

## 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](http://www.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 <https://www.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:  
<http://catalog.wichita.edu/undergraduate/academic-information/graduation/>

## SALINA TECH

### WSU COLLEGE OF APPLIED STUDIES

[www.wichita.edu/appliedstudies](http://www.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:  
[https://www.wichita.edu/academics/applied\\_studies/CAS\\_Advising/documents/TEpacket.pdf](https://www.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 "^" symbol that appears after the course name indicates that the WSU equivalent course carries the "Diversity Content" DVC 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 102.
- ❖ 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: 6 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.

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

## Academic Divisions for General Education

### ENGLISH DISCIPLINE AREA BUCKET 1

- ENG 101 English Composition I
- ENG 102 English Composition II

### COMMUNICATIONS DISCIPLINE AREA BUCKET 2

- COM 102 Interpersonal Comm
- COM 105 Public Speaking

### MATHEMATICS & STATISTICS DISCIPLINE AREA BUCKET 3

- MAT 150 College Algebra
- MAT 152 Elementary Statistics
- MAT 155 Trigonometry
- MAT 158 Linear Calculus I
- MAT 160 Analytical Geom & Calc 1

### NATURAL & PHYSICAL SCIENCES DISCIPLINE AREA BUCKET 4

- BIO 105 General Biology (L)
- BIO 150 Anatomy & Physiology (L)
- BIO 200 Microbiology (L)
- CHM 101 General Chemistry (L)
- CHM 115 Gen Chem for Hlthcare (L)
- PHS 100 Physics I (L)

- PHS 110 Physical Science I  
and PHS 115 Physical Sci Lab (L)
- PHS 120 Astronomy (L)

### SOCIAL & BEHAVIORAL SCIENCES DISCIPLINE AREA BUCKET 5

- ECO 105 Princ of Microeconomics
- ECO 110 Princ of Macroeconomics
- PLS 109 Criminal Law
- POL 105 American Government
- PSY 101 General Psychology
- PSY 105 Human Development<sup>^</sup>
- PSY 110 Childhood Growth & Dev<sup>^</sup>
- SOC 101 Sociology
- SOC 103 Marriage and Families

### ARTS & HUMANITIES DISCIPLINE AREA BUCKET 6

- ENG 110 Intro to Literature
- HIS 105 US History I
- HIS 110 US History II
- HIS 115 World History I<sup>^</sup>
- HIS 120 World History II<sup>^</sup>
- HUM 101 Workplace Ethics<sup>^</sup>
- HUM 105 Art Appreciation
- HUM 115 Intro to Philosophy
- HUM 120 World Religions
- LAN 101 Spanish I<sup>^</sup>
- LAN 102 Spanish II<sup>^</sup>
- MUS 100 Music Appreciation

### INSTITUTIONALLY DESIGNATED AREA BUCKET 7

- CSA 105 Intro Compu App/Conc (L)

## Program-Specific Requirements

*\*Courses requiring a B- or better*

*\*\*Courses requiring a C or better*

#### Biology (6-12)

- BIO 150 Anatomy & Physiology (L)
- ECE 140 Teaching Children with Special Needs<sup>^</sup>
- EDU 150 Intro to Education<sup>\*</sup>
- PSY 105 Human Development<sup>^</sup>

#### Chemistry (6-12)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>
- EDU 150 Intro to Education<sup>\*</sup>
- PHS 100 Physics I (L)
- PSY 105 Human Development<sup>^</sup>

#### Earth/Space (6-12)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>
- EDU 150 Intro to Education<sup>\*</sup>
- PHS 120 Astronomy
- PSY 105 Human Development<sup>^</sup>

#### Elementary Education

##### Unified (PreK-6) and

##### Early Childhood Unified (B-3)

- BIO 150 Anatomy & Physiology (L)
- ECE 100 Principles of Early Childhood Education<sup>\*</sup> (ECU only)
- ECE 104 Infant-Toddler Development and Care<sup>\*</sup> (ECU only)
- ECE 135 Building Relations with Families and Community<sup>\*</sup>
- ECE 140 Teaching Children with Special Needs<sup>^</sup>
- EDU 150 Intro to Education<sup>\*</sup>
- HIS 105 US History I

