FHSU Articulation Lay Out

Partner School: Kansas Systemwide Transfer Courses (Kansas Public Community Colleges)
Degree: AA or AS in ? to
FHSU BS in Communication Sciences and Disorders (Online & On-Campus)

Program: 26 | 27
Courses: 01/05/2026 A

Transfer School Degree

FHSU anticipates accepting these courses as transfer credit, and applying them toward the degree program as listed. However, this document is intended as a guide and is not a binding agreement of transfer, as articulation, degree, and program requirements can change over time.

To ensure a seamless transition, please work closely with your academic advisor and inform them you plan to attend FHSU. Variations to the assumptions in this document, including substitutions and additional transfer courses, may alter these numbers! Students need to be especially careful when exceeding 60 hours at the transfer school.

The transfer courses are listed according to the KSRN. To determine the Systemwide equivalent course at each Kansas Community College see: https://kansasregents.gov/academic_affairs/transfer-articulation. Any courses outside of systemwide transfer completed as part of the transfer degree will be evaluated for acceptance and applied as articulated by FHSU.

Transfer Course # & Title / Instructions	CH	D	Transfers as FHSU Course # & Title:	Advising Notes
Recommended General Education	0			
Approved English Course 1: ENG1010 - English Composition I Ⓢ	3	L	ENG 101 - ENGLISH COMPOSITION I Ⓢ	No Note
Approved English Course 2: ENG1020 - English Composition II Ⓢ	3	L	ENG 102 - ENGLISH COMPOSITION II Ⓢ	No Note
Approved Communication Course: COM1010 - Public Speaking Ⓢ or	3	L	COMM 100 - FUNDAMENTALS OF ORAL COMMUNICATION Ⓢ or COMM 304 -	No Note

Transfer Course # & Title / Instructions	CH	D	Transfers as FHSU Course # & Title:	Advising Notes
COM1020 - Interpersonal Communication Ⓢ			INTERMEDIATE INTERPERSONAL COMMUNICATION Ⓢ	
Approved Math Course : MAT1010 - College Algebra Ⓢ	3	L	MATH 110 - COLLEGE ALGEBRA Ⓢ	Both Algebra and Stats required/either can be general education
Approved Science Course & Lab: BIO1010 - General Biology and Lab for Non-Majors Ⓢ	5	L	BIOL 100 - HUMAN BIOLOGY BIOL 102 - LABORATORY EXPERIENCES IN BIOLOGY	Biological and physical sciences required/either can be general education ?Additional biology courses may be accepted????
Approved Social/Behavioral Science Course 1: PSY1010 - Introduction to Psychology Ⓢ	3	L	PSY 100 - GENERAL PSYCHOLOGY Ⓢ	Recommended.
Approved Social/Behavioral Science Course 2 – Select one:	3	L		One of the following Recommended.
Or ECO1010 - Microeconomics Ⓢ	0	L	ECON 201 - Principles of Microeconomics Ⓢ	No Note
Or ECO1020 - Macroeconomics Ⓢ	0	L	ECON 202 - Principles of Macroeconomics Ⓢ	No Note
Or POL1020 - American Government Ⓢ	0	L	POLS 101 - American Government Ⓢ	No Note
Or ANT1010 - Introduction to Cultural Anthropology Ⓢ	0	L	SOC 145 - Cultural Anthropology Ⓢ	No Note
Or SOC2030 - Cultural Diversity and Ethnicity Ⓢ	0	L	SOC 376 - Diversity in the United States Ⓢ	No Note
Approved Art/Humanities Course 1	3	L	Various	No recommendations
Approved Art/Humanities Course 2	3	L	Various	No recommendations

