Y}
NCK Tech					N	{Y}
NWKTC					N	{Y}
SATC					N	{Y}
WSU Tech					N	{Y}
ESU	FR 110	French Language and Culture I	5	Luisa Perez Iperez@emporia.edu	Y	Y
FHSU	MLNG 201	Beginning French I	5	Elizabeth Langley eclangley@fhsu.edu	N	{Y}
KSU	FREN 101	French I	5	Kathleen Antonioli	Y	Y
				kantonioli@ksu.edu		
PSU	MLL 124	French Language and	5	Myriam Krepps	N	{Y}
		Culture I		mkrepps@pittstate.edu		
KU	FREN 110	Elementary French I	5	Gillian Weatherley gaweath1@ku.edu	N	{Y}
WSU	FREN 111	Elementary French I	5	Wilson Baldridge	N	{Y}
				Wilson.baldridge@wichita.edu		
Washburn	FR 101	French I	4	Courtney Sullivan	Y	Y
				Courtney.sullivan@washburn.edu		
				TOTALS	Y=4	Y=32
					N=28	

Failure to participate in the articulation of course outcomes will be taken as agreement (recorded as a yes vote) with any actions approved at the KCOG meeting.

<u>Core Student Learning Outcomes</u>: 4-6 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. Converse and present in French at sentence level about self, family and friends, preferences, and routine activities in the present, passé composé, and futur proche; ask and answer elementary questions and formulate simple opinions.
- 2. Write simple paragraphs in French on self, family and friends, preferences, and routine activities in the present, passé composé, and futur proche, recombining learned vocabulary and structures.
- 3. Demonstrate comprehension of contextualized aural input in French in highly predictable situations and on learned topics through speaking and/or writing in French.
- 4. Demonstrate comprehension of contextualized written material in French on learned topics through speaking and/or writing in French.
- 5. Compare and contrast aspects of French and Francophone cultures with one's own culture.

Next Recommended Course for Articulation or Revision: No other courses are recommended for articulation. At the Intermediate level, there is a divergence of course outcomes that makes articulation impossible.

Co-Chairs for Next Meeting (one University rep. and one College rep.): Courtney Sullivan (Washburn) and Janette Funaro (JCCC) will likely be able to do this again.

TAAC Action: There were no changes to the core outcomes and TAAC approved FRN 1010 French I on November 28, 2018.

Discipline: French

ELECTRONIC MEETING

Kansas Regents System Number (KRSN) and Title: FRN 1020 French II

Chair/Facilitator(s): Courtney Sullivan, Washburn and Janette Funaro, JCCC

Transfer and Articulation Council Liaison: Tiffany Bohm, KCKCC

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC					Ν	{Y}
Barton County CC	LANG 1916	Elementary French II	5	Michelle Stackley	Ν	{Y}
				stackleym@bartonccc.edu		
Butler CC	FL 119	Beginning French II	5	Calisa Marlar <u>cmarlar@butlercc.edu</u>	Ν	{Y}
Cloud County CC					Ν	{Y}
Coffeyville CC	FLNG 102	French II	5		Ν	{Y}
Colby CC					Ν	{Y}
Cowley CC					Ν	{Y}
Dodge City CC				Katherine O'Neil koneil@dc3.edu	Ν	{Y}
Fort Scott CC					Ν	{Y}
Garden City CC					Ν	{Y}
Highland CC					Ν	{Y}
Hutchinson CC	FR 102	Elementary French II	5		Ν	{Y}
Independence CC	FRL 1015	French II	5		Ν	{Y}
JCCC	FL 141	Elementary French II	5	Dr. Janette Funaro jfunaro@jccc.edu	Y	Y
КСКСС	LANG 0102	French II	5	Awilda Haas ahaas@kckcc.edu	N	{Y}
Labette CC					Ν	{Y}
Neosho County CC					Ν	{Y}
, Pratt CC					Ν	{Y}
Seward County CC					N	{Y}
FHTC					N	{Y}
Manhattan Tech					N	{Y}
NCK Tech					N	{Y}
NWKTC					N	{Y}
SATC					N	{Y}
WSU Tech			1		N	{Y}
ESU	FR 210	French Language and Culture II	5	Luisa Perez Iperez@emporia.edu	Y	Y
FHSU	MLNG 202	Beginning French II	5	Elizabeth Langley eclangley@fhsu.edu	N	{Y}
KSU	FREN 102	French II	5	Kathleen Antonioli kantonioli@ksu.edu	Y	Y
PSU	MLL 128	French Language and Culture II	5	Myriam Krepps mkrepps@pittstate.edu	N	{Y}
KU	FREN 120	Elementary French II	5	Gillian Weatherley gaweath1@ku.edu	N	{Y}
WSU	FREN 112	Elementary French II	5	Wilson Baldridge Wilson.baldridge@wichita.edu	N	{Y}
Washburn	FR 102	Beginning French II	4	Courtney Sullivan Courtney.sullivan@washburn.edu	Y	Y
				TOTALS	Y=4 N=28	Y=32

<u>Core Student Learning Outcomes</u>: 4-6 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. Converse and present in French at sentence level and manage simple, everyday situations. Contexts include French I topics (self, family and friends, preferences and routine activities) and at least five of the following topics: weather, food, technology, travel, media, arts, clothing, health, studies/professions, urban life, and relationships.
- 2. Converse and present in French in the present, passé composé, imparfait, and futur proche; complete the following tasks: ask and answer elementary questions, formulate simple opinions, compare and contrast, describe.
- 3. Write simple paragraphs in French in past, present and future time, recombining learned vocabulary and structures.
- 4. Demonstrate comprehension of contextualized aural input in French in highly predictable situations and on learned topics through speaking and/or writing in French.
- 5. Demonstrate comprehension of contextualized written material in French on learned topics through speaking and/or writing in French.
- 6. Compare and contrast aspects of French and Francophone cultures with one's own culture. Respond appropriately in contexts requiring varying levels of politeness and formality.

Next Recommended Course for Articulation or Revision: No other courses are recommended for articulation. At the Intermediate level, there is a divergence of course outcomes that makes articulation impossible.

Co-Chairs for Next Meeting (one University rep. and one College rep.): Courtney Sullivan (Washburn) and Janette Funaro (JCCC) will likely be able to do this again.

TAAC Action: There were no changes to the core outcomes and TAAC approved FRN 1020 French II on November 28, 2018.

ELECTRONIC MEETING

Discipline: History Kansas Regents System Number (KRSN) and Title: HIS 1010 United States History to 1877 Chair/Facilitator(s): Tim Miller, Labette

Transfer and Articulation Council Liaison: Mike Williams, KU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	HIS 108	American History To 1865	3	Steve Dodson <u>sdodson@allencc.edu</u>	Y	Y
Barton County CC	HIST 1400	American History To 1877	3	Mike Cox coxm@bartonccc.edu	Y	Y
Butler CC	HS 131	U.S. History I	3	Tim Myers <u>Imyers@butlercc.edu</u>	Y	Y
				Chad Gaudet cgaudet@butlercc.edu		
				William McCarthy		
				Wmccarthy1@butlercc.edu		
Cloud County CC	SS 122	United States History I	3	Paul Gardner pgardner@cloud.edu	Y	Y
Coffeyville CC	HIST 102	Early United States History	3	Megan Manley Manley.megan@coffeyville.edu	Y	Y
Colby CC	HI 176	American History To 1865	3	Chris Price Chris.price@colbycc.edu	Y	Y
Cowley CC	HIS 6411	United States History To 1877	3	Frank Arnold	Ŷ	Ŷ
			•	Frank.arnold@cowley.ed		
Dodge City CC	HIST 101	American History	3	Steven Haynes shaynes@dc3.edu	Y	Y
Fort Scott CC	HIS 1013	United States History 101	3	Art Houser arth@fortscott.edu	Ŷ	Ŷ
Garden City CC	HIST 103	American History To 1865	3	Leonard Rodenbur	Ŷ	Ŷ
		·	•	Leonard.rodenbur@gcccks.edu		
Highland CC	HIS 101	United States History I	3	Mike Baggs mbaggs@highlandcc.edu	Y	Y
Hutchinson CC	HI 101	American History 1492 - 1865	3	Eric Dudley dudleye@hutchcc.edu	Ŷ	Y
Independence CC	HIS 1023	United States History I: To	3	Isaias McCaffery	Ŷ	Ŷ
		1877	-	imccaffery@indycc.edu		
JCCC	HIST 140	United States History To 1877	3	Dr. James Leiker Jleiker1@jccc.edu	Y	Y
КСКСС	HIST 0104	United States To 1877	3	Aaron Margolis amargolis@kckcc.edu	Y	Y
Labette CC	HIST 101	American History To 1877	3	Tim Miller timm@labette.edu	Y	Y
Neosho County CC	HIST 201	United States History I	3	Mindy Ayers mayers@neosho.edu	Y	Y
Pratt CC	HST 176	American History To 1865	3	Rhonda Westerhaus	Y	Y
				rhondaw@prattcc.edu		
Seward County CC	HS 1303	American History I 1492-1877	3	Jeff Olson Jeff.olsen@sccc.edu	Y	Y
FHTC					N	{Y}
MATC	HIS 105	United States History to 1877	3		N	{Y}
NCK Tech					N	{Y}
NWKTC	HIST 107	US History To 1877	3		N	{Y}
SATC	HIS 105	US History I	3		N	{Y}
WSU Tech	HIS 110	United States History To 1877	3	Valli Bashor vbashor@wsutech.edu	Y	Y
ESU	HI 111	United States History To 1877	3	Greg Schneider	Y	Y
				gschneid@emporia.edu		
FHSU	HIST 130	United States History To 1877	3	Paul Nienkamp	Y	Y
				pknienkamp@fhsu.edu		
				Juti Winchester		
				jawinchester@fhsu.ed		
KSU	HIST 251	History of The Us To 1877	3	Michael Krysko <u>mkrysko@ksu.edu</u>	Y	Y
PSU	HIST 201	American History To 1865	3	Kris Lawson klawson@pittstate.edu	Y	Y

