



KBOR General Education Package

Tara Lebar

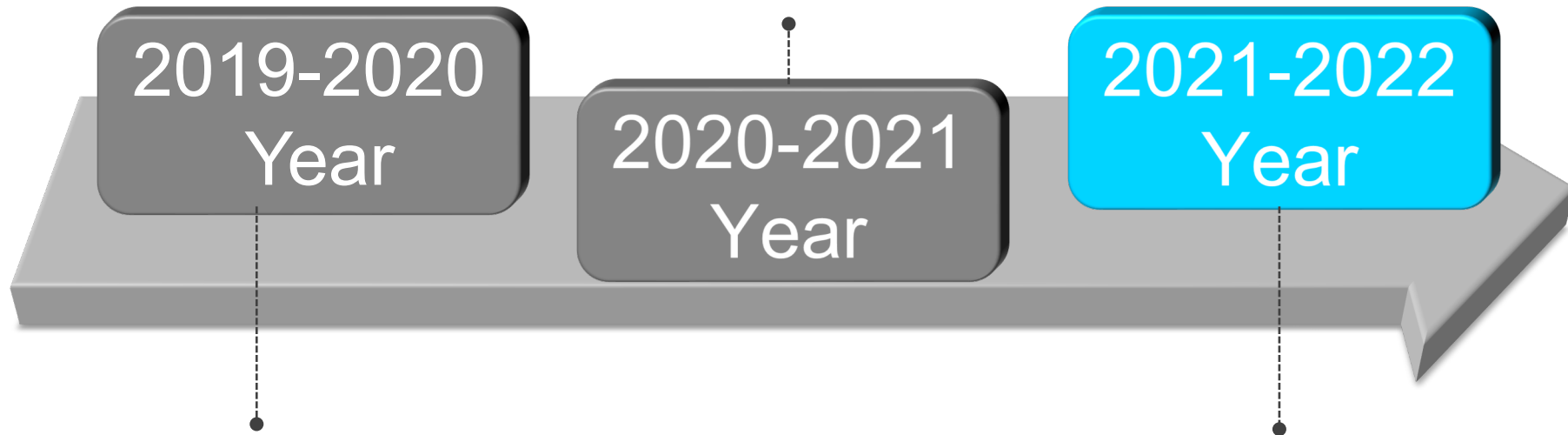
Associate Director, Academic Affairs

Kansas Board of Regents
Building a Future for Kansas Families, Businesses and the Economy



Background

1. Board goal was established to create a common general education package
2. 19-member gen ed working group was created and began working on developing a common GE package.

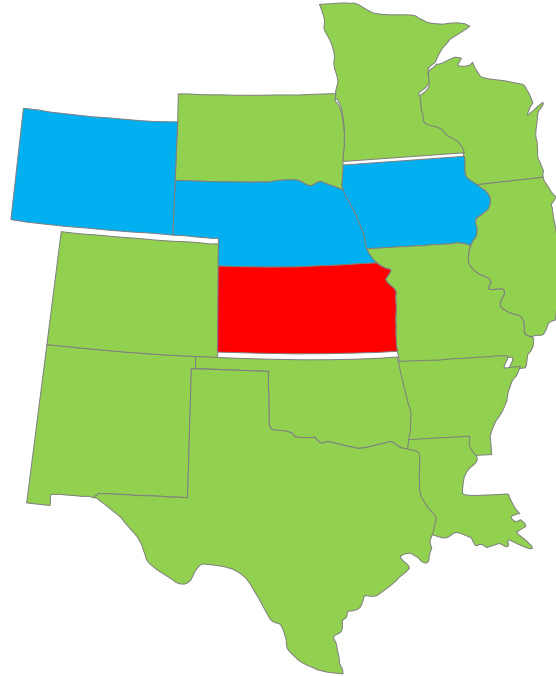


1. Student complaints about transfer
2. Future of Higher Education Council
3. Board directive to address transfer

1. 19-member working group continued to work on ge framework
2. 9-member implementation working group created to help write policy
3. Board approved policy changes on June 15, 2022



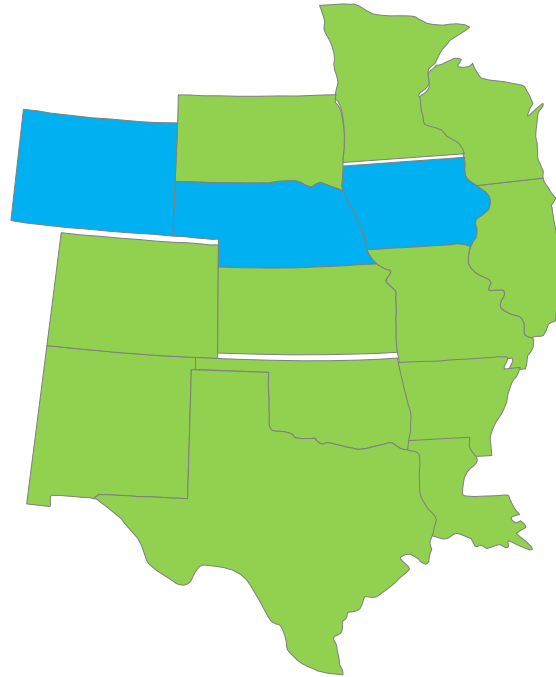
General Education in the Central United States