Transfer Course # & Title / Instructions	CH	D	Transfers as FHSU Course # & Title:	Advising Notes
Approved Institutionally Designated Course 1	3	L	Various	depending on school courses in the additional recommended courses may satisfy the IDA courses
Approved Institutionally Designated Course 2	3	L	Various	Dual enrolment and others not completing the Systemwide general education will need to select a systemwide equivalent to a course identified as part of the institutional area at FHSU.
Additional recommended courses:	0			
Second Science - Physical Sciences	0			
Or PSI1010 - Physical Science and Lab Ⓢ	0	L	PHYS 102 - PHYSICAL SCIENCE PHYS103 - PHYSICAL SCIENCE LABORATORY	No Note
Or CHM1030 - General Chemistry and Lab for Non-Majors Ⓢ	5	L	CHEM 100 - THE CHEMIST'S VIEW OF THE WORLD CHEM 105 - INTRODUCTION TO THE CHEMISTRY LABORATORY	No Note
Or PHY1010 - Physics I and Lab Ⓢ	0	L	PHYS 111 - PHYSICS I PHYS111L - PHYSICS I LABORATORY	No Note
Second Math: MAT1020 - Elementary Statistics Ⓢ	3	L	MATH 250 - ELEMENTS OF STATISTICS Ⓢ	Both Algebra and Stats required
EDU2020 - Educating Exceptional Students Ⓢ	3	L	TESP 302 - EDUCATING STUDENTS WITH EXCEPTIONALITIES Ⓢ	No Note
Developmental Psych – Select one:	0			
Or PSY2020 - Human Lifespan/Developmental Psychology Ⓢ	3	L	TEEL 231 - HUMAN GROWTH AND DEVELOPMENT Ⓢ	No Note

Transfer Course # & Title / Instructions	CH	D	Transfers as FHSU Course # & Title:	Advising Notes
Or PSY2030 - Childhood Growth and Development Ⓢ	0	L	PSY 400 - CHILD AND DEVELOPMENTAL PSYCHOLOGY Ⓢ	No Note
HSC1030 - Medical Terminology Ⓢ	3	L	BIOL 245 - MEDICAL TERMINOLOGY Ⓢ	Encouraged: Course is an option in major
HSC1040 - First Aid and CPR Ⓢ	3	L	HHP 220 - RESPONDING TO EMERGENCIES Ⓢ	Encouraged: Elective course – Students will likely have to recertify before needed for any clinical placements, but this is an introduction to CPR and First Aid that will likely be required through out the student's professional career
Additional Credits (Open Electives to 60 CH):	5	L	Various: Calculated as Open Electives	Students seeking more open courses may take up to 17 hours of open electives and complete above courses at FHSU in place of the projected open electives. 6 more hours can be completed in place of medical terminology and First Aid.
Total Transfer Hours:	60		No Text	No Text

KBOR Systemwide General Education (SGE)

Articulations for AA & AS degrees from Kansas public institutions presume the student's transcript will have the transcript notation indicating completion of the Kansas Board of Regents systemwide general education program (SGE). Any student transferring without completing the degree/SGE will have to complete it according to the FHSU version. Students may view it at FHSU general education to determine the application of individual courses.

Math Pathway Course

FHSU Course # & Title / Instructions	CH	D	Systemwide GE Requirement:	Advising Notes
MATH 250 - Elements of Statistics Ⓢ	C	L	Required Kansas Systemwide Math Pathway Course: MAT1020 - Elementary Statistics Ⓢ	No Note

FHSU Degree

Major Requirements

FHSU Course # & Title / Instructions	CH	D	Transfer Course # & Title	Advising Notes
Cognates:	0			
PSY 100 - General Psychology Ⓢ	T	L	Transferred: PSY1010 - Introduction to Psychology Ⓢ	No Note
BIOL 100 - Human Biology Ⓢ	3	L	Possible: BIO1010 - General Biology and Lab for Non Majors Ⓢ	No Note
MATH 110 - College Algebra Ⓢ	T	L	Transferred: MAT1010 - College Algebra Ⓢ	Pre-Requisite: MATH110_KBOR Math Pathways_2025F
MATH 250 - Elements of Statistics Ⓢ	T	L	Transferred: MAT1020 - Elementary Statistics Ⓢ	Pre-Requisite: MATH250_KBOR Math Pathways_2025F
Social Science cognate – *select one from:*	0			
Or ECON 201 - Principles of Microeconomics Ⓢ	3	L	Possible: ECO1010 - Microeconomics Ⓢ	No Note
Or ECON 202 - Principles of Macroeconomics Ⓢ	C	L	Possible: ECO1020 - Macroeconomics Ⓢ	No Note
Or POLS 101 - American Government Ⓢ	C	L	Possible: POL1020 - American Government Ⓢ	No Note