					N=6	
				TOTALS	Y=26	Y=32
				tom.prasch@washburn.edu		
Washburn	HI 111	History of United States I	3	Tom Prasch	Y	Y
		Colonial To 1865		Craig.torbenson@wichita.edu		
WSU	HIST 131	History of The United States:	3	Craig Torbenson	Y	Y
		Through Civil War				
KU	HIST 128	History of The United States	3		Ν	{Y}

<u>Core Student Learning Outcomes</u>: 4-6 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:

- A. Describe historical perspectives and change over time by analyzing, evaluating, and interpreting primary and secondary historical sources.
- B. Describe and analyze the social, political, and economic developments of the following periods of American History:
 - 1. Describe major indigenous cultures of North America and evaluate their impact
 - 2. Describe and analyze significant political, social, economic, and diplomatic developments of the European exploration and colonization of North America
 - 3. Trace and evaluate causes, developments and consequences of the American Revolution
 - 4. Describe and analyze significant events in the creation and development of American society, institutions, and political structures in the Early Republic
 - 5. Describe and analyze significant political, social, economic, and diplomatic developments, including territorial expansion and sectionalism, of antebellum America
 - 6. Trace the development of the trans-Atlantic slave trade and the practice of slavery in the American colonies, and analyze the impact of slavery on U.S. institutions, events, and peoples.
 - 7. Trace and evaluate causes, developments and consequences of the Civil War
 - 8. Describe the Era of Reconstruction and evaluate its impact

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.):

TAAC Action: Approved the revised core outcomes for HIS 1010 United States History to 1877 on November 28, 2018.

ELECTRONIC MEETING

Discipline: History Kansas Regents System Number (KRSN) and Title: HIS 1020 United States History Since 1877 Chair/Facilitator(s): Tim Miller, Labette CC

Transfer and Articulation Council Liaison: Mike Williams, KU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	HIS 109	American History From 1865	3	Steve Dodson	Y	Y
				sdodson@allencc.edu		
Barton County CC	HIST 1402	American History 1877 - Present	3	Mike Cox coxm@bartonccc.edu	Y	Y
Butler CC	HS 132	U.S. History II	3	Tim Myers <u>Imyers@butlercc.edu</u>	Y	Y
				Chad Gaudet		
				cgaudet@butlercc.edu		
				William McCarthy		
				Wmccarthy1@butlercc.edu		
Cloud County CC	SS 123	United States History II	3	Paul Gardner	Y	Y
				pgardner@cloud.edu		
Coffeyville CC	HIST 103	Recent United States History	3	Megan Manley	Y	Y
				Manley.megan@coffeyville.edu		
Colby CC	HI 177	American History 1865 To	3	Chris Price	Y	Y
,		Present		Chris.price@colbycc.edu		
Cowley CC	HIS 6412	United States History Since 1865	3	Frank Arnold	Y	Y
		· · · · · · · · · · · · · · · · · · ·	_	Frank.arnold@cowley.ed		
Dodge City CC	HIST 102	American History II	3	Steven Haynes shaynes@dc3.edu	Y	Y
Fort Scott CC	HIS 1023	United States History 102	3	Art Houser arth@fortscott.edu	Ŷ	Ŷ
Garden City CC	HIST 104	American History Since 1865	3	Leonard Rodenbur	Ŷ	Ŷ
carach eity co	11101 201			Leonard.rodenbur@gcccks.edu	•	•
Highland CC	HIS 102	United States History II	3	Mike Baggs	Y	Y
inginana ee	1113 102			mbaggs@highlandcc.edu		•
Hutchinson CC	HI 102	American History 1865 - Present	3	Eric Dudley dudleye@hutchcc.edu	Y	Y
Independence CC		US History II: 1877 to Present	3	Isaias McCaffery	Ŷ	Ŷ
independence ee	1113 1003			imccaffery@indycc.edu		•
JCCC	HIST 141	United States History Since 1877	3	Dr. James Leiker Jleiker1@jccc.edu	Y	Y
КСКСС	HIST 0105	United States Since 1877	3	Aaron Margolis	Ŷ	Ŷ
Kekee	11131 0103			amargolis@kckcc.edu		•
Labette CC	HIST 102	American History Since 1877	3	Tim Miller timm@labette.edu	Y	Y
Neosho County CO		United States History II	3	Mindy Ayers mayers@neosho.edu	Ŷ	Ŷ
Pratt CC	HST 177	American History 1865 to	3	Rhonda Westerhaus	Ŷ	Ŷ
	1151 177	Present	5	rhondaw@prattcc.edu	I	
Seward County CC	НС 1313	American History II 1877 to	3	Jeff Olson Jeff.olsen@sccc.edu	Y	Y
Seward County CC	113 1313	Present	5	Jen Olson Jen.olsen@sccc.edd	I	1
FHTC	HI 102	United States History Since 1877	3		N	{Y}
MATC	HIS 106	United States History Since 1877	3		N	{Y}
NCK Tech	1115 100	Officed States History Since 1877	5		N	{Y}
NWKTC	HIST 110	US History Since 1877	3		N	
SATC	HIS 110		3			{Y}
		US History II		Valli Dashar uhashar Quantash a du	N	{Y} Y
WSU Tech	HIS 120	United States History Since 1865		Valli Bashor <u>vbashor@wsutech.edu</u>	Y	
ESU	HI 112	United States History Since 1877	3	Greg Schneider	Y	Y
				gschneid@emporia.edu		

					N=6	
				TOTALS	Y=26	Y=32
				Tom.prasch@washburn.edu		
Washburn	HI 112	United States History II	3	Tom Prasch	Y	Y
		Since 1865		Craig.torbenson@wichita.edu		
WSU	HIST 132	History of The United States	3	Craig Torbenson	Y	Y
		The Civil War				
KU	HIST 129	History of United States After	3		Ν	{Y}
				klawson@pittstate.edu		
PSU	HIST 202	American History From 1865	3	Kris Lawson	Y	Y
		Since 1877				
KSU	HIST 252	History of The United States	3	Michael Krysko mkrysko@ksu.edu	Y	Y
				jawinchester@fhsu.ed		
				Juti Winchester		
				pknienkamp@fhsu.edu		
FHSU	HIST 131	United States History Since 1877	3	Paul Nienkamp	Y	Y

<u>Core Student Learning Outcomes</u>: 4-6 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:

- A. Describe historical perspectives and change over time by analyzing, evaluating, and interpreting primary and secondary historical sources.
- B. Describe and analyze the social, political, and economic developments of the following periods of American History:
 - 1. Describe the era of Reconstruction and evaluate its impact
 - 2. Describe and analyze causes, course, and effects of American imperialism
 - 3. Describe and analyze significant political, social, economic, and diplomatic developments, including reform movements, of modern industrial America
 - 4. Trace and evaluate causes, developments, and consequences of World War I
 - 5. Describe and analyze significant political, social, economic, and diplomatic developments of the interwar years
 - 6. Describe causes, course, and consequences of the Great Depression and New Deal and evaluate their impact
 - 7. Trace and evaluate causes, developments, and consequences of World War II
 - 8. Describe and analyze significant political, social, economic developments of postwar America
 - 9. Describe and analyze the international role of the United States in the Cold War Era world
 - 10. Describe and analyze significant political, social, and economic developments that transformed America beginning with the modern Civil Rights movements
- 11. Describe and analyze post-Cold War political, social, economic, and diplomatic developments

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.):

TAAC Action: Approved the revised core outcomes for HIS 1020 United States History Since 1877on November 28, 2018.