 GE Package Required for Transfer Associate and Baccalaureate Degrees  GE Package Required for Transfer Associate Degrees  No GE Package Required



General Education in the Central United States



 GE Package Required for Transfer Associate and Baccalaureate Degrees  GE Package Required for Transfer Associate Degrees  No GE Package Required



New General Education Package

34-35
Credit Hours
Total

English Discipline
Area



Communications
Discipline Area



Math
Discipline Area



Natural & Physical Sciences
Discipline Area



Social & Behavioral
Sciences Discipline Area



Arts & Humanities
Discipline Area



Institutionally
Designated Area



Begins Fall of 2024



7-Bucket GE Framework

Social & Behavioral Sciences Discipline Area – 6 Credit Hours

At least two courses from two
subject areas

Anthropology
Criminal Justice
Economics
Ethnic and/or Gender Studies
Geography
Political Science
Psychology
Social Work
Sociology
Other subjects that the offering
institution determines fit within
the social sciences area

English Discipline
Area



Communications
Discipline Area



Math
& Stats Discipline Area



Natural & Physical Sciences
Discipline Area



Social & Behavioral
Sciences Discipline Area



Arts & Humanities
Discipline Area



Institutionally
Designated Area





7-Bucket GE Framework

Arts & Humanities Discipline Area - 6 Credit Hours

At least two courses from two subject areas

- Art *
- Communications
- Cultural Studies
- Dance*
- English
- General Humanities
- History
- Literature
- Modern and Classical Languages
- Music*
- Philosophy
- Religion
- Theater*
- Other subjects that the offering institution determines fit within the arts and humanities

*The application of performance courses in this subject area is at the discretion of the institution

English Discipline Area



Communications Discipline Area



Math & Stats Discipline Area



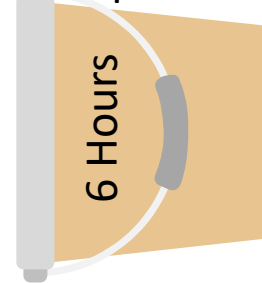
Natural & Physical Sciences Discipline Area



Social & Behavioral Sciences Discipline Area



Arts & Humanities Discipline Area

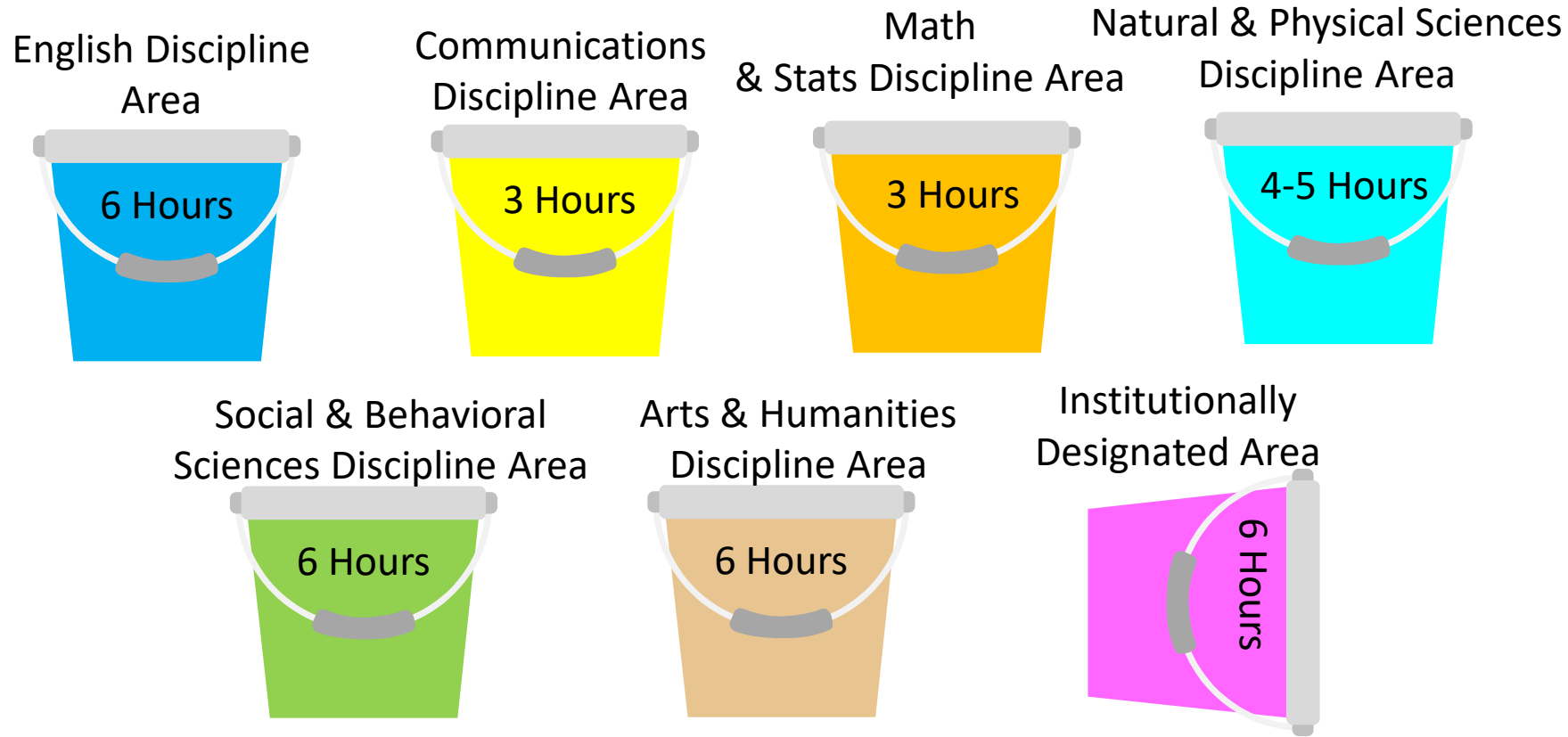


Institutionally Designated Area





7-Bucket GE Framework



6 Hours Determined by the Institution.

This area provides flexibility for each institution to define requirements to account for societal issues, local needs, and institutional priorities (Intermediate Algebra shall not be applied toward meeting this area).

