

## Health Sciences, BHS

### University of Kansas - Edwards Campus

Johnson County Community College Transfer Program to the University of Kansas, Edwards Campus	Academic Success Navigators
School of Professional Studies	913#897#8539
Bachelor of Health Sciences (Online)	professionalstudies@ku.edu
Academic Year 2025-2026	<a href="https://sps.ku.edu/programs/health-sciences">https://sps.ku.edu/programs/health-sciences</a>

#### Program Description

**The program is geared for students who have already earned an associate degree or equivalent hours and are looking to complete the last two years necessary for a bachelor's degree. All KU courses for the program are offered online, however not all JCCC courses needed for the program are offered online.**

The Associate of Arts (AA) (<https://catalog.jccc.edu/archives/2025-26/degree/requirements/associate-arts/>) degree is a general transfer degree and partners well with the first two years of most bachelor degree programs. Students pursuing the AA may select courses that satisfy both the AA degree requirements and lower division requirements for a bachelor's degree at four-year institutions. The elective hours within the AA allow students to complete additional general education and lower division courses required for specific majors. The AA degree requires completion of 60 credit hours. Meeting with a JCCC counselor (<https://www.jccc.edu/student-resources/counseling/academic-counseling/>) is strongly recommended for selection of appropriate courses.

KU's online Bachelor of Health Sciences is a degree completion program that provides students hoping to enter health science professions the opportunity to strengthen their background in content related to their anticipated healthcare profession. The program also lets students explore elective courses that help them concentrate their knowledge in areas including nutrition, public and population health, and health management and policy.

## Admissions Requirements

Students are admitted for fall, spring, or summer semesters. Applicants are assured admission with 24+ transferable credit hours with a GPA of 2.5. Only transfer grades of "C-" or higher will count towards KU degree requirements. All grades count in the transferable GPA used for admission decisions at KU Admissions (<https://admissions.ku.edu/>) by selecting the Transfer application and selecting the Jayhawk Global Campus (Online) (<https://jayhawkglobal.ku.edu/>) for admission.

## Transfer Credit

To see how your credits transfer to KU, visit KU CredTran (<https://registrar.ku.edu/credittransfer/>), choose Kansas, then JCCC. This degree may allow technical credit to be transferred to count toward lower-level electives. Examples of technical credit could include courses from Emergency Medical Services (EMS). Please email Professional Studies (<https://catalog.jccc.edu/transfer-guides/ku-edwards/ku-edwards-bachelor-health-sciences/professionalstudies@ku.edu>) for more information.

## Graduation Requirements

- Students must earn 120 hours for graduation, of which 45 must be upper division. A maximum of 75 hours may be transferred to KU from community colleges. Students should be aware that 45 junior/senior credit hours are required for completion of the bachelor's degree; 30 of those hours must be at KU; and community college courses do not transfer as junior/senior hours. A minimum of a 2.0 KU GPA in junior/senior courses (300+) in the major is required.

## KU Core 34 Requirements

- Students transferring to KU, with an Associate of Arts (AA) (<https://catalog.jccc.edu/archives/2025-26/degree/requirements/associate-arts/>), Associate of Fine Arts (AFA) (<https://catalog.jccc.edu/archives/2025-26/degree/requirements/associate-fine-arts/>) or Associate of Science (AS) (<https://catalog.jccc.edu/archives/2025-26/degree/requirements/associate-science/>) degree from JCCC will satisfy KU's Core 34 general education curriculum.
- Students who transfer to KU, without completing Associate of Arts (AA) (<https://catalog.jccc.edu/archives/2025-26/degree/requirements/associate-arts/>), Associate of Fine Arts (AFA) (<https://catalog.jccc.edu/archives/2025-26/degree/requirements/associate-fine-arts/>) or Associate of Science (AS) (<https://catalog.jccc.edu/archives/2025-26/degree/requirements/associate-science/>) degree will have courses evaluated on a course-by-course basis toward meeting KU requirements. To learn more about courses that satisfy KU Core 34 Requirements (<https://catalog.ku.edu/core34/>) and KU CredTran (<https://credittransfer.ku.edu/>).
- Visit the KU Core 34 General Education guide (<https://www.jccc.edu/student-resources/transfer/files/transfer-guides/ku-core-requirements.pdf>) for JCCC equivalents.