Or SOC 145 - Cultural Anthropology Ⓢ	C	L	Possible: ANT1010 - Introduction to Cultural Anthropology Ⓢ	No Note
Or SOC 460 - Comparative Cultures and Societies	C	U	No transfer course identified	No Note
Or SOC 376 - Diversity in the United States Ⓢ	C	U	Possible: SOC2030 - Cultural Diversity and Ethnicity Ⓢ	No Note
Physical Science cognate – *select one from:*	0			
Or PHYS 102 - Physical Science Ⓢ	3	L	Possible: PSI1010 - Physical Science and Lab Ⓢ	No Note
Or CHEM 100 - The Chemist's View of the World Ⓢ	C	L	Possible: CHM1030 - General Chemistry and Lab for Non Majors Ⓢ	No Note
Or PHYS 111 - Physics I Ⓢ	C	L	Possible: PHY1010 - Physics I and Lab Ⓢ	Pre-Requisite: Has completed MATH110 with a grade of C or higher Co-Requisite: PHYS 111L - Physics I Laboratory
Educational cognates	0			
TESP 302 - Educating Students with Exceptionalities Ⓢ	T	U	Transferred: EDU2020 - Educating Exceptional Students Ⓢ	No Note
Select one from:				
Or TEEL 231 - Human Growth and Development Ⓢ	T	L	Transferred: PSY2020 - Human Lifespan/Developmental Psychology Ⓢ	No Note
Or PSY 400 - Child and Developmental Psychology Ⓢ	C	U	Transferred: PSY2030 - Childhood Growth and Development Ⓢ	Pre-Requisite: Has completed or currently enrolled in PSY100
Communication Science & Disorders Requirements:	0			
SLP 160 - Introduction to Communication Disorders	3	L	No transfer course identified	No Note
SLP 303 - Speech and Hearing Science	2	U	No transfer course identified	No Note

SLP 305 - Anatomy and Physiology: Speech-Hearing Mechanism	3	U	No transfer course identified	No Note
SLP 340 - Language Science	3	U	No transfer course identified	No Note
SLP 370 - Early Speech and Language Development	3	U	No transfer course identified	No Note
SLP 402 - Clinical Phonetics	3	U	No transfer course identified	No Note
SLP 464 - Audiology	4	U	No transfer course identified	No Note
SLP 425 - Principles of Intervention Speech and Language Dis.	3	U	No transfer course identified	No Note
CSD Electives – *Select at least 9 credit hours from:*	0			
BIOL 245 - Medical Terminology Ⓢ	C	L	Transferred: HSC1030 - Medical Terminology Ⓢ	No Note
SLP 320 - Basic Sign Language	C	U	No transfer course identified	No Note
SLP 420 - Advanced Sign Language	C	U	No transfer course identified	Pre-Requisite: Has completed SLP320
SLP 414 - Independent Study in Communication Disorders	C	U	No transfer course identified	Pre-Requisite: Permission for SLP414
SLP 440 - Characteristics of Autism Spectrum Disorders	C	U	No transfer course identified	No Note
SLP 450 - Autism Spectrum Disorders: Social-Communication	C	U	No transfer course identified	No Note
SLP 663 - Managing Hearing Loss in Children and Adults	C	U	No transfer course identified	Pre-Requisite: Permission for SLP663
SLP 665 - Communication and Aging	C	U	No transfer course identified	Pre-Requisite: Junior Level Standing - 60 Semester Units
SLPA Courses:	0	B	Blank	Students wishing to obtain C-SLPA Speech-Language Pathology Assistants licensure (requires BS only) must take these four courses:

SLP 465 - Developmental Speech and Language Disorders	3	U	No transfer course identified	Pre-Requisite: Has completed or is currently enrolled in SLP370 and SLP402
SLP 428 - Clinical Observations and Applications	3	U	No transfer course identified	No Note
SLP 429 - Foundations and Special Skills for SLPAs	3	U	No transfer course identified	No Note
SLP 490 - Clinical Experience Practicum	3	U	No transfer course identified	Pre-Requisite: Has completed or is in process of completing SLP 428 and SLP 429
Graduate School	0			Students planning to continue to graduate school to become Speech-Language Pathologists [CCC-SLP] are encouraged to take the following:
SLP 426 - Introduction to Clinical Procedures	2	U	No transfer course identified	Pre-Requisite: Permission for SLP426Co-Requisite: SLP 426L - Clinical Practicum
SLP 426L - Clinical Practicum	1	U	No transfer course identified	Co-Requisite: SLP 426 - Introduction to Clinical Procedures
SLP 465 - Developmental Speech and Language Disorders	3	U	No transfer course identified	Pre-Requisite: Has completed or is currently enrolled in SLP370 and SLP402
SLP 470 - Later Language Development	3	U	No transfer course identified	Pre-Requisite: Has completed or currently enrolled in SLP370
SLP 480 - Principles of Research in Communication Sciences and Disorders	3	U	No transfer course identified	Pre-Requisite: Admission to BS in CSD and has completed MATH250
SLP 610 - Principles of Evaluation and Assessment	3	U	No transfer course identified	No Note
SLP 663 - Managing Hearing Loss in Children and Adults	3	U	No transfer course identified	Pre-Requisite: Permission for SLP663