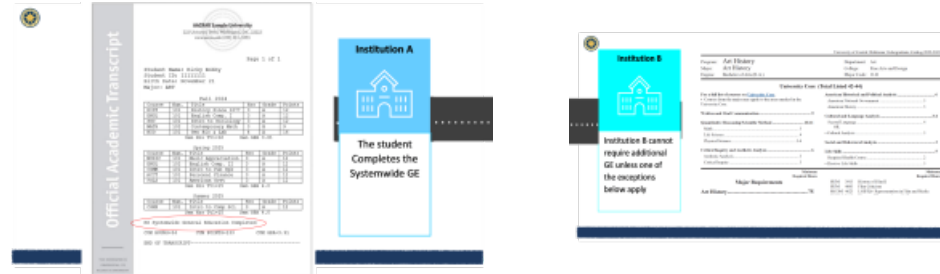


How does this Work for Transfer Students Who Completed the Systemwide GE?

Institution A



The student
Completes the
Systemwide GE



Student Transfers

Institution B



Institution B cannot
require additional
GE unless one of
the exceptions
below apply

All 7 GE Buckets Completed





Student Name: Ricky Bobby
Student ID: 11111111
Birth Date: November 21
Major: ART

Fall 2024

Course	Num.	Title	Hrs	Grade	Points
HIST	101	History Since 1877	3	A	12
ENGL	101	English Comp. I	3	A	12
SOC	101	Intro to Sociology	3	A	12
MATH	102	Contemporary Math	3	B	9
BIO	101	Gen Bio & Lab	4	A	16

Sem Hrs Ttl=16 Sem GPA 3.81

Spring 2025

Course	Num.	Title	Hrs	Grade	Points
MUSIC	101	Music Appreciation	3	A	12
ENGL	102	English Comp. II	3	A	12
COMM	101	Intro to Pub Spk	3	A	12
ACCT	101	Personal Finance	3	A	12
POLS	101	American Govt	3	A	12

Sem Hrs Ttl=15 Sem GPA 4.0

Summer 2025

Course	Num.	Title	Hrs	Grade	Points
COMP	101	Intro to Comp Sci	3	A	12

Sem Hrs Ttl=15 Sem GPA 4.0

KS Systemwide General Education Completed

CUM HOURS=34 CUM POINTS=133 CUM GPA=3.91

END OF TRANSCRIPT-----

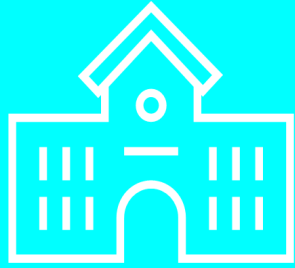
Institution A



The student
Completes the
Systemwide GE



Institution B



Institution B cannot require additional GE unless one of the exceptions below apply

Program: Art History
Major: Art History
Degree: Bachelor of Arts (B.A.)

Department: Art
College: Fine Arts and Design
Major Code: 1141

University Core (Total Listed 42-44)

For a full list of courses see [University Core](#).

- Courses from the major may apply to the areas marked in the University Core.

Written and Oral Communication	9
Quantitative Reasoning/Scientific Method	10-11
Math	3
Life Science	4
Physical Science.....	3-4
Critical Inquiry and Aesthetic Analysis	6
Aesthetic Analysis	3
Critical Inquiry	3

American Historical and Political Analysis	6
American National Government	3
American History	3
Cultural and Language Analysis	3-4
Second Language	4
OR	
• Cultural Analysis	3
Social and Behavioral Analysis	3
Life Skills	5
Required Health Course	2
• Elective Life Skills	3

Major Requirements

	Minimum Required Hours		Minimum Required Hours
Art History	75	HUM 3913	History of Film II
		HUM 4083	Film Criticism
		MCOM 4623	LGBTQ+ Representation in Film and Media



General Education Exceptions

REQUIREMENTS FOR THE BACHELOR OF SCIENCE Mechanical Engineering Sample Degree Sheet

