WSU Transfer Students Should Remember:

Dual Advising
WSU strongly suggests that potential transfer students involve their WSU advisor in program planning. Sign up for dual advising here: www.wichita.edu/dualadvising.

Graduation Requirements
To qualify for graduation with a WSU bachelor’s degree, transfer students must meet certain requirements such as course credit hours, levels, GPA, and residency. Transfer students should visit the following page to familiarize themselves with all requirements: http://catalog.wichita.edu/undergraduate/graduation.

WSU Transfer Policy – Credit Acceptance
It is the policy of Wichita State University (WSU) to accept all credits – with the exception of remedial coursework – earned at a post-secondary institution accredited by one of the U.S. regional accrediting agencies. Each academic college or department within WSU determines how those credits apply toward a particular degree program. Sometimes there can be a significant difference between what transfers and what counts toward a degree, especially if the courses are vocational in nature.

WSU Transfer Policy – AA/AS Degrees
Students transferring to WSU with an AA or AS degree from a Kansas public community college will be considered to have satisfied WSU’s general education curriculum provided that they successfully complete, at WSU (with a grade of C- or better), two general education courses numbered 300 or above. These two courses must be in two separate divisions or subject areas. Students must also complete the WSU or WSU-equivalent Foundation courses listed at right.

CLOUD COUNTY 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

Cloud County 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.
- CM 101 English Composition I
- CM 102 English Composition II
- CM 115 Public Speaking
- MA 111 College Algebra
- MA 112 Trigonometry

Academic Divisions
for General Education

FINE ARTS
- AR 100 Art Appreciation
- AR 110 Ceramics I
- AR 111 Ceramics II
- CM 140 Theatre Appreciation
- CM 141 Intro Perform: Offstage & On
- CM 142 Adv Perform: Offstage & On
- MU 100 Music Appreciation
- MU 102 World Music
- MU 103 History of Rock Music

HUMANITIES
- CM 121 Introduction to Literature
- CM 122 American Literature I
- CM 123 American Literature II
- CM 124 World Lit/Hum Experience
- CM 127 The Short Story
- CM 240 Interpersonal Comm
- HI 108 Women in American Society
- HI 120 World History I
- HI 121 World History II
- HI 122 US History I
**Recommended Transfer Courses**

- **HI 123 US History II**
- **HU 201 Humanities I**
- **HU 202 Humanities II**
- **PH 100 Introduction to Philosophy**
- **PH 101 Intro to Critical Thinking**
- **PH 105 Christian Ethics in our Contemporary Society**
- **RE 104 World Religions**

**Social and Behavioral Sciences**
- **AJ 100 Intro to Criminal Justice**
- **AJ 230 Crime Prevention**
- **EC 101 Principles of Macroeconomics**
- **EC 102 Principles of Microeconomics**
- **GE 101 World Geography**
- **JN 100 Mass Media in Society**
- **RE 103 Religion in Contemp America**
- **SS 101 General Psychology**
- **SS 103 Social Psychology**
- **SS 105 Human Growth & Dev**
- **SS 106 Marriage & Family**
- **SS 125 Intro to Cultural Anthrop**
- **SS 127 Child Psychology**
- **SS 129 Introduction to Social Work**
- **SS 130 Introduction to Sociology**
- **SS 140 US Government: National**
- **SS 141 US Government: State & Local**
- **SS 150 Intro International Relations**
- **SS 201 Social Problems**

**Mathematics and Natural Sciences**
- **CS 108 Computer Applications (L)**
- **MA 114 Elementary Statistics**
- **MA 115 Linear Algebra/Gen Calc**
- **MA 120 Analytic Geom/Calculus I**
- **MA 121 Analytic Geom/Calculus II**
- **MA 122 Analytic Geom/Calculus III**
- **SC 100 Survey of Science**
- **SC 101 General Biology (L)**
- **SC 103 Physical Science (L)**
- **SC 104 Geology (L)**
- **SC 105 General Astronomy (L)**
- **SC 107 Meteorology (L)**
- **SC 110 Principles of Biology I (L)**
- **SC 111 Microbiology Lecture**
- **SC 112 Microbiology (L)**
- **SC 120 Human Anatomy & Phys I**
- **SC 121 Hum Anat & Phys II (L)**
- **SC 126 Anatomy & Physiology (L)**
- **SC 130 General Chemistry (L)**
- **SC 131 Chemistry I (L)**
- **SC 132 Chemistry II (L)**
- **SC 133 Chemistry III (L)**
- **SC 134 Organic Chemistry I (L)**
- **SC 137 Natural Hazards & Disasters**
- **SC 138 Natural Haz & Dis (L)**
- **SC 140 College Physics I (L)**
- **SC 141 College Physics II (L)**
- **SC 142 University Physics I (L)**
- **SC 143 University Physics II (L)**
- **SC 146 Environm Science/Conserv**
- **SC 151 Principles of Biology II (L)**
- **SC 132 Chemistry II (L)**
- **SC 133 Chemistry III (L)**
- **SC 134 Organic Chemistry I (L)**
- **SC 137 Natural Hazards & Disasters**
- **SC 138 Natural Haz & Dis (L)**
- **SC 140 College Physics I (L)**
- **SC 141 College Physics II (L)**
- **SC 142 University Physics I (L)**
- **SC 143 University Physics II (L)**
- **SC 146 Environm Science/Conserv**
- **SC 151 Principles of Biology II (L)**