Discipline: Music Kansas Regents System Number (KRSN) and Title: MUS 1020 Music Theory I Chair/Facilitator(s): Terri Teal, JCCC

Transfer and Articulation Council Liaison: Louise Benjamin, K-State

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting Faculty	Present	Vote	
			Hrs.	Member and e-mail	Y or N	Y or N	
Allen CC	MUS 102	Music Theory I	3	Jeffrey Anderson anderson@allencc.edu	Y	Y	
Barton County CC	MUSI 1018	Harmony I	3	Sara Oberle oberles@bartonccc.edu	Y	Y	
Butler CC	MU 111	Theory of Music I	3	Chad Ingram <u>Cingram6@butlercc.edu</u>	Y	Y	
Cloud County CC	MU 110	Harmony and Ear	4	Sarah Bernard-Stevens	N	{Y}	
		Training I		sbernardstevens@cloud.edu			
Coffeyville CC	MUSC 123	Music Theory I	3	Michael Christensen	Y	Y	
				Christensen.michael@coffeyville.edu			
Colby CC	MU 102	Harmony I	3	Randy Berls <u>Randy.berls@colbycc.edu</u>	Ν	{Y}	
Cowley CC	MUS 2620	Music Theory I	3	Stephen Butler Stephen.Butler@cowley.edu	Y	Y	
Dodge City CC	MUSC 111	Music Theory I	3	Jason Laczkoski jlaczkoski@dc3.edu	Y	Y	
Fort Scott CC	MUS 1013	Music Theory I	3	Seth Ernst sethe@fortscott.edu	Y	Y	
Garden City CC	MUSC 150	Theory of Music I	3	Clay Wright Clay.wright@gcccks.edu	N	{Y}	
Highland CC	M 200	Music Theory I	3	Shayna Leahy <u>sleahy@highlandcc.edu</u>	N	{Y}	
Hutchinson CC	MU 106	Music Theory I	3	Matthew Cash cashm@hutchcc.edu	Y	Y	
Independence CC	MUE 1093	Music Theory I	3	Jim Henderson jhenderson@indycc.edu	Y	Y	
JCCC	MUS 141	Music Theory I/	3	Terri Teal tteal@jccc.edu	Y	Y	
		Harmony I					
КСКСС	MUSC 0111	Music Theory I	4	Justin Binek Jbinek@kckcc.edu	Y	Y	
Labette CC				Seth Roach sethr@labette.edu	N	{Y}	
Neosho County CC	MUSI 104	Theory Block I	5	Alan Murray amurray@neosho.edu	Y	Y	
Pratt CC					N	{Y}	
Seward County CC	MU 1303	Music Theory I	3	Darin Workman Darin.workman@sccc.edu	Y	Y	
FHTC					N	{Y}	
MATC					N	{Y}	
NCK Tech					N	{Y}	
NWKTC					N	{Y}	
SATC					N	{Y}	
WSU Tech					N	{Y}	
ESU	MU 118	Music Theory I	3	Andy Houchins ahouchin@emporia.edu	Y	{Y}	
FHSU	MUS 181	Music Theory I	3	Tim Rolls tmrolls@fhsu.edu	Y	Y	
				Judith Ofcarcik jjofcarcik@fhsu.edu			
KSU	MUSIC 210	Music Theory I	3	Craig Weston cweston@ksu.edu	Y	Y	
PSU	MUSIC 111	Aural Skills and	4	John Ross jross@pittstate.edu	Y	Y	
		Theory I					
KU	MTHC 105	Theory I	4	Brad Osborn bradosborn@ku.edu	Y	Y	
WSU	MUSC 127	Theory I	2	Aleks Sternfeld-Dunn	Y	Y	
				aleks.sternfeld-dunn@wichita.edu			
Washburn	MU 215	Music Theory I	4	Rebecca Meador	Y	Y	
				Rebecca.meador@washburn.edu			
				TOTALS	Y=20	Y=32	
					N=12		

<u>Core Student Learning Outcomes</u>: 4-6 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:

- Recognize and notate rhythmic patterns in common simple and compound meters (duple, triple and quadruple).
- Demonstrate fluency in the construction of all major and minor scales and key signatures.
- Identify and write simple and compound intervals, diatonic triads and seventh chords in all positions, in treble and bass clef.
- Analyze and construct chords using Roman numerals and figured bass.
- Demonstrate the integration of diatonic and voice-leading principles, including the use of passing and neighboring tones.

Next Recommended Course for Articulation or Revision: Aural Skills I

Co-Chairs for Next Meeting (one University rep. and one College rep.): Judith Ofcarcik and Terri Teal

TAAC Action: Approved the revised core outcomes for MUS 1020 Music Theory I on November 28, 2018.

Discipline: Music Kansas Regents System Number (KRSN) and Title: MUS1030 Music Theory II Chair/Facilitator(s): Terri Teal, JCCC

Transfer and Articulation Council Liaison: Louise Benjamin, KSU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	MUS103	Music Theory II	3	Jeffrey Anderson	Y	Y
				anderson@allencc.edu		
Barton County CC	MUSI 1022	Harmony II	3	Steven Lueth lueths@bartonccc.edu	Y	Y
Butler CC	MU112	Theory of Music 2	3	Chad Ingram Cingram6@butlercc.edu	Y	Y
Cloud County CC	MU111	Harmony and Ear Training II	4	Sarah Bernard-Stevens sbernardstevens@cloud.edu	Y	Y
Coffeyville CC	MUSC 124	Music Theory II	3	Michael Christensen christensen.michael@coffeyville.edu	Y	Y
Colby CC	MU152	Harmony II	3	Pat Ziegelmeier pat.ziegelmeier@colbycc.edu	N	{Y}
Cowley CC	MUS2621	Music Theory II	3	Stephen Butler Stephen.Butler@cowley.edu	Y	Y
Dodge City CC	MUSC 112	Music Theory II	3	Jason Laczkoski jlaczkoski@dc3.edu	Y	Y
Fort Scott CC	MUS1023	Music Theory II	3	Seth Ernst sethe@fortscott.edu	Y	Y
Garden City CC	MUSC151	Theory of Music II	3	Clay Wright Clay.wright@gcccks.edu	N	{Y}
Highland CC	M 201	Music Theory II	3	Shayna Leahy sleahy@highlandcc.edu	N	{Y}
Hutchinson CC	MU107	Music Theory II	3	Matthew Cash cashm@hutchcc.edu	Y	Y
Independence CC	MUE1113	Music Theory II	3	Jim Henderson	Y	Y
				jhenderson@indycc.edu		
JCCC	MUS 142	Music Theory: Harmony II	3	Terri Teal tteal@jccc.edu	Y	Y
КСКСС	MUSC0112	Music Theory II	3	Justin Binek jbinek@kckcc.edu	Y	Y
Labette CC				Seth Roach sethr@labette.edu	N	{Y}
Neosho County CC				Alan Murray amurray@neosho.edu	Y	Y
Pratt CC					N	{Y}
Seward County CC	MU1313	Music Theory II	3	Darin Workman Darin.workman@sccc.edu	Y	Y
FHTC		Not Offered			N	{Y}
Manhattan Tech		Not Offered			N	{Y}
NCK Tech		Not Offered			N	{Y}
NWKTC		Not Offered			N	{Y}
SATC		Not Offered			N	{Y}
WSU Tech		Not Offered			N	{Y}
ESU	MU 119	Music Theory 2	3	Andy Houchins ahouchin@emporia.edu	Y	{Y}
FHSU	MUS 183	Music Theory II	3	Tim Rolls tmrolls@fhsu.edu Judith Ofcarcik jjofcarcik@fhsu.edu	Y	Y
KSU	MUSIC 230	Music Theory II	3	Craig Weston cweston@ksu.edu	Y	Y
KU	MTHC 115	Theory II	4	Brad Osborn bradosborn@ku.edu	Y	Ŷ
PSU	MUSIC 113	Aural Skills and Theory II	4	John Ross: jross@pittstate.edu	Y	Y

					N = 11	
				TOTALS	Y = 21	Y = 32
		Comprehension II		rebecca.meador@washburn.edu		
Washburn	MU314	Theory and Aural	4	Rebecca Meador	Y	Y
				aleks.sternfeld-dunn@wichita.edu		
WSU	MUSC128	Music Theory 2	2	Aleks Sternfeld-Dunn	Y	Y

<u>Core Student Learning Outcomes</u>: 4-6 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:

- Analyze music and construct examples demonstrating appropriate voice leading and chord inversions.
- Demonstrate continued integration of diatonic harmony in both analysis and application, incorporating triads and seventh chords.
- Distinguish and explain phrase structures and cadences.
- Identify and incorporate non-chord tones into musical examples.