General Education (Minimum 34 Credit Hours)				Major Requirements			
English Discipline			6 Hours	Required Courses			47 Hours
ENG	101	English Comp I		MEC	201	Statics	
ENG	102	English Comp II		MEC	202	Thermodynamics	
COMMUNICATIONS			3 Hours	MEC	203	Engineering Computing	
COM	101	Intro to Public Speaking		MEC	204	Materials, Design and Manufacturing Processes	
COM	102	Interpersonal Communications		MEC	205	Dynamics	
Math and Statistics			3 Hours	MEC	301	Solid Mechanics & Lab	
MATH	201	Calculus I		MEC	302	Fluid Mechanics & Lab	
Natural & Physical Sciences			4 Hours	MEC	303	Engineering	
EPH	101	Engineering Physics I w/Lab		MEC	304	Thermodynamics & Lab	
Arts and Humanities			6 Hours	MEC	305	Engineering Materials & Lab	
6 Hours in at Least Two Courses from Two Subject Areas				MEC	306	Engineering Mechanics & Lab	
-----	-----	Arts & Humanities Discipline Courses		MEC	307	Engineering Design & Lab	
Social & Behavioral Sciences			6 Hours	MEC	308	Engineering Systems & Lab	
6 Hours in at Least Two Courses from Two Subject Areas				MEC	309	Engineering Management	
-----	-----	Social & Behavioral Sciences Discipline Courses		MEC	310	Engineering Ethics	
Institutionally Designated Area			6 Hours	MEC	311	Engineering History	
SUCC	101	Intro to Student Success		MEC	312	Engineering Law	
CIS	101	Intro to Computers		MEC	313	Engineering Economics	
TECH	101	Technology & Society		MEC	314	Engineering Policy	
KINES	101	Health & Wellness		MEC	315	Engineering Safety	
				Major Support Requirements			
				39 Hours			
				CHEM	102	Chemistry I & Lab for Majors	
				MATH	202	Calculus II	
				MATH	203	Calculus III	
				MATH	301	Differential Equations	
				EGS	102	Engineering Physics II	
				EPH	301	Modern Physics for Engineers	
				----	-----	6 Hours of Engr Electives Approved by Dept	
				----	-----	6 Hours of Technical Electives Approved by Dept	
				EGS	201	Electrical Circuits	
				EGS	202	Electrical Circuits II	
				EGS	301	Electromechanical Systems	
				EGS	203	Professional Development	
				Totals			
				120 Total Hours			
				45 Upper-Division			
				60 Hours @ University Level			

Engineering Physics I in the General Education section of the degree is a prerequisite to the highlighted postrequisite courses in the major section of the degree.

Note: This is not an official degree sheet. This is just a sample for layout purposes.



Student Completed GE: Grading

If a receiving institution requires all its native students to earn a “C” or higher in a specific GE course(s), it cannot require a transfer student who completed the systemwide GE to retake and ultimately earn a higher grade in such a specific GE course in which he/she earned a “D” Grade.

However, it should be noted that if the student is pursuing a program with a grade standard that is required to meet selective admission criteria or is necessary to meet programmatic accreditation or licensure standards, the student may be required to retake a GE course and ultimately earn a higher grade.

General Education Exceptions



General Education Exceptions

Student Completed GE: Performance Courses

If a receiving institution prohibits native students from using a performance course (e.g., piano I) to apply toward the six-credit-hour arts and humanities bucket, it cannot enforce the same standard when a transfer student completed the systemwide GE.

Arts & Humanities Discipline Area – 6 Credit Hours

At least two courses from two subject areas

- Art *
- Communications
- Cultural Studies
- Dance*
- English
- General Humanities
- History
- Literature
- Modern and Classical Languages
- Music*
- Philosophy
- Religion
- Theater*

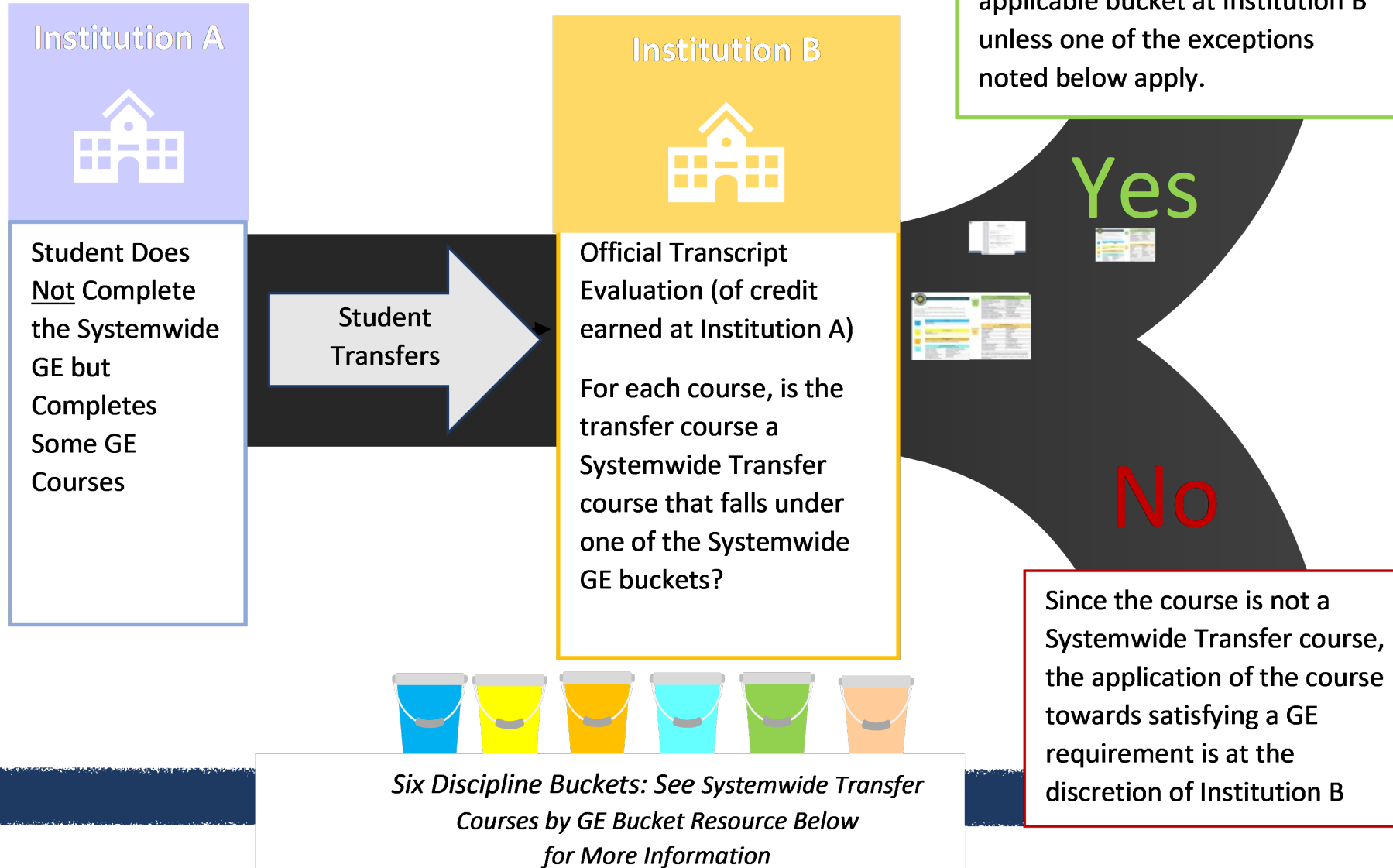
Other subjects that the offering institution determines fit within the arts and humanities