Audiology	B	B	Interested in pursuing Audiology?	Speak with the department.

University Wide Degree Requirements

GPA Requirement

FHSU considers the following three GPAs: all coursework GPA, FHSU coursework GPA, and the major coursework GPA. All FHSU degrees require 2.0 GPA. Some programs have higher GPA requirements.

Upper Division Requirement

All degrees require a minimum of 45 hours of credit taught at the upper division. To qualify, the institution granting the credit must grant degrees at the baccalaureate level, or above, and consider the credit to be upper division, or junior level, and above. Courses anticipated to meet this requirement are indicated with "U" in the Division (D) designation. This requirement is separate from any requirement to take a course. FHSU allows courses taught at the lower division with similar content to an FHSU upper division course to satisfy the requirement for the course with approval of FHSU faculty – but only courses taught at the upper division can apply to the upper division requirement.

BS in Communication Sciences and Disorders: Additional upper division credit hours projected: 12 hours for SLPA students; 6 hours for graduate school students.

120 Credit Hour Requirement

All FHSU degrees require a minimum of 120 credit hours.

Total hours projected: BS in Communication Sciences and Disorders: 120 credit hours

BS in Communication Sciences and Disorders: 12 additional open elective credit hours projected

Courses transferred and applying as elective hours

Transfer Course # & Title	CH	D	FHSU Articulated Course	Advising Notes

HSC1040 - First Aid and CPR Ⓢ	3	L	HHP 220 - RESPONDING TO EMERGENCIES Ⓢ	No Note
Additional Credits	5	L	Various: Calculated as Open Electives	No Note

Additional Notes

To determine the Systemwide equivalent course at each Kansas Community College see: https://kansasregents.gov/academic_affairs/transfer-articulation

Students attending graduate school at FHSU who are admitted to the Early Admission MS Program in Speech-Language Pathology have an option to apply 8 hours of credit from graduate courses to the undergraduate degree as upper division elective hours.

For dual enrollment/ any other students not completing an AA or AS degree with the Systemwide General Education complete - The following are the systemwide courses applied to the FHSU IDA area. Non-systemwide courses are not listed here. Students need one course in each area:

FHSU GE Institutionally Designated: Personal and Professional Development Courses:

Business Communications - BUS 2040

Personal and Community Health - HSC 1020

Personal Finance - BUS 1010

Computer Concepts and Applications - CSC 1010

FHSU GE Institutionally Designated: Critical Thinking Course:

Logic and Critical Thinking - PHL 1030

Key

❶= Likely FHSU first semester course. Speak with your advisor about laying out your course plan - specific to your planned pace.
C= Course Option: credit hours typically equal to calculated option.

T= Transfer: credit hours counted elsewhere in articulation or course indicated in transfer degree.

O = Course is optional in Degree or GE. Class is an option listed in the transfer degree.

P = Possible Course: Identified course offering at the transfer school but is not in degree plan. Note: substituting or completing additional course hours may not reduce time to degree, discuss with advisors to determine the actual result of proposed variations.

R = Recommended: Course required for the FHSU degree, completion in SGE/transfer degree is recommended as the most efficient route to the degree.

S = Suggested: Course is an option to meet a requirement in the FHSU Degree.

E = Encouraged: Course has relevance to the degree, typically applies as elective credit, but may satisfy a concentration option.

(B) = Grade of B or better required

(C) = Grade of C or better required

(G) = Course included in major GPA calculation

Ⓢ or Ⓣ= Kansas Systemwide Transfer Course