Next Recommended Course for Articulation or Revision: Aural Skills I

Co-Chairs for Next Meeting (one University rep. and one College rep.): Judith Ofcarcik and Terri Teal

TAAC ACTION: Approved the core outcomes for MUS 1030 Music Theory II and recommended the course to the Kansas Board of Regents for system wide transfer on October 31, 2018.

Discipline: Philosophy

Kansas Regents System Number (KRSN) and Title: PHL 1030 Logic and Critical Thinking Chair/Facilitator(s):

Transfer and Articulation Council Liaison: Linnea GlenMaye, WSU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC					N	{Y}
Barton County CC	PHIL 1605	Reason and Argument	3	Gil Cloud <u>cloudg@bartonccc.edu</u>	Y	Y
Butler CC	PL 101	Introduction to Logic	3	Regina Turner rturner@butlercc.edu	Y	Y
Cloud County CC	PH 101	Introduction to Critical Thinking	3		N	{Y}
Coffeyville CC	HUMN 218	Logic and Critical Thinking	3	Brad Weber bradw@coffeeyville.edu	Y	Y
Colby CC	PI 200	Philosophy of Thought and Logic	3	Michael Thompson Michael.thompson@colbycc.edu	N	{Y}
Cowley CC		-			N	{Y}
Dodge City CC					N	{Y}
Fort Scott CC					N	{Y}
Garden City CC	PHIL 103	Logic: Introduction to Clear Thinking	3		N	{Y}
Highland CC	PHI 103	Introduction to Philosophy	3	Michael Kelley mkelley@highlandcc.edu	Y	Y
Hutchinson CC				Charles Kerschen kerschenc@hutchcc.edu	Y	Y
Independence CC	PHI 2073	Logical and Classical Reasoning	3	Jared Wheeler jwheeler@indycc.edu	Y	Y
JCCC	PHIL 124	Logic and Critical Thinking	3	Dr. Dennis Arjo darjo@jccc.edu	Y	Y
КСКСС	PHIL 0105	Logic	3	Tamela Ice tice@kckcc.edu	Y	Y
Labette CC	PHIL 104	Introduction to Logic	3	Tim Miller timm@labette.edu	Y	Y
Neosho County CC	HUM 102	Introduction to Logic and Critical Thinking	3	Kevin Blackwell kblackwell@neosho.edu	Y	Y
Pratt CC					N	{Y}
Seward County CC					N	{Y}
FHTC					N	{Y}
MATC					N	{Y}
NCK Tech					N	{Y}
NWKTC					N	{Y}
SATC					N	{Y}
WSU Tech	PHL 115	Logic	3	James Hawley james.hawley@salinatech.edu	Y	Ŷ
ESU	PI 302*	Logic and Critical Thinking	3		N	{Y}
FHSU	PHIL 100	General Logic	3	Gene Rice grice@fhsu.edu	Y	Ŷ
KSU	PHILO 105	Introduction to Critical Thinking	3	Bruce Glymour glymour@ksu.edu	Y	Y
PSU	PHIL 208	Logic and Critical Thinking	3	Jim McBain jmcbain@pittstate.edu	Y	Y
KU	PHIL 148	Reason and Argument	3	Erin Fykholm frykholm@ku.edu	N	{Y}

					N=16	
				TOTALS	Y=16	Y=32
				lan.smith@washburn.edu		
Washburn	PH 104	Freshman Logic	3	lan Smith	Y	Y
				Susan.castro@wichita.edu		
WSU	PHIL 105	Critical Reasoning	3	Susan Castro	Y	Y

Failure to participate in the articulation of course outcomes will be taken as agreement (recorded as a yes vote) with any actions approved at the KCOG meeting.

<u>Core Student Learning Outcomes</u>: 4-6 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 difference between arguments and non-arguments.
- 2. Identify and explain the components of informal reasoning.
- 3. Identify and apply the basic concepts of logical discourse.
- 4. Recognize the basic concepts of propositional logic.

Next Recommended Course for Articulation or Revision:

Co-Chairs for Next Meeting (one University rep. and one College rep.):

TAAC Action: There were no changes to the core outcomes and TAAC approved PHL 1030 Logic and Critical Thinking on November 28, 2018.

Discipline: Physics

Kansas Regents System Number (KRSN) and Title: PSI 1010 Physical Science Lecture and Lab, PSI 1011 Physical Science Lecture, and PSI 1012 Physical Science Lab

Chair/Facilitator(s): Gavin Buffington, FHSU and Elie Riachi, Fort Scott CC

Transfer and Articulation Council Liaison: Chris Culbertson, KSU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting Faculty	Present	Vote
			Hrs.	Member and e-mail	Y or N	Y or N
Allen CC	PSC 151 &	Physical Science and	3&	Yadav Pandit pandit@allencc.edu	Y	Y
	PSC 152	Physical Science Lab	2			
Barton County CC	PHSC 1400	Physical Science	5	Jerry Butler butlerg@bartonccc.edu	Y	Y
Butler CC	PS 100	General Physical Science	5	Danny Mattern	Y	Y
				dmattern@butlercc.edu		
Cloud County CC	SC 103	Physical Science	5	Dennis Smith <u>dsmith@cloud.edu</u>	Y	Y
Coffeyville CC	PHYS 205	Physical Science	5	Amy Lumley Lumley.amy@coffeyville.edu	Y	Y
Colby CC	PH 176	Physical Science	5	Connie Lewis Connie.lewis@colbycc.edu	Y	Y
Cowley CC	PHS 4511	Physical Science	5	Martin Shaffer Martin.shaffer@cowley.edu	Y	Y
Dodge City CC	PHYS 105	Physical Science (includes lab)	5	Sherry Curtis <u>scurtis@dc3.edu</u>	Y	Y
Fort Scott CC	PHS 1215	Fundamentals of Physical Science	5	Elie Riachi elier@fortscott.edu	Y	Y
Garden City CC	PHSC 105	General Physical Science	5	Ron Carlson ronald.carlson@gcccks.edu	Y	Y
Highland CC	PS 101	College Physical Science	5	Ron Adams radams@highlandcc.edu	Y	Y
Hutchinson CC	PY 110	Physical Science	5	Dan Smith Smithd@hutchcc.edu	Y	Y
Independence CC	PHS 1005	Physical Science	5	Mona Saleh msaleh@indycc.edu	Y	Y
JCCC	PSCI 120	Physical Science	4	Sandy Finnicum <u>sfinnicu@jccc.edu</u>	Y	Y
КСКСС	NASC 0103	General Physical Science	5	Chandra Thapa <u>cthapa@kckcc.edu</u> Mansoor Ansari <u>mansari@kckcc.edu</u>	N	{Y}
Labette CC	PHSC 105	Physical Science	5	Doug Ecoff <u>douge@labette.edu</u>	Y	Y
Neosho County CC	PHYS 171 & PHYS 172	Physical Science and Physical Science Lab	3 & 2	Luka Kapkiai <u>lkapkiai@neosho.edu</u>	Y	Y
Pratt CC	PSC 176	Physical Science	5	Trisha Jackson trishaj@prattcc.edu	Y	Y
Seward County CC	PS 1115	Physical Science Lecture/Lab	5	Darrin Hook Darrin.hook@sccc.edu	Y	Y
FHTC	PS 101	Physical Science	5	Brad Karr <u>bkarr@fhtc.edu</u>	Y	Y
MATC	CHM 100	Physical Science	4		N	{Y}
NCK Tech					N	{Y}
NWKTC					N	{Y}
SATC	PHS 110 & PHS 115	Physical Science I and Physical Science I Lab	3 & 2		N	{Y}
WSU Tech	PHS 110	Physical Science	5	Linda Grossman Igrossman@wsutech.edu	Y	Y
ESU	PS 214 & PS 215	Physical Science and Physical Science Lab	4 & 0		N	{Y}

				TOTALS	Y=23 N=9	Y=32
		Elementary Education		brian.thomas@washburn.edu		
Washburn	PS 126	Physical Science for	5	Brian Thomas	Y	Y
WSU					Ν	{Y}
KU				Kevin McCannon kevinmcc@ku.edu	Ν	{Y}
	PHYS 172	Physical Science Lab	1	<u>bwinters@pittstate.edu</u>		
PSU	PHYS 171 &	Physical Science and	3&	Bobby Winters	Y	Y
KSU					Ν	{Y}
	PHYS 103	Physical Science Lab	1			
FHSU	PHYS 102 &	Physical Science and	3&	Gavin Buffington gbuffing@fhsu.edu	Y	Y

<u>Core Student Learning Outcomes</u>: 4-6 specific, measurable learning outcomes expected of every student that completes the course. Only student outcomes are included in this report.