***The application of performance courses in this subject area is at the discretion of the institution**





How Does this Work for Transfer Students Who Did Not Complete the Systemwide GE?





Systemwide Transfer Courses by GE Bucket Resource

Systemwide Transfer Courses by GE Bucket Resource

This resource identifies the systemwide transfer courses that apply toward satisfying requirements in the six GE discipline bucket areas.

This resource will apply in cases in which a student has not completed the systemwide GE but has completed at least one systemwide GE course.

Students are encouraged to check with an advisor at the intended institution about specific degree requirements.



Social & Behavioral Sciences Bucket	
6 Hours in at Least Two Courses from Two Subject Areas	
American Government	Introduction to Psychology
Childhood Growth & Development	Introduction to Social Work
Comparative Politics	Introduction to Sociology
Criminal Law	Introduction to Women's Studies
Cultural Diversity & Ethnicity	Macroeconomics
Human Lifespan/Developmental Psychology	Marriage & Family
International Relations	Microeconomics
Introduction to Criminal Justice	Social Problems
Introduction to Cultural Anthropology	State & Local Government
Introduction to Linguistic Anthropology	World Regional Geography
Introduction to Political Science	



English Bucket
6 Credit Hours
English Composition I
English Composition II



Communications Bucket
3 Credit Hours
Public Speaking
Interpersonal Communication



Math and Statistics Bucket
3 Credit Hours
Clear and concrete paths for each major will be defined in the Math Pathways Work . After the math pathways are identified, specific systemwide transfer courses will be listed herein.



Natural & Physical Sciences Bucket	
4-5 Credit Hours from One Subject (must include a lab)	
Anatomy & Physiology (5 cr hr or 8 cr hr)	General Biology & Lab for Non-majors
Biology I & Lab for Majors	General Chemistry & Lab for Non-Majors
Biology II & Lab for Majors	Meteorology Lecture & Lab
Chemistry I & Lab for Majors	Microbiology & Lab
Chemistry II & Lab for Majors	Physical Geology Lecture & Lab
Descriptive Astronomy Lecture & Lab	Physical Science & Lab
Engineering Physics I with Lab	Physics I & Lab
Engineering Physics II with Lab	Physics II & Lab
Environmental Science Lecture & Lab	



Arts and Humanities Bucket	
6 Hours in at Least Two Courses from Two Subject Areas	
American Literature I	Music Appreciation
American Literature II	New Testament
Art Appreciation	Old Testament
Art History I	Spanish I
Art History II	Spanish II
Creative Writing	Spanish III
Ethics	Theatre Appreciation
French I	US History since 1877
French II	US History to 1877
Intro to Mass Communications	World History 1500 to Present
Introduction to Literature	World History to 1500
Introduction to Philosophy	World/Comparative Religions
Logic & Critical Thinking	

Note: Systemwide Transfer performance courses in art, music, and theater are not listed but may also apply in the arts and humanities bucket. When a student has not completed the systemwide GE, the application of such performance courses is at the discretion of the receiving institution.



Official Academic Transcript

AACRAO Sample University
222 University Drive, Washington, D.C. 22222
www.aacrao.edu (222) 111-3333



Page 1 of 1

Student Name: Ron Burgundy III
Student ID: 11111111
Birth Date: November 21
Major: Music

Fall 2024

Course	Num.	Title	Hrs	Grade	Points
HIST	101	History Since 1877	3	A	12
ENGL	101	English Comp. I	3	A	12

Sem Hrs Ttl=6 Sem GPA 4.0

Spring 2025

Course	Num.	Title	Hrs	Grade	Points
MUSIC	101	Music Appreciation	3	A	12
ENGL	102	English Comp. II	3	A	12

Sem Hrs Ttl=6 Sem GPA 4.0

CUM HOURS=12 CUM POINTS=48 CUM GPA=4.0

END OF TRANSCRIPT-----



Systemwide Transfer Courses by GE Bucket Resource

Ron took: English Comp I and II and Music Appreciation and US History since 1877

Systemwide Transfer Courses by GE Bucket Resource

This resource identifies the systemwide transfer courses that apply toward satisfying requirements in the six GE discipline bucket areas.

