COFFEYVILLE COMMUNITY COLLEGE

WSU COLLEGE OF APPLIED STUDIES

www.wichita.edu/appliedstudies
316-978-3300, Option 2

- All Teacher Education majors and Athletic Training majors must submit an application for admission into the programs. For applications and process: www.wichita.edu/appliedstudies/applications.

- Athletic Training is a four-year, sequenced program. Transfer students seeking to begin as second-year students must complete both the pre-professional and professional phase application requirements. Contact Program Director Rich Bomgardner (rich.bomgardner@wichita.edu) with questions about beginning as a second-year student. Apply by March 1 in order to have priority consideration for the upcoming fall semester.

NOTE: For purposes of this transfer guide, “Lab” in the course name or “(L)” after the course name indicates that the WSU equivalent course carries the “laboratory” attribute.

General Education Program at WSU

Effective Fall 2020, with AA/AS exceptions noted at left, students must complete 36 credit hours of general education requirements as part of their WSU bachelor’s degree. At least three courses of the 36 credit hours must be numbered 300 or above.

One course from the student’s major area may be used toward general education requirements.

The 36 credit hours are divided as follows:
- 12 credit hours: four foundation courses
- 12 credit hours: one course from each of the four academic divisions
- 12 credit hours: four courses chosen from at least two of the four academic divisions

Coffeyville CC courses approved for general education credit by the WSU College of Applied Studies are shown below.

Foundation Courses Must complete all four courses with a grade of C- or better.
- ENGL 101 English Composition I or ENGL 103 English Comp I Hnrs
- ENGL 102 English Composition II or ENGL 115 English Comp II Hnrs
- SPCH 111 Public Speaking or SPCH 121 Public Speaking Hnrs
- MATH 105 College Algebra or MATH 125 College Algebra w/Rev or MATH 106 Trigonometry

Academic Divisions for General Education

FINE ARTS
- ARTS 140 Art History/Apprec I
- ARTS 141 Art History/Apprec II
- ARTS 250 Ceramics II
- MUSC 122 Music Appreciation
- THTR 160 Theatre Appreciation
- THTR 164 Fund of Acting I
- THTR 175 Theatre Apprec Hnrs

HUMANITIES
- ARTS 155 Cinem Trad: Film Genres
- ENGL 190 Intro to Literature
- ENGL 200 Native American Lit
- ENGL 203 Major English Writers
- ENGL 204 American Literature
- ENGL 209 Poetry & Drama
### RECOMMENDED TRANSFER COURSES

#### 2020-2021 Transfer Guide

This Transfer Guide is for information only and is not a contract. Courses/requirements subject to change. Produced March 2020

**ENGL 210** Fiction & Prose
**ENGL 212** Seminar in Shakespeare
**ENGL 220** African American Lit
**FLNG 201** French III
**FLNG 202** French IV
**FLNG 203** Spanish III
**FLNG 204** Spanish IV
**HIST 102** Early US History
**HIST 103** Recent US History
**HUMN 130** Hist & Dev of Motion Pic
**HUMN 135** Humanities II
**HUMN 153** Compar Humanities
**HUMN 180** Intro to Ethics
**HUMN 208** World Religions
**HUMN 218** Logic & Critical Thinking
**HUMN 225** Humanities III
**HUMN 235** Humanities IV
**HUMN 253** Compar Humnt Hnrs
**MECA 111** Oral Interpretation
**SPCH 211** Interpers/Group Comm

### SOCIAL AND BEHAVIORAL SCIENCES

**COMM 101** Intro to Mass Comm
**ECO 205** Princ of Macroeconomics
**ECO 206** Princ of Microeconomics
**FACS 117** Early Childhood Dev
**GEOG 120** World Geography
**GOVN 104** US Government
**GOVN 107** Intro to Intern'l Relations
**HIST 240** Native American History
**PSYC 101** General Psychology
**PSYC 102** Developmental Psych
**SOCI 101** Intro to Sociology
**SOCI 124** Intro to Criminal Justice
**SOCI 199** Intro to Anthropology
**SOCI 201** American Social Problems