*It is the STUDENT'S RESPONSIBILITY to check for updates to all transfer information. This transfer guide is provided as a service and is updated as needed. Degree requirements at the four-year colleges are subject to change by those institutions. To ensure you have the most accurate information about the program, you must meet with an advisor at the transfer institution.*

## KU Core 34 Requirements & Recommended courses to be taken at JCCC for Health Sciences

Course Code	Course Title	Course Hours	Transfer Code	Transfer Title	Transfer Hours
Code	Title	Hours			
KU Core 34 English ( <a href="https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/">https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/</a> )					
Visit the KU Core 34 English ( <a href="https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/">https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/</a> ) for JCCC equivalents. (two courses)		6			
KU Core 34 Communications ( <a href="https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/">https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/</a> )					
Visit the KU Core 34 Communications ( <a href="https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/">https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/</a> ) for JCCC equivalents.		3			
KU Core 34 Math and Statistics ( <a href="https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/">https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/</a> )					

Visit the KU Core 34 Math and Statistics (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>) for JCCC equivalents.

MATH 171	College Algebra* ^	3	MATH 101	College Algebra	3
----------	--------------------	---	----------	-----------------	---

KU Core 34 Natural and Physical Sciences (lab required) (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>)

Visit the KU Core 34 Natural and Physical Sciences (lab required) (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>) for JCCC equivalents. 4-5

BIOL 121	Introductory Biology for Non-Majors ^	4	BIOL 100 & BIOL 102	Principles of Biology and Principles of Biology Lab	4
----------	---------------------------------------	---	---------------------	---	---

KU Core 34 Social and Behavioral Sciences (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>)

Visit the KU Core 34 Social and Behavioral Sciences (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>) for JCCC equivalents. Select two courses in two different disciplines. 6

KU Core 34 Arts and Humanities (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>)

Visit the KU Core 34 Arts and Humanities (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>) for JCCC equivalents. Select two courses in two different disciplines. 6

KU Core 34 US Culture (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>)

Visit the KU Core 34 US Culture (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>) for JCCC equivalents. Institutionally Designated. 3

KU Core 34 Global Culture (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>)

Visit the KU Core 34 Global Culture (<https://catalog.jccc.edu/transfer-guides/ku/ku-transfer-core34/>) for JCCC equivalents. Institutionally Designated. 3

BIOL 132	Introduction to Public Health	3	HSCI 340	Introduction to Public Health	3
----------	-------------------------------	---	----------	-------------------------------	---

BIOL 140 & BIOL 225	Human Anatomy and Human Physiology* #	4	BIOL 240 Fundamentals of Human Anatomy AND BIOL 241 Human Anatomy Observation Lab AND BIOL 246 Principles of Human Physiology AND BIOL 247 Principles of Human Physiology Lab		
---------------------	---------------------------------------	---	---	--	--

BIOL 230 & BIOL 231	Microbiology* and Microbiology Lab*	3	BIOL 200	Basic Microbiology	3
---------------------	-------------------------------------	---	----------	--------------------	---

BIOL 235	The Science of Human Nutrition*	3	HSES 330	Princ of Nutrition Health	3
----------	---------------------------------	---	----------	---------------------------	---

**Select one of the following:**

CHEM 124 & CHEM 125	General Chemistry I Lecture* and General Chemistry I Lab*	4	CHEM 130	General Chemistry I	5
---------------------	---	---	----------	---------------------	---

CHEM 122	Principles of Chemistry* **	5	CHEM 110	Introductory Chemistry	5
----------	-----------------------------	---	----------	------------------------	---

HC 130	Medical Terminology for Healthcare Professions	3	HSES 371	Medical Terminolgy for Hlth Pr	3
--------	--	---	----------	--------------------------------	---

**Select one of the following:**

MATH 161	Elementary Statistics*	3	MATH 107	Introductory Statistics	3
----------	------------------------	---	----------	-------------------------	---

MATH 201	Statistics*	3	MATH 365	Elementary Statistics	3
----------	-------------	---	----------	-----------------------	---

\* JCCC course has a prerequisite or corequisite.

\*\* Chemistry I may be a requirement/prerequisite for entry into professional programs after graduation.

^ This course is a Required major course and is also part of Core 34: Systemwide General Education. If this course is not taken to fulfill the Core 34:SGE requirement, it must be taken in place of elective hours.

# BIOL 144 Human Anatomy & Physiology 5-hour course also accepted, but BIOL 140 & BIOL 225 preferred.