This resource will apply in cases in which a student has not completed the systemwide GE but has completed at least one systemwide GE course.

Students are encouraged to check with an advisor at the intended institution about specific degree requirements.



English Bucket 6 Credit Hours	
English Composition I	✓ ✓
English Composition II	



Communications Bucket 3 Credit Hours	
Public Speaking	
Interpersonal Communication	



Math and Statistics Bucket 3 Credit Hours	
Clear and concrete paths for each major will be defined in the Math Pathways Work . After the math pathways are identified, specific systemwide transfer courses will be listed herein.	



Natural & Physical Sciences Bucket 4-5 Credit Hours from One Subject (must include a lab)	
Anatomy & Physiology (5 cr hr or 8 cr hr)	General Biology & Lab for Non-majors
Biology I & Lab for Majors	General Chemistry & Lab for Non-Majors
Biology II & Lab for Majors	Meteorology Lecture & Lab
Chemistry I & Lab for Majors	Microbiology & Lab
Chemistry II & Lab for Majors	Physical Geology Lecture & Lab
Descriptive Astronomy Lecture & Lab	Physical Science & Lab
Engineering Physics I with Lab	Physics I & Lab
Engineering Physics II with Lab	Physics II & Lab
Environmental Science Lecture & Lab	



Social & Behavioral Sciences Bucket 6 Hours in at Least Two Courses from Two Subject Areas	
American Government	Introduction to Psychology
Childhood Growth & Development	Introduction to Social Work
Comparative Politics	Introduction to Sociology
Criminal Law	Introduction to Women's Studies
Cultural Diversity & Ethnicity	Macroeconomics
Human Lifespan/Developmental Psychology	Marriage & Family
International Relations	Microeconomics
Introduction to Criminal Justice	Social Problems
Introduction to Cultural Anthropology	State & Local Government
Introduction to Linguistic Anthropology	World Regional Geography
Introduction to Political Science	



Arts and Humanities Bucket 6 Hours in at Least Two Courses from Two Subject Areas	
American Literature I	Music Appreciation ✓
American Literature II	New Testament
Art Appreciation	Old Testament
Art History I	Spanish I
Art History II	Spanish II
Creative Writing	Spanish III
Ethics	Theatre Appreciation
French I	US History since 1877 ✓
French II	US History to 1877
Intro to Mass Communications	World History 1500 to Present
Introduction to Literature	World History to 1500
Introduction to Philosophy	World/Comparative Religions
Logic & Critical Thinking	

Note: Systemwide Transfer performance courses in art, music, and theater are not listed but may also apply in the arts and humanities bucket. When a student has not completed the systemwide GE, the application of such performance courses is at the discretion of the receiving institution.



Completing the Systemwide GE versus Not Completing the Systemwide GE

Issue	Transfer Student Completed the Systemwide GE	Transfer Student Did not Complete the Systemwide GE but completed a GE bucket
Can the receiving institution apply institutional GE grading standards (e.g., a student is required to earn a "C" in certain GE courses)?	No	Yes
Can the receiving institution apply performance course standards (e.g., not allow a transfer piano course to count in the arts and humanities bucket)?	No	Yes



Credit by Exam

As detailed in [Chapter III.18.b](#), state universities and participating coordinated institutions award credit based on students achieving requisite scores on Advanced Placement, CLEP, and International Baccalaureate exams, consistent with the provisions established in the Board's Credit by Exam policy, for general education courses in:

- the subjects detailed in the six discipline buckets; and
- any applicable subjects within the institution's institutionally designated bucket.
- Unless an exception has been approved in accordance with the Credit by Exam policy, this requires institutions to award credit for an equivalent GE course or courses based on the following scores

Credit Type	Requisite Score
Advanced Placement (AP)	3 or above
CLEP	50 or above
International Baccalaureate (IB)	4 or above
Cambridge International (A level & AS level)	E/e or above



Credit by Exam Transfer

- Credit by exam in a general education subject recorded on Kansas public institution's transcript, is transferable on the same basis as if the credit had been earned through completing the course(s) at the awarding Kansas public institution.

Official Academic Transcript

AACRAO Sample University

222 University Drive, Washington, D.C. 22222
www.aacrao.edu (222) 111-3333

Page 1 of 1

Student Name: Chazz Michael Michaels
Student ID: 11111111
Birth Date: November 28
Major: Entrepreneurship

Credit by Exam Credit: Advanced Placement

Course	Num.	Title	Hrs	Grade	Points
ENGL	101	English Comp. I	3	P	
POL	101	American Government	3	P	

Fall 2024

Course	Num.	Title	Hrs	Grade	Points
HIST	101	History Since 1877	3	A	12
ENGL	102	English Comp. II	3	A	12

Sem Hrs Ttl=6 Sem GPA 4.0

Spring 2025

Course	Num.	Title	Hrs	Grade	Points
MUSIC	101	Music Appreciation	3	A	12
MATH	101	College Algebra	3	A	12