Physical Science is an introduction to the basic concepts of physics and chemistry with applications to earth and space science. Upon completion of this course, students will be able to:

- 1. Explain the scientific method.
- 2. Describe the scope of the physical sciences.
- 3. Interpret scientific data to demonstrate basic problem solving.
- 4. Explain everyday phenomena in terms of basic physical science concepts.
- 5. Explain and critique science as presented in the media

Physical Science Laboratory is an investigation of the basic concepts of physics and chemistry with applications to earth and space science. Upon completion of this course, students will be able to:

- 1. Perform measurements using physical apparatus
- 2. Analyze the collected data including appropriate treatment of errors and uncertainties
- 3. Generate and communicate conclusions based on the data and analysis for experimental investigations

Next Recommended Course for Articulation or Revision: 2023

Co-Chairs for Next Meeting (one University rep. and one College rep.): Gavin Buffington and Elie Riachi

TAAC Action: There were no changes to the core outcomes and TAAC approved PSI 1010 Physical Science Lecture and Lab, PSI 1011 Physical Science Lecture, and PSI 1012 Physical Science Lab on November 28, 2018.

Discipline: Political Science

Kansas Regents System Number (KRSN) and Title: POL 2010 Comparative Politics

Chair/Facilitator(s): Michael Smith, ESU and Ben Seel, Independence CC

Transfer and Articulation Council Liaison: Bruce Mactavish, Washburn

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC		Not Offered		Jon Wells wells@allencc.edu	Y	Y
Barton County CC		Not Offered		Rob Martin martinr@bartonccc.edu	Y	Y
Butler CC				Tim Myers Imyers@butlercc.edu	Y	Y
Cloud County CC		Not Offered		Brenton Phillips <u>bphillips@cloud.edu</u>	Y	Y
Coffeyville CC		Not Offered			N	{Y}
Colby CC		Not Offered		Michael Thompson Michael.thompson@colbycc.edu	N	{Y}
Cowley CC		Not Offered		Frank Arnold Frank.Arnold@cowley.edu	Y	Y
Dodge City CC		Not Offered			N	{Y}
Fort Scott CC		Not Offered			N	{Y}
Garden City CC					N	{Y}
Highland CC		Not Offered		Mike Baggs mbaggs@highlandcc.edu	Y	Y
Hutchinson CC		Not Offered		Femi Ferreira ferreiraf@hutchcc.edu	N	{Y}
Independence CC				Ben Seel <u>bseel@indycc.edu</u>	Y	Y
JCCC	POLS 132	Introduction to Comparative Government	3	Dr. Andrea Vieux <u>avieux@jccc.edu</u>	Y	Y
КСКСС				Ewa Unoke eunoke@kckcc.edu	Y	Y
Labette CC				Tim Miller <u>timm@labette.edu</u>	N	{Y}
Neosho County CC				Kevin Blackwell kblackwell@neosho.edu	Y	Y
Pratt CC		Not Offered			N	{Y}
Seward County CC		Not Offered			N	{Y}
FHTC		Not Offered			N	{Y}
Manhattan Tech		Not Offered			N	{Y}
NCK Tech		Not Offered			N	{Y}
NWKTC		Not Offered			N	{Y}
SATC		Not Offered			N	{Y}
WSU Tech		Not Offered			N	{Y}
ESU	PO 345	Comparative Politics	2-3	Michael Smith msmith3@emporia.edu	Y	Y
FHSU	POLS 240	Comparative Governments of Industrialized Societies	3	Josephine Squires j_squires@fhsu.edu	Y	Y
KSU	POLSC 135	Introduction to Comparative Politics	3	Emizet Kisangami <u>emizetk@ksu.edu</u>	Y	Y
KU	POLS 150	Introduction to Comparative Politics	3	Hannah Britton <u>britton@ku.edu</u>	Y	Y
PSU	POLS 103	Comparative Political Institutions	3	Darren Botello-Samson: dbotello-samson@pittstate.edu	Y	Y

					N = 16	
				TOTALS	Y = 16	Y = 32
		Politics		Linsey.moddelmog@washburn.edu		
Washburn	PO 235	Introduction to Comparative	3	Linsey Moddelmog	N	{Y}
				Dinorah.azpuru@wichita.edu		
WSU	POLS 226	Comparative Politics	3	Dinorah Azpuru	Y	Y

<u>Core Student Learning Outcomes</u>: 4-6 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. Distinguish among various types of political regimes, systems, and institutions.
- 2. Compare political institutions across multiple countries.
- 3. Explain how ideologies and economic systems can affect political processes and policies.
- 4. Describe how actions and behaviors can influence the political system.
- 5. Explain how political power is acquired and maintained and how political change arises in different contexts.

Next Recommended Course for Articulation or Revision: POL1030: International Relations (revisions, if necessary)

Co-Chairs for Next Meeting (one University rep. and one College rep.): Michael A. Smith, Emporia State; Ben Seel, Independence Community College

TAAC ACTION: Approved the core outcomes for POL 2010 Comparative Politics and recommended the course to the Kansas Board of Regents for system wide transfer on October 31, 2018.

Discipline: Political Science

Kansas Regents System Number (KRSN) and Title: POL 1010 Introduction to Political Science Chair/Facilitator(s): Michael Smith, ESU and Ben Seel, Independence CC

Transfer and Articulation Council Liaison: Bruce Mactavish, Washburn

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	POL 225	Introduction to Political Science	3	Jon Wells wells@allencc.edu	Y	Y
Barton County CC	POLS 1801	Introduction to Political	3	Rob Martin martinr@bartonccc.edu	Y	Y
,		Science				
Butler CC				Tim Myers Imyers@butlercc.edu	Y	Y
Cloud County CC				Brenton Phillips <u>bphillips@cloud.edu</u>	Y	Y
Coffeyville CC					N	{Y}
Colby CC				Michael Thompson Michael.thompson@colbycc.edu	N	{Y}
Cowley CC				Frank Arnold Frank.Arnold@cowley.edu	Y	Y
Dodge City CC					N	{Y}
Fort Scott CC					N	{Y}
Garden City CC	POLS 104	Intro to Political Science	3		N	{Y}
Highland CC	POL 101	Introduction to Political Science	3	Mike Baggs <u>mbaggs@highlandcc.edu</u>	Y	Y
Hutchinson CC				Femi Ferreira ferreiraf@hutchcc.edu	N	{Y}
Independence CC	POL 1013	Introduction to Political Science	3	Ben Seel <u>bseel@indycc.edu</u>	Y	Y
JCCC	POLS 122	Intro to Political Science	3	Andrea Vieux avieux@jccc.edu	Y	Y
КСКСС	POSC 0101	Introduction to Political Science	3	Ewa Unoke <u>eunoke@kckcc.edu</u>	Y	Y
Labette CC					N	{Y}
Neosho County CC				Kevin Blackwell kblackwell@neosho.edu	Y	Y
Pratt CC					N	{Y}
Seward County CC					N	{Y}
FHTC					N	{Y}
MATC					N	{Y}
NCK Tech					N	{Y}
NWKTC					N	{Y}
SATC					N	{Y}
WSU Tech					N	{Y}
ESU	PO 100	Introduction to Political Science	3	Michael Smith Msmith3@emporia.edu	Y	Y
FHSU	POLS 100	Orientation to Political Science	3	Jay Steinmetz <u>Jdsteinmetz@fhsu.edu</u>	Y	Y
KSU		Introduction to Political Science	3	Emizet Kisangami <u>emizetk@ksu.edu</u>	Y	Y
PSU	POLS 320*	Introduction to Political Science	3	Darren Botello-Samson Dbotello-samson@pittstate.edu	Y	Y

			N=16	
		TOTALS	Y=16	Y=32
		Linsey.moddelmog@washburn.edu		
Washburn		Linsey Moddelmog	Ν	{Y}
		Dinorah.azpuru@wichita.edu		
WSU		Dinorah Azpuru	Y	Y
KU		Hannah Britton britton@ku.edu	Y	Y

Failure to participate in the articulation of course outcomes will be taken as agreement (recorded as a yes vote) with any actions approved at the KCOG meeting.

<u>Core Student Learning Outcomes</u>: 4-6 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. Exhibit an understanding of the meaning of politics.
- 2. Explain the role of political systems in society.
- 3. Explain the nature and purpose of political science as a discipline.
- 4. Differentiate between the various sub-fields of political science.
- 5. Understand the ideas and concepts that shape the study of political science.

Next Recommended Course for Articulation or Revision: POL1030: International Relations (revisions, if necessary)

Co-Chairs for Next Meeting (one University rep. and one College rep.): Michael A. Smith, Emporia State; Ben Seel, Independence Community College

TAAC Action: Approved the revised core outcomes for POL 1010 Introduction to Political Science on November 28, 2018.

