

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: wichita.edu/dualadvising

WSU Admission Requirements

If you are a transfer student with 24 credit hours or more, you must: Have a minimum 2.00 cumulative GPA (on a 4.00 scale) on all previous college work. If you are a transfer student under age 21, with fewer than 24 credit hours, you must: Have a minimum 2.00 cumulative GPA (on a 4.00 scale on all previous college work and meet the freshman requirements. Some academic colleges at WSU have an additional higher transfer GPA requirement for admission. Visit wichita.edu/admissions/undergraduate/qa.php

WSU Transfer Credit Acceptance

It is the policy of 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.

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: catalog.wichita.edu/undergraduate/academic-information/graduation/

WSU TECH

WSU COLLEGE OF EDUCATION

wichita.edu/appliedstudies

316-978-3300, Option 2

Teacher Education majors must submit an application prior to beginning the professional program (Core) courses. The application may be found at this website link: wichita.edu/academics/applied_studies/CAS_Advising/documents/TEpacket.pdf

NOTE:

- (L) - 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" (LAB) attribute.
- ^ - For purposes of this transfer guide, the "A" symbol that appears after the course name indicates that the WSU equivalent course carries the "Diversity Content" DIVC attribute.

General Education Program at WSU

Effective Fall 2024, WSU will follow the KBOR system-wide GE program framework which is comprised of 34-35 credit hours organized in six discipline-based "buckets" and an institutionally designed bucket. A student who satisfies all seven buckets will complete the GE program.

The 34-35 credit hours are divided as follows:

- ❖ English Discipline Area – Bucket 1: ENG 101 and ENG 120.
- ❖ Communications Discipline Area – Bucket 2: One listed course.
- ❖ Mathematics & Statistics Discipline Area – Bucket 3: One listed course.
- ❖ Natural & Physical Science Discipline Area – Bucket 4: Four to Five hours and must include a lab. Choose one of the listed courses.

- ❖ Social & Behavioral Sciences Discipline Area – Bucket 5: Six hours from at least two subject areas listed.
- ❖ Arts & Humanities Discipline Area – Bucket 6: Six hours from at least two subject areas listed.
- ❖ Institutionally Designated Area – Bucket 7: Six hours total, three hours of First-Year Seminar and three GE hours with Diversity designation. Those students who have earned an Associate Degree or 30 credit hours prior to high school graduation and before starting classes at WSU as a degree-bound student, may be exempt from taking a First-Year Seminar course.

WSU Tech courses approved for general education credit by the WSU College of Education are shown below.

Academic Divisions for General Education

ENGLISH DISCIPLINE AREA BUCKET 1

- ENG 101 Composition I
- ENG 120 Composition II

COMMUNICATIONS DISCIPLINE AREA BUCKET 2

- SPH 101 Public Speaking
- SPH 111 Interpersonal Comm

MATHEMATICS & STATISTICS DISCIPLINE AREA BUCKET 3

- MTH 107 Contemp Math w/Coreq
- MTH 108 Contemporary Math
- MTH 110 College Algebra w/Coreq
- MTH 111 College Algebra w/Rev
- MTH 112 College Algebra
- MTH 113 Trigonometry
- MTH 115 Pre-Calculus Math
- MTH 119 Elem Statistics w/Coreq
- MTH 120 Elementary Statistics
- MTH 125 Calculus I

NATURAL & PHYSICAL SCIENCES DISCIPLINE AREA BUCKET 4

- BIO 110 Principles of Biology (L)
- BIO 130 Biology I (L)
- BIO 135 Biology II (L)
- BIO 145 Human Anat & Phys I
and BIO 146 Hmn Anat & Phys II (L)
- BIO 150 Human Anatomy & Phys (L)
- BIO 160 Microbiology (L)
- CHM 110 General Chemistry (L)
- CHM 125 Chemistry I (L)
- CHM 135 Chemistry II (L)
- PHS 110 Physical Science (L)
- PHS 115 Introductory Astronomy (L)
- PHS 120 General Physics I (L)
- PHS 125 General Physics II (L)

SOCIAL & BEHAVIORAL SCIENCES DISCIPLINE AREA BUCKET 5

- CRJ 101 Intro to Criminal Justice
- CRJ 110 Criminal Law
- CRJ 155 Policing Diverse Cultures[^]
- ECO 105 Princ of Macroeconomics
- ECO 110 Princ of Microeconomics
- ENT 110 Intro to Entrepreneurship
- GEO 101 Principles of Geography[^]
- POL 101 American Government
- PSY 101 General Psychology
- PSY 110 Child Psychology
- PSY 120 Developmental Psych[^]
- SOC 101 Principles of Sociology
- SOC 115 Social Problems

ARTS & HUMANITIES DISCIPLINE AREA BUCKET 6

- ALH 121 Lgl/Ethcl Issues/Hlthcr[^]
- ART 100 Art Appreciation
- ENG 110 Introduction to Literature
- FOL 101 Spanish I[^]
- FOL 110 Spanish II[^]
- HIS 110 US History to 1877
- HIS 120 US History since 1865
- HIS 130 World History I[^]
- MGT 111 Business Ethics[^]
- PHL 110 Ethics[^]
- PHL 115 Logic
- REL 101 New Testament
- REL 130 World Religions
- MUS 110 Music Appreciation

- THR 100 Theatre Appreciation[^]