Sem Hrs Ttl=6 Sem GPA 4.0

CUM HOURS: 18

CUM GPA HOURS: 12

CUM POINTS GPA=48

CUM GPA=4.0

END OF TRANSCRIPT-----



High School Case Study

Credit by Exam

AP English Lang

(Comp I: 3 credits)

AP Statistics

(Statistics: 3 credits)

AP Environmental Science

(Environmental Science: 3 credits)

Concurrent Credit

US History: 6 credits

Pre-Calc: 5 credits

Composition II: 3 credits

US Government: 3 credits

Calculus I: 5 credits

31 Credits Total



Systemwide Transfer Courses by GE Bucket Resource

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English Bucket 6 Credit Hours	
English Composition I	
English Composition II	



Communications Bucket 3 Credit Hours	
Public Speaking	
Interpersonal Communication	



Math and Statistics Bucket 3 Credit Hours	
Clear and concrete paths for each major will be defined in the Math Pathways Work . After the math pathways are identified, specific systemwide transfer courses will be listed herein.	



Natural & Physical Sciences Bucket 4-5 Credit Hours from One Subject (must include a lab)	
Anatomy & Physiology (5 cr hr or 8 cr hr)	General Biology & Lab for Non-majors
Biology I & Lab for Majors	General Chemistry & Lab for Non-Majors
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Social & Behavioral Sciences Bucket 6 Hours in at Least Two Courses from Two Subject Areas	
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Human Lifespan/Developmental Psychology	Marriage & Family
International Relations	Microeconomics
Introduction to Criminal Justice	Social Problems
Introduction to Cultural Anthropology	State & Local Government
Introduction to Linguistic Anthropology	World Regional Geography
Introduction to Political Science	



Arts and Humanities Bucket 6 Hours in at Least Two Courses from Two Subject Areas	
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American Literature II	New Testament
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Art History II	Spanish II
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Logic & Critical Thinking	

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High School Case Study

Credit by Exam

AP English Lang

(Comp I: 3 credits)

AP Statistics

(Statistics: 3 credits)

AP Environmental Science

(Environmental Science: 3 credits)

31 Credits Total

General Ed Completed:

Concurrent Credit

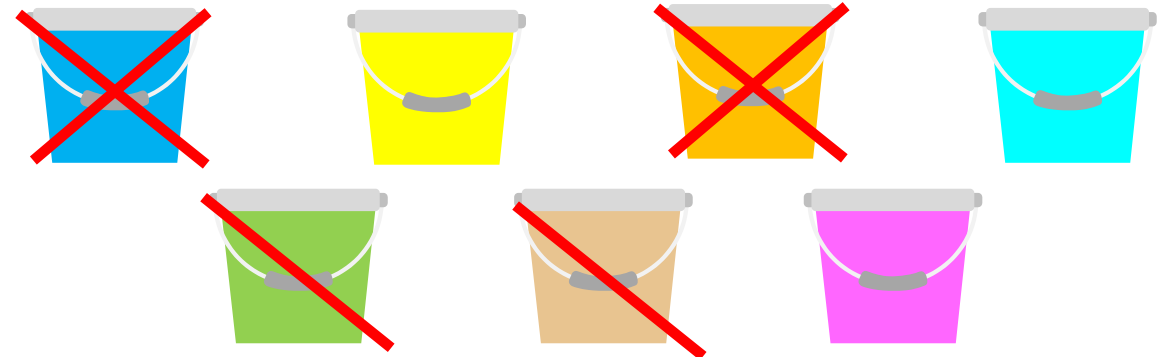
US History: 6 credits

Pre-Calc: 5 credits

Composition II: 3 credits

US Government: 3 credits

Calculus I: 5 credits





Next Steps

Talk to your Local Institutions & concurrent credit providers

Become familiar with the Gen Ed package for your local institutions

Start talking to your rising juniors & seniors

How will this work with the private universities providing concurrent credits?

How will your advising change?

Ready Fall 2023?

Emporia State University

Fort Hays State University

Pittsburg State University

Washburn University-maybe

Many Community Colleges!

Fall 2024- Full Implementation



General Education 2.0- High School edition!

Once these General Education Packages are established...

- Consider adding concurrent courses or dual credit options for students
- Create pathways to finish a general education package
- Discuss best practices for students utilizing a mix of concurrent & credit by exam coursework for maximizing their general education credits.

Be thinking about these topics!!!

After Fall 2024



General Education Web Content

- <https://www.kansasregents.org/academic-affairs/general-education>

1925

IN THIS SECTION:

- Academic Portfolio Reviews
- Adult Education
- Credit for Prior Learning
- Concurrent Enrollment Partnerships
- Developmental Education
- Employer Recognition
- Kansas EPSCoR/IDeA
- Michael Tilford Conference
- New Program Approval
- Open Educational Resources
- Performance Agreements
- Program Search
- Private/Out-of-State
- Qualified Admissions
- Reverse Transfer
- SARA

> **Systemwide General Education**

- Seven Bucket Framework
- Implementing Systemwide General Education
- Timeline Issues
- Students Who Completed Systemwide GE
- Students Who Did Not Complete Systemwide GE
- Transcript and Record Issues

Teacher Education Initiatives

Home ▶ Academic Affairs ▶ Systemwide General Education

SYSTEMWIDE GENERAL EDUCATION BACKGROUND



1. HOW DID THE SYSTEMWIDE GENERAL EDUCATION START?

At the end of FY 2020, the Board expressed a strong desire to develop a more robust system-based approach to facilitate student transfer. Building on this vision, in FY 2021 and 2022, the Board established a goal to develop a systemwide general education (GE) package under a common framework. When framing this goal, the Board instructed Board staff to develop a system-based GE package that would maximize the application of credit throughout the system, simplify processes for transfer students, and remove barriers for transfer students.