ELECTRONIC MEETING

Discipline: Psychology Kansas Regents System Number (KRSN) and Title: PSY2030 Childhood Growth and Development Chair/Facilitator(s): Dr. Donald Saucier, KSU and Cheree Encapera, BCC

Transfer and Articulation Council Liaison: Peter Chung, PSU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	ECE 101	Early Childhood	3	Elizabeth Toland	Y	Y
		Development and Growth		toland@allencc.edu		
Barton County CC	CHLD 1505	Preschool Child	3	Rhonda Wertz	Y	Y
				wertzr@bartonccc.edu		
Butler CC	BS 270	Child Psychology	3	Cheree Anthony-Encapera	Y	Y
				santhony@butlercc.edu		
Cloud County CC	SS 127	Child Psychology	3	Beth Whisler	Y	Y
				bwhisler@cloud.edu		
Coffeyville CC	FACS 117	Early Childhood	3	Mike Arpin	Ν	{Y}
		Development		Arpin.mike@coffeyville.edu		
Colby CC	PS 280	Child Development	3	Krista Carter	Y	Y
				Krista.carter@colbycc.edu		
Cowley CC	CHC 5711	Development of the Young	3	Janet Davidson	Y	Y
		Child		Janet.davidson@cowley.edu		
Dodge City CC	ECE 105	Child Growth Development	3	Lorna Ford	Y	Y
				lford@dc3.edu		
Fort Scott CC					Ν	{Y}
Garden City CC					Ν	{Y}
Highland CC	PSY 202	Child Psychology	3	Eric Ketchum	Y	Y
				eketchum@highlandcc.edu		
Hutchinson CC	CC 105	Infant and Toddler	3	Peggy Neufeld	Ν	{Y}
		Development		Neufeld_p@hutchcc.edu		
Independence CC	03BEH 1013	Child Psychology	3	Brett Gilcrist	Ν	{Y}
				bgilcrist@indycc.edu		
JCCC	PSYC 215	Child Development	3	Dr. Pete Peterson	Y	Y
				ppeterso@jccc.edu		
KCKCC	PSYC 0202	Child Development	3	Diane Plunket	Y	Y
				dplunkett@kckcc.edu		
Labette CC	EDUC 110	Child Development	3		Y	Y
Neosho County CC	PSYCH 219	Child Development	3	Mindy Covey	Ν	{Y}
				mcovey@neosho.edu		
Pratt CC					N	{Y}
Seward County CC					N	{Y}
FHTC					N	{Y}
Manhattan Tech					N	{Y}
NCK Tech					N	{Y}
NWKTC				Chris Miller	Ν	{Y}
				Chris.miller@nwktc.edu		
SATC					N	{Y}
WSU Tech	PSY 110	Child Psychology	3		N	{Y}
ESU					N	{Y}
FHSU					N	{Y}

KSU	PSYCH 280	Psychology of Childhood and Adolescence	3	Don Saucier saucier@ksu.edu	Y	Y
KU	EPSY 305*	Development and Learning of the Child	3	Meagan Patterson mmpatter@ku.edu	Y	Y
PSU				Ryan Speelman rspeelman@pittstate.edu	Y	Y
Washburn	PY 210	Psychology of Infancy and Childhood	3	Cindy Turk Cindy.turk@washburn.edu	Y	Y
WSU	PSY 414*	Child Psychology	3	Rhonda Lewis Rhonda.lewis@wichita.edu	N	{Y}
				TOTALS	Y=15 N=17	Y=32

Failure to participate in the articulation of course outcomes will be taken as agreement (recorded as a yes vote) with any actions approved at the KCOG meeting.

<u>Core Student Learning Outcomes</u>: 4-6 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. Explain foundational concepts and terminology appropriate to the development of a child.
- 2. Differentiate developmental theories.
- 3. Differentiate developmental research methods.
- 4. Describe the social and emotional development of a child.
- 5. Describe cognitive and neurological development of a child.
- 6. Describe the physical development of a child.
- 7. Analyze the effects of biological, environmental and cultural influences on the development of a child.

Next Recommended Course for Articulation or Revision: None

Co-Chairs for Next Meeting (one University rep. and one College rep.): Donald Saucier, KSU and Cheree Encapera, Butler Community College

TAAC Action: Approved the revised core outcomes for PSY 2030 Childhood Growth and Development on November 28, 2018.

Discipline: Sociology

Kansas Regents System Number (KRSN) and Title: SOC2010 Marriage and Family Chair/Facilitator(s): Deborah Beat, WSU and Kurt Konda, Barton County CC Transfer and Articulation Council Liaison: Linnea Glenmaye, WSU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	SOC121	Marriage and Family Relations	3	Katie Mitchell <u>mitchell@allencc.edu</u>	Y	Y
Barton County CC	SOCI 1102	Marriage and Family	3	Kurt Konda kondak@bartonccc.edu	Y	Y
Butler CC	BS210	Marriage and Family	3	Monica Lorg mboknecht@butlercc.edu	Y	Y
Cloud County CC	SS106	Marriage and Family	3	Kevin Pounds kpounds@cloud.edu	Y	Y
Coffeyville CC	FACS 107	Marriage and the Family	3	Mike Arpin, arpin.mike@coffeyville.edu	Y	Y
Colby CC	SO182	Sociology of Families	3	Daniel Blake daniel.blake@colbycc.edu	Y	Y
Cowley CC	SOC6823	Marriage and Family Relations	3	Holly Peters Holly.peters@cowley.edu	Y	Y
Dodge City CC	ECE202	Family Relationships	3	Mark Whiteley mwhiteley@dc3.edu	Y	Y
Fort Scott CC	SOC2223	Marriage and the Family	3	Art Houser arth@fortscott.edu	Y	Y
Garden City CC	SOCI113	Sociology of Families	3	Karen Adams karen.adams@gcccks.edu	Y	Y
Highland CC	SOC102	Marriage and the Family	3	Kristin Woodruff kwoodruff@highlandcc.edu	Y	Y
Hutchinson CC	SO101	Marriage and Family	3	Kim Newberry newberryk@hutchcc.edu	Y	Y
Independence CC	SOC1013	Sociology of Families	3	Jennifer Wilson jwilson@indycc.edu	Y	Y
JCCC	SOC 131	Sociology of Families	3	Eve Blobaum <u>eblobaum@jccc.edu</u>	Y	Y
КСКСС	SOSC0108	Sociology of the Family	3	Daryl Long <u>dlong@kckcc.edu</u>	Y	Y
Labette CC	SOCI 201	Marriage & the Family	3	Robert Perez <u>Robertp@labette.edu</u>	Y	Y
Neosho County CC	SOSC 236	Marriage & the Family	3	Ted Babin tbabin@neosho.edu	Y	Y
Pratt CC	SOC182	Sociology of Families	3		N	{Y}
Seward County CC	BH2403	Marriage and Family	3	Katy Redd Kath.redd@sccc.edu	Y	Y
FHTC		Not Offered			N	{Y}
Manhattan Tech	SOC 200	Marriage and Family	3		N	{Y}
NCK Tech		Not Offered			N	{Y}
NWKTC		Not Offered			N	{Y}
SATC		Not Offered		Lara Duran Lara.duran@salinatech.edu	Y	Y
WSU Tech		Not Offered			N	{Y}
ESU	SO 261	Intimate Relations	3	Alfredo Montalvo amontalv@emporia.edu	Y	Y
FHSU	SOC 388	Sociology of the Family in America	3	Brett Zollinger <u>bazollinger@fhsu.edu</u>	Y	Y
KSU	HDFS 350	Family Relations & Gender Roles	3	Kari Morgan <u>kmmorgan@ksu.edu</u>	Y	Y
KU	SOC 220	Sociology of Families	3	Kevin McCannon kevinmcc@ku.edu	Y	Y

				TOTALS	Y = 26 N = 6	Y = 32
				sangyoub.park@washburn.edu		
Washburn	SO 304	The Family	3	Sangyoub Park	Y	Y
				Deborah.beat@wichita.edu		
WSU	SOC315	Marriage and Families	3	Deborah Beat	Y	Y
				dwhitbeck@pittstate.edu		
PSU	FCS 480	Dynamics of Family Relations	3	Duane Whitbeck:	Y	Y

<u>Core Student Learning Outcomes</u>: 4-6 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. Summarize historical, social, and cultural forces that shape contemporary families.
- 2. Examine the social processes in familial and intimate relationships.
- 3. Analyze diverse intimate relationships and family structures.
- 4. Critically analyze family issues utilizing evidence-based research and theoretical perspectives.

Next Recommended Course for Articulation or Revision: Cultural Diversity was recommended by group members. Race and Ethnicity and Gender and Sexuality were also offered as suggestions.

Co-Chairs for Next Meeting (one University rep. and one College rep.): Nathan Swink, Butler CC

TAAC Action: Approved the core outcomes for SOC 2010 Marriage and Family and recommended the course to the Kansas Board of Regents for system wide transfer on October 31, 2018.