#### English (5-8)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>
- EDU 150 Intro to Education<sup>\*</sup>
- PSY 105 Human Development<sup>^</sup>

#### English (6-12)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>
- EDU 150 Intro to Education<sup>\*</sup>
- PSY 105 Human Development<sup>^</sup>

#### Exercise Science

- BIO 150 Anatomy & Physiology (L)
- MAT 152 Elementary Statistics

#### French (PreK-12)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>
- EDU 150 Intro to Education<sup>\*</sup>
- PSY 105 Human Development<sup>^</sup>

#### History (5-8)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>

- EDU 150 Intro to Education<sup>\*</sup>
- HIS 105 US History I
- HIS 110 US History II
- HIS 115 World History I<sup>^</sup>
- HIS 120 World History II<sup>^</sup>
- POL 105 American Government

#### History (6-12)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>
- EDU 150 Intro to Education<sup>\*</sup>
- HIS 105 US History I
- HIS 110 US History II
- HIS 115 World History I<sup>^</sup>
- HIS 120 World History II<sup>^</sup>
- POL 105 American Government

#### Mathematics (5-8)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>
  - EDU 150 Intro to Education<sup>\*</sup>
  - MAT 152 Elementary Statistics
  - MAT 155 Trigonometry<sup>\*\*</sup>
  - PSY 105 Human Development<sup>^</sup>
- Math Applications:** Choose one or two courses below for 5 credit hours.
- ECO 110 Princ of Macroeconomics
  - PHS 100 Physics I (L)
  - PHS 120 Astronomy

#### Mathematics (6-12)

- ECE 140 Teaching Children with Special Needs<sup>^</sup>
  - EDU 150 Intro to Education<sup>\*</sup>
  - MAT 155 Trigonometry<sup>\*\*</sup>
  - MAT 160 Analytical Geom & Calc 1
  - PSY 105 Human Development<sup>^</sup>
- Math Applications:** Choose two different courses from the list below. At least one must be a physics or astronomy course.
- ECO 110 Princ of Macroeconomics
  - PHS 100 Physics I (L)
  - PHS 120 Astronomy

#### Organizational Leadership and Learning (OLL)

- BAT 184 Leadership
- PSY 105 Human Development<sup>^</sup>

#### Physical Education (PreK-12)

- BIO 150 Anatomy & Physiology (L)
- ECE 140 Teaching Children with Special Needs<sup>^</sup>

- EDU 150 Intro to Education\*
- PSY 101 General Psychology
- PSY 105 Human Development^

### Physics (6-12)

- ECE 140 Teaching Children with Special Needs\*^
- EDU 150 Intro to Education\*
- MAT 155 Trigonometry\*\*
- MAT 160 Analytical Geom & Calc 1
- PHS 100 Physics I (L)
- PHS 120 Astronomy
- PSY 105 Human Development\*^

### Science (5-8)

- CHM 105 General Chemistry and CHM 110 General Chemistry (L)
- ECE 140 Teaching Children with Special Needs\*^
- EDU 150 Intro to Education\*
- PSY 105 Human Development\*^

### Spanish (PreK-12)

- ECE 140 Teaching Children with Special Needs\*^
- EDU 150 Intro to Education\*
- PSY 105 Human Development^

### Sport Management

Major courses at WSU

### Teacher Apprentice Program (TAP)

- ECE 135 Building Relations with Families and Community\*
- ECE 140 Teaching Children with Special Needs\*^
- EDU 150 Intro to Education\*

## Courses that Fulfill General Education & Program Requirements

Certain general education courses are also used as program requirements for specific programs with systemwide transfer plans. These courses can be applied to the programs through transfer credits. WSU strongly recommends that students looking at these programs take the following courses to fulfill both General Education and program requirements simultaneously.

### Elementary Education

#### Unified (PreK-6) and

#### Early Childhood Unified (B-3)

- BIO 105 General Biology (L)
- HIS 105 US History I  
or HIS 110 US History II