At the outset of this work in September 2020, 14 out of 15 states in the central United States had some variation of a systemwide GE, with Kansas being the outlier without a systemwide GE. From September 2020 to May 2022, a GE working group consisting of 19 faculty and administrators from community colleges, universities, and one technical college, a nine-member GE implementation working group consisting of registrars and transfer academic advisors, and detailed feedback from institutions helped shape the GE framework and its related policies.

The policy revisions and additions pertaining to GE and the application of transfer GE credit were approved by the Board on June 15, 2022.

2. WHAT POLICY ADDITIONS AND REVISIONS WERE APPROVED BY THE BOARD?

First, a new policy, the Systemwide General Education Program policy ([Chapter III.A.18](#)), creates a systemwide GE for the state universities, community colleges, and Washburn University. Most notably, this details the common system framework (disciplines, core subjects, and credit hours) that each institution will adopt, establishes institutional reporting requirements, and creates a GE Council, which will be responsible for reviewing institutional reporting, issuing recommendations regarding requests for certain majors to deviate from the GE requirements, and investigating student and institutional complaints relating to the systemwide GE program and its application to the Transfer and Articulation policy.

System-wide Transfer

- 114 General Education & Introductory Program Courses
- Transfer between all KS institutions offering the course.
- Once approved, course outcomes are reviewed by faculty every 5 years.

Most of your Concurrent Enrollment courses will be on this System-wide Transfer list!



The Kansas Board of Regents approved the Systemwide Transfer (SWT) courses listed below. Faculty representatives develop and update the learning outcomes for all the courses. A student who successfully completes any of these courses at a Kansas public university, community college, or technical college will be able to transfer the course to any Kansas public postsecondary institution offering an equivalent course.

Additional courses may also be eligible for transfer. Please contact the Registrar's Office of your university or college for more information. Students are responsible for becoming acquainted with the program & degree requirements of the institution to which they expect to transfer.

Accounting: Financial Accounting, Managerial Accounting
Anthropology: Introduction to Cultural Anthropology, Introduction to Linguistic Anthropology
Art: Art Appreciation, Art History I, Art History II, Introduction to Drawing, Two Dimension Design, Three Dimension Design
Biology: General Biology & Lab for Non-majors, Biology I & Lab for Majors, Biology II & Lab for Majors, Environmental Science Lecture & Lab, Environmental Science Lecture, Environmental Science Lab, Anatomy & Physiology (5 cr hr), Anatomy & Physiology (8 cr hr), Microbiology & Lab
Business: Introduction to Business, Personal Finance, Principles of Leadership, Principles of Management, Principles of Marketing, Business Law
Chemistry: Chemistry I & Lab for Majors, Chemistry II & Lab for Majors, General Chemistry & Lab for Non-Majors
Communication: Public Speaking, Interpersonal Communications, Introduction to Mass Communications
Computer Science: Computer Concepts & Applications
Criminal Justice: Introduction to Criminal Justice, Criminal Law
Early Childhood Ed: Introduction to Early Childhood Education
Economics: Microeconomics, Macroeconomics
Education: Introduction to Education, Children's Literature, Educating Exceptional Students
English: English Composition I, English Composition II, Introduction to Literature, American Literature I, American Literature II, Creative Writing
Gender/Cultural Studies: Introduction to Women's Studies
Geography: World Regional Geography
Health Science: Nutrition, Personal & Community Health, Medical Terminology, First Aid & CPR, Introduction to Exercise Science, Prevention & Care of Athletic Injuries
History: US History to 1877, US History since 1877, World History to 1500, World History 1500 to Present
Mathematics: Calculus I, College Algebra, Contemporary/Essential Math, Elementary Statistics, General/Business Calculus, Intermediate Algebra, Trigonometry
Modern Languages: French I, French II, Spanish I, Spanish II, Spanish III
Music: Music Appreciation, Music Theory I, Music Theory II, Piano I, Piano II
Philosophy: Introduction to Philosophy, Ethics, Logic & Critical Thinking
Physical Science: Physical Science & Lab, Physical Geology Lecture & Lab, Physical Geology Lecture, Physical Geology Lab, Meteorology Lecture & Lab, Meteorology Lecture, Meteorology Lab
Physics: Descriptive Astronomy Lecture & Lab, Descriptive Astronomy Lecture, Descriptive Astronomy Lab, Engineering Physics I & Lab, Engineering Physics II & Lab, Physics I & Lab, Physics II & Lab,
Political Science: Introduction to Political Science, American Government, International Relations, Comparative Politics, State & Local Government
Psychology: Introduction to Psychology, Human Lifespan/Developmental Psychology, Childhood Growth & Development
Religion: World/Comparative Religions, Old Testament, New Testament
Sociology: Introduction to Sociology, Introduction to Social Work, Social Problems, Marriage & Family, Cultural Diversity & Ethnicity
Theatre: Theatre Appreciation, Acting I, Acting II, Stagecraft, Theatre Practicum, Voice & Diction





Questions?

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