Discipline: Sociology

Kansas Regents System Number (KRSN) and Title: SOC 2010 Social Problems Chair/Facilitator(s): Deborah Beat, WSU and Kurt Konda, Barton County CC Transfer and Articulation Council Liaison: Linnea Glenmaye, WSU

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	SOC 205	Contemporary Social Problems	3	Katie Mitchell <u>mitchell@allencc.edu</u>	Y	Y
Barton County CC	SOCI 1104	Contemporary Social	3	Angela Campbell	Y	Y
		Problems		campbella@bartonccc.edu		
Butler CC	BS 110	Contemporary Social Problems	3	Nathan Swink <u>nswink@butlercc.edu</u>	Y	Y
Cloud County CC	SS 201	Social Problems	3	Kevin Pounds <u>kpounds@cloud.edu</u>	Y	Y
Coffeyville CC	SOCI 201	American Social Problems	3	Courey Feerer <u>Feerer.courey@coffeyville.edu</u>	Y	Y
Colby CC	SO 186	Social Problems	3	Daniel Blake daniel.blake@colbycc.edu	Y	Y
Cowley CC	SOC 6816	Social Problems	3	Holly Peters Holly.peters@cowley.edu	Y	Y
Dodge City CC	SOC 201	Social Problems	3	Rodney Clayton <u>rclayton@dc3.edu</u>	Y	Y
Fort Scott CC	SOC 1023	Social Problems	3	Art Houser arth@fortscott.edu	Y	Y
Garden City CC	SOCI 204	Social Problems	3	Winsom Lamb Winsom.lamb@gcccks.edu	Y	Y
Highland CC	SOC 210	Social Problems	3	Kristin Woodruff <u>kwoodruff@highlandcc.edu</u>	Y	Y
Hutchinson CC	SO 201	Social Problems	3	Jessica Niblack niblackj@hutchcc.edu	Y	Y
Independence CC	SOC 2023	Social Problems	3	Jennifer Wilson jwilson@indycc.edu	Y	Y
JCCC	SOC 125	Social Problems	3	Eve Blobaum <u>eblobaum@jccc.edu</u>	Y	Y
КСКСС	SOSC 0209	Social Problems	3	Emily Morrow emorrow@kckcc.edu	Y	Y
Labette CC	SOCI 203	Social Problems	3	Robert Perez robertp@labette.edu	Y	Y
Neosho County CC	SOSC 220	Social Problems	3	Ted Babin <u>tbabin@neosho.edu</u>	Y	Y
Pratt CC	SOC 233	Social Problems	3	Jerry Thompson jerryt@prattcc.edu	Y	Y
Seward County CC					Ν	{Y}
FHTC					Ν	{Y}
MATC					Ν	{Y}
NCK Tech					Ν	{Y}
NWKTC				Chris Miller Chris.miller@nwktc.edu	Ν	{Y}
SATC					Ν	{Y}
WSU Tech	SOC 115	Social Problems	3		Ν	{Y}
ESU	SO 202	Social Problems	3	Alfredo Montalvo amontalv@emporia.edu	Y	Y
FHSU	SOC 384*	Social Problems	3	Brett Zollinger <u>bazollinger@fhsu.edu</u>	Y	Y
KSU	SOCIO 360*	Social Problems	3	Spencer Wood <u>sdwood@ksu.edu</u>	Y	Y
PSU	SOC 220	Social Problems	3	Barbara Bonnekessen bbonnekessen@pittstate.edu	N	{Y}
KU	SOC 160	Social Problems and American Values	3	Kevin McCannon <u>kevinmcc@ku.edu</u>	Y	Y

				TOTALS	N=8	1-52
				TOTALS	Y=24	Y=32
				sangyoub.park@washburn.edu		
Washburn	SO 101	Social Problems	3	Sangyoub Park	Y	Y
		Problems		Deborah.beat@wichita.edu		
WSU	SOC 320*	Contemporary Social	3	Deborah Beat	Y	Y

Failure to participate in the articulation of course outcomes will be taken as agreement (recorded as a yes vote) with any actions approved at the KCOG meeting.

<u>Core Student Learning Outcomes</u>: 4-6 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. Differentiate between a "social problem" versus a "personal trouble."
- 2. Analyze the micro and macro dimensions of social problems utilizing sociological theories and evidence.
- 3. Describe how social problems are associated with patterns of social inequality.
- 4. Assess the strengths and weaknesses of solutions to a social problem utilizing the sociological perspective.
- 5. Evaluate the relationships between social problems and the policies and practices of social institutions.

Next Recommended Course for Articulation or Revision: Social Inequality

Co-Chairs for Next Meeting (one University rep. and one College rep.): Nathan Swink, Butler CC

TAAC Action: Approved the revised core outcomes for SOC 2010 Social Problems on November 28, 2018.

Notes:

The meeting was opened by Co-chairs, Deb Beat (WSU) and Kurt Konda (Barton). Courey Feerer (Coffeyville) served as the recorder. Introductions were made, and an overview of the meeting procedures was outlined. As the meeting addressed two courses simultaneously, two separate workgroups were formed, even though some attendees were representing both courses for their institutions. Those representing Social Problems which was up for review. The Social Problems group noted that some of the terms felt to narrow in their definition and the wording might need to reflect the original to be more consistent.

Reasons for change/updates were discussed:

- Discussed changing the verbiage to match C. Wright Mills and most consistent wording in our textbooks.
- Discussed change in term "method" to broaden by using "evidence" rather than the focus being on theories. Determining what piece of evidence, the method invokes.

Much of the discussion surrounded the textbooks used and the lack of congruency between textbooks along with outdated information, data, and relevance especially since it can take students years to get through programs. Spencer Wood, KSU, noted that the most important aspect was covering the core learning outcomes. Further discussion noted the importance for students to form evidence-based problems/solutions during the course regardless of the textbook or how many chapters were covered. Discussed how the process of collaboration helps with transferability and reinforces adequate coverage of objectives. Finally, it was noted that some institutions call for instructors to link outcomes/objectives to the chapters in the textbook to help students understand course material and objectives.

Once floor discussion on the outcomes under review concluded, the outcomes were written on the whiteboard with the deletions added in red above then asked for an informal agreement based on what was written by those who were in the

group and those who had been going between groups since they were representing both courses. Once assent was given, formal votes were taken by the Co-Chairs and outcomes were officially adopted following unanimous affirmative votes. Those representatives who were only there for the Social Problems course were able to leave by 1:30 pm so the remainder could focus on the Marriage and Families/Sociology of Families outcomes.

ELECTRONIC MEETING

Discipline: Theatre Kansas Regents System Number (KRSN) and Title: THT 1030 Stagecraft Chair/Facilitator(s): Ed Baker, WSU and Michele Van Hessen, Seward County CC Transfer and Articulation Council Liaison: Phil Speary, Butler CC

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	THE 141	Stagecraft I	3	Tony Piazza piazza@allencc.edu	Y	Y
Barton County CC	THEA 1310	Stagecraft	3	Richard Abel abelr@bartonccc.edu	Y	Y
Butler CC	TA 125	Stagecraft	3	Bernard Wonsetler	Y	Y
		0		Bwonsetler1@butlercc.edu		
Cloud County CC				Violette Kjeldgaard	Y	Y
,				vkjeldgaard@cloud.edu		
Coffeyville CC	THTR 161	Stagecraft	3	Ryan Mahannah	Y	Y
				Mahannah.ryan@coffeyville.edu		
Colby CC				Randy Berls	Y	Y
,				Randy.berls@colbycc.edu		
Cowley CC	THE 2742	Stagecraft	3	John Rohr John.rohr@cowley.edu	Y	Y
Dodge City CC					N	{Y}
Fort Scott CC	DRA 1053	Stagecraft I	3	Allen Twitchell allent@fortscott.edu	Y	Ŷ
	DRA 1063	Stagecraft II	3		-	-
Garden City CC	DRAM 141	Stagecraft I	3	Phil Hoke Philip.hoke@gcccks.edu	Y	Y
Highland CC	TH 152	Stagecraft I	3	Sam Smith	Y	Y
				smsmith@highlandcc.edu	-	-
Hutchinson CC	TH 118	Stagecraft	3	Deidre Mattox	Y	Y
				mattoxd@hutchcc.edu	-	-
Independence CC	THR 1033	Stagecraft I	3	Harty Blackert	Y	Y
				hblackert@indycc.edu	-	-
JCCC	THEA 140	Basic Stagecraft	3	JJ James Jjames46@jccc.edu	Y	Y
КСКСС	THTR 0150	Stagecraft	3	Gary Mosby gmosby@kckcc.edu	Y	Y
Labette CC				Elizabeth Stoneberger	Y	Y
				ElizabethW@labette.edu		
Neosho County CC	COMM 107	Stagecraft	3	Tricia Stogsdill	Y	Y
				tstogsdill@neosho.edu		
Pratt CC	DRM 125	Technical Production	3	Misty Beck mistyb@prattcc.edu	Y	Y
Seward County CC	DR 1103	Stagecraft I	3	Michele Van Hessen	Y	Y
		5		Michele.vanhessen@sccc.edu		
FHTC					N	{Y}
MATC					N	{Y}
NCK Tech					N	{Y}
NWKTC					N	{Y}
SATC					N	{Y}
WSU Tech					N	{Y}
ESU	TH 131	Stagecraft	3	Theresa Mitchell	Y	Ŷ
200		otaBeenare		tmitchel@emporia.edu		
FHSU	THTR 224	Stagecraft	3	Tomme Williams	Y	Y
			Ĭ	tlwilliams@fhsu.edu		
				Debra Holmes <u>dpholmes@fhsu.edu</u>		