**Program-Specific Requirements**

*Courses requiring a B- or better*

**Courses requiring a C or better**

*300 level general education course*

**Earth/Space (6-12)**
- **ED 100 Introduction to Education**
- **MA 114 Elementary Statistics**
- **SC 110 Principles of Biology I (L)**
- **SC 131 Chemistry I (L)**
- **SC 132 Chemistry II (L)**
- **SC 105 General Astronomy (L)**
- **SS 101 General Psychology**
- **SS 105 Human Growth & Dev^*^**

**Elementary (K-6) and Early Childhood Unified (B-3)**
- **ED 100 Introduction to Education**
- **GE 101 World Geography**
- **HE 150 Early Childhood Dev**
- **MA 114 Elementary Statistics**
- **SC 101 General Biology (L)**
- **SC 110 Principles of Biology I (L)**
- **SC 120 Human Anatomy & Phys I**
- **SC 131 Chemistry I (L)**
- **SC 132 Chemistry II (L)**
- **SC 134 Organic Chemistry I (L)**
- **SC 140 College Physics I (L)**
- **SC 101 General Psychology**
- **SS 105 Human Growth & Dev^*^**
- **HI 122 US History**
- **HI 123 US History I**
- **SS 125 Intro to Cultural Anthrop**
- **SS 130 Intro to Sociology**
- **SS 106 Marriage & Family**
- **SS 201 Social Problems**

**Biology (6-12)**
- **ED 100 Introduction to Education**
- **MA 114 Elementary Statistics**
- **SC 110 Principles of Biology I (L)**
- **SC 151 Principles of Biology II (L)**
- **SC 131 Chemistry I (L)**
- **SC 132 Chemistry II (L)**
- **SS 101 General Psychology**
- **SS 105 Human Growth & Dev^*^**

**Chemistry (6-12)**
- **ED 100 Introduction to Education**
- **MA 114 Elementary Statistics**
- **SC 110 Principles of Biology I (L)**
- **SC 131 Chemistry I (L)**
- **SC 132 Chemistry II (L)**
- **SC 134 Organic Chemistry I (L)**
- **SC 140 College Physics I (L)**
- **SS 101 General Psychology**
- **SS 105 Human Growth & Dev^*^**

**Exercise Science**
- **MA 114 Elementary Statistics**
- **SC 120 Human Anatomy & Phys I**

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This Transfer Guide is for information only and is not a contract. Courses/requirements subject to change. Produced March 2020
and SC 121 Hum Anat & Phys II (L)
or SC 126 Anatomy & Physiology (L)
- SC 131 Chemistry I (L)
- SC 140 College Physics I (L)
- SS 101 General Psychology

French (PreK-12)
- ED 100 Introduction to Education*
- MA 114 Elementary Statistics^*
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*

History (5-8)
- ED 100 Introduction to Education*
- GE 101 World Geography
- MA 114 Elementary Statistics^*
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*
- HI 120 World History I
- HI 121 World History II
- HI 122 US History I
- HI 123 US History II
- SS 140 US Government: National

History (6-12)
- ED 100 Introduction to Education*
- GE 101 World Geography
- MA 114 Elementary Statistics^*
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*
- HI 120 World History I
- HI 121 World History II
- HI 122 US History I
- HI 123 US History II
- SS 140 US Government: National
- SS 150 Intro to International Rel

Mathematics (5-8)
- ED 100 Introduction to Education*
- MA 112 Trigonometry**
- MA 114 Elementary Statistics^*
- MA 115 Linear Algebra/Gen Calc**
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*

Math Applications: Choose one or two courses below for 5 credit hours.
- SC 131 Chemistry I (L)
- EC 101 Princ of Macroeconomics
- SC 105 General Astronomy (L)
- SC 140 College Physics I (L)
- SC 142 University Physics I (L)^

Mathematics (6-12)
- ED 100 Introduction to Education*
- MA 112 Trigonometry**
- MA 120 Analytic Geom/Calc I**
- MA 121 Analytic Geom/Calc II**
- MA 122 Analytic Geom/Calc III**^*
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*

Math Applications: Choose two different courses from the list below. At least one must be a physics, chemistry or astronomy course.
- SC 131 Chemistry I (L)
- EC 101 Princ of Macroeconomics
- SC 105 General Astronomy (L)
- SC 140 College Physics I (L)
- SC 142 University Physics I (L)^

Physical Education (PreK-12)
- ED 100 Introduction to Education*
- PE 150 Basic Care/Prev Athl Injury I
- MA 114 Elementary Statistics^*
- SC 120 Hum Anatomy &Physiology I
- and SC 121 Hum Anat & Phys II (L)
or SC 126 Anatomy & Physiology (L)
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*

Physics (6-12)
- ED 100 Introduction to Education*
- MA 114 Elementary Statistics^*
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*
- SC 110 Principles of Biology I (L)
- SC 131 Chemistry I (L)**
- SC 132 Chemistry II (L)**
- MA 112 Trigonometry**
- MA 120 Analytic Geom/Calc I**
- SC 105 General Astronomy (L)
- SC 140 College Physics I (L)
- SC 141 College Physics II (L)

Science (5-8)
- SC 110 Principles of Biology I (L)
- SC 151 Principles of Biology II (L)
- SC 130 General Chemistry (L)
- ED 100 Introduction to Education*
- MA 114 Elementary Statistics^*
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*

Spanish (PreK-12)
- ED 100 Introduction to Education*
- MA 114 Elementary Statistics^*
- SS 101 General Psychology
- SS 105 Human Growth & Dev^*

Sport Management
- SS 101 General Psychology

Teacher Apprentice Program (TAP)
- ED 100 Introduction to Education*

Workforce Leadership and Applied Learning (WLAL)
- SS 105 Human Growth & Dev^*
- SS 201 Social Problems^