### NATURAL SCIENCES

**BIOL 103** General Zoology (L)
**BIOL 201** General Botany (L)
**BIOL 202** Anatomy & Physiology (L)
**BIOL 204** Microbiology (L)
**BIOL 206** Bio I: Cell/Molec Bio (L)
**BIOL 208** Bio II: Organismic Bio (L)
**CHEM 101** Fund of Chemistry (L)
**CHEM 103** Princ of Chemistry I (L)
**CHEM 104** Principles of Chemistry II & Qualitative Analysis (L)
**CHEM 201** Organic Chemistry (L)
**CHEM 202** Quantitative Analysis (L)
**COMP 190** Engineering Physics I (L)
**ENGR 101** Intro to Engineering Proc
**ENGR 210** Engineering Physics I (L)
**ENGR 211** Engineering Physics II (L)
**ENGR 215** Intro to Analytic Geom I
**ENGR 216** Intro to Analytic Geom II
**FACS 117** Early Childhood Dev
**GOVN 107** Intro to Intern'l Relations
**GOVN 104** US Government
**GOVN 104** US Government
**GOVN 107** Intro to Intern'l Relations
**HIST 102** Early US History
**HIST 103** Recent US History
**HIST 110** Early European History
**HIST 225** Western Civilization I
**HIST 230** Western Civilization I Hnrs
**HIST 235** Western Civilization II
**HUMN 130** Hist & Dev of Motion Pic
**HUMN 135** Humanities II
**HUMN 153** Compar Humanities
**HUMN 180** Intro to Ethics
**HUMN 208** World Religions
**HUMN 218** Logic & Critical Thinking
**HUMN 225** Humanities III
**HUMN 235** Humanities IV
**HUMN 253** Compar Humnt Hnrs
**MECA 111** Oral Interpretation
**SPCH 211** Interpers/Group Comm

### REQUIREMENTS

*Courses requiring a B- or better
**Courses requiring a C or better
^ 300 level general education course

### Program-Specific Requirements

**ECON 205** Princ of Macroeconomics
**ENE 206** Princ of Microeconomics
**FACS 117** Early Childhood Dev
**GEOG 120** World Geography

### Mathematics and Natural Sciences

**BCTC 255** Medical Terminology I
**MEDA 160** Medical Terminology
**MEDA 161** Medical Terminology
**MEDA 162** Medical Terminology
**MEDA 163** Medical Terminology
**MEDA 164** Medical Terminology
**MEDA 165** Medical Terminology
**MEDA 166** Medical Terminology

### Biology (6-12)

**BIO 101** General Biology (L)
**BIO 103** Environmental Science (L)
**BIO 105** Principles of Heredity
**BIO 113** Environmental Science Hnrs (L)

### Chemistry (6-12)

**BIO 103** Principles of Chemistry I (L)**
**CHEM 201** Organic Chemistry (L)
**CHEM 202** Quantitative Analysis (L)
**CHEM 203** Organic Chemistry (L)
**CHEM 204** Microbiology (L)
**CHEM 205** Bio I: Cell/Molec Bio (L)
**CHEM 208** Bio II: Organismic Bio (L)
**CHEM 101** Fund of Chemistry (L)
**CHEM 103** Princ of Chemistry I (L)
**CHEM 104** Principles of Chemistry II & Qualitative Analysis (L)
**CHEM 201** Organic Chemistry (L)
**CHEM 202** Quantitative Analysis (L)
**COMP 190** Engineering Physics I (L)
**ENGR 210** Engineering Physics I (L)
**ENGR 211** Engineering Physics II (L)
**HIST 110** Early European History
**HIST 225** Western Civilization I
**HIST 230** Western Civilization I Hnrs
**HIST 235** Western Civilization II
**HUMN 130** Hist & Dev of Motion Pic
**HUMN 135** Humanities II
**HUMN 153** Compar Humanities
**HUMN 180** Intro to Ethics
**HUMN 208** World Religions
**HUMN 218** Logic & Critical Thinking
**HUMN 225** Humanities III
**HUMN 235** Humanities IV
**HUMN 253** Compar Humnt Hnrs
**MECA 111** Oral Interpretation

**SPCH 211** Interpers/Group Comm

---

This Transfer Guide is for information only and is not a contract. Courses/requirements subject to change. Produced March 2020

COFFEYVILLE COMMUNITY COLLEGE > WSU College of Applied Studies

---
**Mathematics (6-12)**
- EDUC 195 Intro to Education*
- MATH 250 Elementary Statistics^  
- MATH 106 Trigonometry**
- MATH 115 Calc/Analytic Geom I**
- MATH 201 Calc/Analytic Geom III**^  
- PSYC 101 General Psychology
- PSYC 102 Developmental Psych^**

**Math Applications:** Choose two different courses from the list below. At least one must be a physics, chemistry or astronomy course.
- CHEM 103 Princ of Chemistry I (L)
- ECON 205 Princ of Macroeconomics
- ENGR 210 Engineering Physics I (L)^  
- PHYS 111 Intro to Astronomy
- PHYS 203 College Physics I (L)

**Physics (6-12)**
- BIOL 206 Bio I: Cell/Molec Bio (L)
- CHEM 103 Principles of Chem I (L)**
- CHEM 104 Principles of Chemistry II & Qualitative Analysis (L)**
- EDUC 195 Intro to Education*
- MATH 106 Trigonometry**
- MATH 115 Calc/Analytic Geom I**
- MATH 250 Elementary Statistics^  
- PHYS 111 Intro to Astronomy
- PHYS 203 College Physics I (L)
- PHYS 204 College Physics II (L)
- PSYC 101 General Psychology
- PSYC 102 Developmental Psych^**

**Science (5-8)**
- BIOL 206 Bio I: Cell/Molec Bio (L)
- BIOL 208 Bio II: Organismic Bio (L)
- CHEM 101 Fund of Chemistry (L)