INSTITUTIONALLY DESIGNATED AREA BUCKET 7

- BIO 120 Environmental Biology[^]
- CED 115 Comp Applications (L)
- CED 120 Advanced Computer App
- MTH 150 Calculus II

Program-Specific Requirements

**Courses requiring a B- or better*

***Courses requiring a C or better*

Biology (6-12)

- BIO 130 Biology I (L)
- BIO 135 Biology II (L)
- BIO 145 Human Anat & Phys I
and BIO 146 Hmn Anat & Phys II (L)
or BIO 150 Human Anat & Phys (L)
- CHM 125 Chemistry I (L)**
- CHM 135 Chemistry II (L)
- EDU 120/121 Intro to Teaching
w/Field Experience*
- PSY 120 Developmental Psych[^]

Chemistry (6-12)

- BIO 130 Biology I (L)
- CHM 125 Chemistry I (L)**
- CHM 135 Chemistry II (L)**
- EDU 120/121 Intro to Teaching
w/Field Experience*
- PHS 120 General Physics I (L)
- PSY 120 Developmental Psych[^]

Earth/Space (6-12)

- BIO 130 Biology I (L)
- CHM 125 Chemistry I (L)**
- CHM 135 Chemistry II (L)**
- EDU 120/121 Intro to Teaching
w/Field Experience*
- PHS 115 Intro Astronomy (L)
- PSY 120 Developmental Psych[^]

Elementary Education Unified (PreK-6) and Early Childhood Unified (B-3)

- BIO 110 Principles of Biology (L)
or BIO 130 Biology I (L)
or BIO 145 Human Anat & Phys I
and BIO 146 Hmn Anat & Phys II (L)
or BIO 150 Human Anat & Phys (L)
- EDU 120/121 Intro to Teaching
w/Field Experience* *
- EDU 210 Assessing Student
Learning*
- EDU 230 Art in Elem Classroom
- HIS 110 US History to 1877
or HIS 120 US History since 1865

English (5-8)

- EDU 120/121 Intro to Teaching
w/Field Experience*
- PSY 120 Developmental Psych[^]

English (6-12)

- EDU 120/121 Intro to Teaching
w/Field Experience*
- PSY 120 Developmental Psych[^]

French (PreK-12)

- EDU 120/121 Intro to Teaching
w/Field Experience*
- PSY 120 Developmental Psych[^]

History (5-8)

- EDU 120/121 Intro to Teaching
w/Field Experience*
- GEO 101 Principles of Geography[^]
- HIS 110 US History to 1877
- HIS 120 US History since 1865
- HIS 130 World History I[^]
- POL 101 American Government

History (6-12)

- EDU 120/121 Intro to Teaching
w/Field Experience*
- GEO 101 Principles of Geography[^]
- HIS 110 US History to 1877
- HIS 120 US History since 1865
- HIS 130 World History I[^]
- POL 101 American Government

Mathematics (5-8)

- EDU 120/121 Intro to Teaching
w/Field Experience*

- MTH 113 Trigonometry**
 - MTH 120 Elementary Statistics
or MTH 119 Elementary Statistics
w/Corequisite
- Math Applications:** Choose one course from below.
- CHM 125 Chemistry I (L)
 - ECO 105 Princ of Macroeconomics
 - PHS 115 Intro Astronomy (L)
 - PHS 120 General Physics I (L)

Mathematics (6-12)

- EDU 120/121 Intro to Teaching w/Field Experience*
 - MTH 113 Trigonometry**
 - MTH 125 Calculus I**
 - MTH 150 Calculus II**
 - PSY 120 Developmental Psych*^
- Math Applications:** Choose one course from below.
- CHM 125 Chemistry I (L)
 - ECO 105 Princ of Macroeconomics
 - PHS 115 Intro Astronomy (L)
 - PHS 120 General Physics I (L)

Organizational Leadership and Learning (OLL)

- PSY 120 Developmental Psych^
- SOC 115 Social Problems

Physical Education (PreK-12)

- BIO 145 Human Anat & Phys I
and BIO 146 Hmn Anat & Phys II (L)
or BIO 150 Human Anat & Phys (L)
- EDU 120/121 Intro to Teaching w/Field Experience*
- PSY 101 General Psychology
- PSY 110 Child Psychology
- PSY 120 Developmental Psych^

Physics (6-12)

- BIO 130 Biology I (L)
- CHM 125 Chemistry I (L)**
- CHM 135 Chemistry II (L)**
- EDU 120/121 Intro to Teaching w/Field Experience*
- MTH 113 Trigonometry**
- MTH 125 Calculus I**
- PHS 115 Intro Astronomy (L)
- PHS 120 General Physics I (L)
- PHS 125 General Physics II (L)
- PSY 120 Developmental Psych*^

Science (5-8)

- BIO 130 Biology I (L)
- BIO 135 Biology II (L)
- CHM 110 General Chemistry (L)
- EDU 120/121 Intro to Teaching w/Field Experience*
- PSY 120 Developmental Psych*^

Spanish (PreK-12)

- EDU 120/121 Intro to Teaching w/Field Experience*
- PSY 120 Developmental Psych^

Sport Management

Major courses at WSU

Teacher Apprentice Program (TAP)

- EDU 120/121 Intro to Teaching w/Field Experience*
- EDU 160 Educational Technology*
- EDU 180 Educ Exceptional Student^
- EDU 210 Assessing Student Learning*
- EDU 230 Art in Elem Classroom