					N=8	
				TOTALS	Y=24	Y=32
	TH 311*	Stagecraft	3	Sharon.sullivan@washburn.edu		
Washburn	TH 211	Stagecraft	3	Sharon Sullivan	Y	Y
WSU	THEA 244	Stagecraft	3	Ed Baker Carl.baker@wichita.edu	Y	Y
				Dennis Christilles <u>dchrist@ku.edu</u>		
KU	THR 216	Scenic Production	3	Peter Zazzali pzazzali@ku.edu	Y	Y
PSU	COMM 363*	Technical Production I	3	Cynthia Allan callan@pittstate.edu	Ν	{Y}
		Technical Production				
KSU	THTRE 368*	Fundamentals of	3	Ben Stark <u>benstark@ksu.edu</u>	Y	Y

Failure to participate in the articulation of course outcomes will be taken as agreement (recorded as a yes vote) with any actions approved at the KCOG meeting.

32 Schools were listed with 24 of them electronically voting yes on the 2018 Outcomes as listed below and 8 Not Participating. The total YES Votes were 32.

<u>Core Student Learning Outcomes</u>: 4-6 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. Apply stagecraft terminology used in technical theatrical production.
- 2. Employ safe practices and techniques specific to theatrical environments.
- 3. Demonstrate working knowledge of stage systems and machinery, support areas, and construction tools.
- 4. Demonstrate basic competencies in professional technical methods and procedures used to realize a theatrical production.

Next Recommended Course for Articulation or Revision:

- 1. Voice and Diction
- 2. Makeup

Co-Chairs for Next Meeting (one University rep. and one College rep.): Ed Baker

TAAC Action: There were no changes to the core outcomes and TAAC approved THT 1030 Stagecraft on November 28, 2018.

Discipline: Theatre

ELECTRONIC MEETING

Kansas Regents System Number (KRSN) and Title: THT 1040 Theatre Practicum Chair/Facilitator(s): Ed Baker, WSU and Michele Van Hessen, Seward County CC Transfer and Articulation Council Liaison: Phil Speary, Butler CC

Institution	Course ID	Course Title	Cr.	Institution Appointed Voting	Present	Vote
			Hrs.	Faculty Member and e-mail	Y or N	Y or N
Allen CC	THE 251	Theatre Practicum I	1	Tony Piazza piazza@allencc.edu	Y	Y
	THE 252	Theatre Practicum II	1			
	THE 253	Theatre Practicum III	1			
	THE 254	Theatre Practicum IV	1			
Barton County CC	THEA 1308	Musical Theatre	1	Richard Abel abelr@bartonccc.edu	Y	Y
	THEA 1308	Musical Theatre	2			
Butler CC	TA 151 &	Theatre Practicum I and	1	Bernard Wonsetler	Y	Y
	TA 152	Theatre Practicum II	1	Bwonsetler1@butlercc.edu		
Cloud County CC	CM 143	Play Production I	3	Violette Kjeldgaard	Y	Y
	CM 146	Play Production II	3	vkjeldgaard@cloud.edu		
Coffeyville CC	THTR 170	Theatre Practicum	1	Ryan Mahannah	Y	Y
				Mahannah.ryan@coffeyville.edu		
Colby CC				Randy Berls	Y	Y
,				Randy.berls@colbycc.edu		
Cowley CC	THE 2743	Theatre Practicum I	1	Nick Albrecht	Y	Y
	THE 2744	Theatre Practicum II	1	Nick.albrecht@cowley.edu		
	THE 2745	Theatre Practicum III	1			
	THE 2746	Theatre Practicum IV	1			
Dodge City CC					N	{Y}
Fort Scott CC	DRA 2031	Theatre Projects	1	Allen Twitchell	Y	Ŷ
	DRA 2032	Theatre Projects	2	allent@fortscott.edu		
Garden City CC				Phil Hoke Philip.hoke@gcccks.edu	Y	Y
Highland CC	TH 103	Theatre Practicum I	1	Sam Smith	Y	Y
				smsmith@highlandcc.edu		-
Hutchinson CC	TH 123	Theatre Practicum I	1	Deidre Mattox	Y	Y
	TH 132	Theatre Practicum II	1	mattoxd@hutchcc.edu		-
	TH 133	Theatre Practicum III	1			
	TH 134	Theatre Practicum IV	1			
Independence CC				Eric Wolfe ewolfe@indycc.edu	Y	Y
JCCC	THEA 133	Theatre Practicum I	1	JJ James Jjames46@jccc.edu	Y	Ŷ
	THEA 233	Theatre Practicum II	1			
КСКСС	THTR 0151	Technical Theatre	1	Gary Mosby gmosby@kckcc.edu	Y	Y
NUNCC		Practicum	-	Suly mostly <u>Emostly excited edu</u>		
Labette CC				Elizabeth Stoneberger	Y	Y
				ElizabethW@labette.edu		
Neosho County CC				Tricia Sogsdill	Y	Y
				tstogsdill@neosho.edu		
Pratt CC	DRM 122	Theatre Production	1	Misty Beck mistyb@prattcc.edu	Y	Y
Seward County CC	DR 1611	Dramatic Participation I	1	Misty Beck <u>misty be pratice.edd</u> Michele Van Hessen	Y	Y
	DR 1621	Dramatic Participation I	1	Michele.vanhessen@sccc.edu		
	DR 1631	Dramatic Participation II	1	whenere.warmesseri@secc.edu		
	DR 1641	Dramatic Participation IV	1			
FHTC	DIV TOAT		-		N	٤٧١
FHIC					IN	{Y}

				101745	N=24	
				TOTALS:	Y=24	Y=32
Washburn				Sharon Sullivan Sharon.sullivan@washburn.edu	Y	Y
		Performance				
	THEA 180D	Theater Practicum:	1			
		Management				
	THEA 180C	Theater Practicum:	1			
	THEA 100B	Costume	1			
	THEA 180B	Stagecraft Theater Practicum:	1			
WSU	THEA 180A	Theater Practicum:	1	Ed Baker <u>Carl.baker@wichita.edu</u>	Y	Y
	THR 201	Theatre Practicum II	1	Dennis Christilles <u>dchrist@ku.edu</u>		
KU	THR 101	Theatre Practicum I	1	Peter Zazzali <u>pzazzali@ku.edu</u>	Y	Y
PSU					Ν	{Y}
KSU	THTRE 211	Run Crew	1	Ben Stark <u>benstark@ksu.edu</u>	Y	Y
		Performance		<u>tlwilliams@fhsu.edu</u>		
FHSU	THTR 226	Rehearsal and	1-2	Tomme Williams	Y	Y
	TH 334*	Costume Practicum	1	clohkamp@emporia.edu		
ESU	TH 331*	Scenic	1	Chris Lohkamp	Y	Y
WSU Tech					Ν	{Y}
SATC					Ν	{Y}
NWKTC					Ν	{Y}
NCK Tech					Ν	{Y}
MATC					Ν	{Y}

**A Maximum of 4 credit hours may be transferred.

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32 Schools were listed with 24 of them electronically voting yes on the 2018 Outcomes as listed below and 8 Not Participating. The total YES Votes were 32.

<u>Core Student Learning Outcomes</u>: 4-6 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 communication and Collaboration Skills required in a theatrical Production.
- 2. Demonstrate familiarity with discipline specific language and terms used in theatrical productions.
- 3. Implement processes and practices to safely develop a production or performance for a public audience.

Next Recommended Course for Articulation or Revision:

- 1. Voice and Diction
- 2. Makeup

The two courses above will be due for articulation and will benefit from review in 2019

Co-Chairs for Next Meeting (one University rep. and one College rep.): Ed Baker, Wichita State University

TAAC Action: Approved the revised core outcomes for THT 1040 Theatre Practicum on November 28, 2018.