COLLEGE of APPLIED STUDIES
WSU TECH
2018-2019 Transfer Guide

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.

FOR PROGRAM SPECIFIC REQUIREMENTS, REFER TO PAGES 2 - 3

FOUNDATION COURSES
(must complete all four courses with a grade of C- or better - for at least 12 credit hours)
- ENG 101 Composition I
- ENG 120 Composition II
- SPH 101 Public Speaking
- MTH 112 College Algebra or MTH 111 College Algebra w/Review
- MTH 113 Trigonometry or MTH 115 Pre-Calculus Math or MTH 125 Calculus I

INTRODUCTORY FINES ARTS
(complete one course - for at least 3 credit hours)
- ART 100 Art Appreciation
- THR 100 Theatre Appreciation

INTRODUCTORY HUMANITIES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
- ENGL
  • ENG 110 Intro to Literature
- HIST
  • HIS 110 U S History to 1877
  • HIS 120 U S History since 1865
  • HIS 130 World History I
- PHIL
  • PHL 110 Ethics
  • PHL 115 Logic
- REL
  • REL 101 New Testament

INTRODUCTORY SOCIAL & BEHAVIORAL SCIENCES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
- CJ
  • CRJ 101 Intro to Criminal Justice
- ECON
  • ECO 105 Prin of Macroeconomics
- GEOG
  • GEO 101 Principles of Geography
- POLS
  • POL 101 American Government
- PSY
  • PSY 101 General Psychology
- SOC
  • SOC 101 Principles of Sociology

INTRODUCTORY MATH & NATURAL SCIENCES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)(one course must be in BIOL, CHEM, GEOL or PHYS – some majors require a lab)
- BIOL
  • BIO 110 Principles of Biol (LAB)
  • BIO 130 Biology I (LAB)
  • BIO 135 Biology II (LAB)
  • BIO 150 Human Anatomy & Physiology (LAB)
  • BIO 160 Microbiology (LAB)
- CHEM
  • CHM 110 General Chemistry (LAB)
  • CHM 125 Chemistry I (LAB)

CS
- CED 120 Advanced Computer Applications

MATH
- MTH 120 Elementary Statistics
- MTH 125 Calculus I

PC
- CED 101 Computer Essentials (LAB)
- CED 115 Comp Applications (LAB)

PHYS
- PHS 110 Physical Science (LAB)
- PHS 115 Intro Astronomy (LAB)
- PHS 120 Gen Physics I (LAB)

FURTHER STUDY and ISSUES & PERSPECTIVES
Two Further Study courses and one Issues & Perspectives (I&P) course OR two I&P courses and one Further Study course (for at least 9 credit hrs)

If two Further Study courses and one I&P course are taken - the two Further Study courses must be from two divisions.

If two I&P courses and one Further Study course are taken – division distribution is not required, but two subject areas are required.

FURTHER STUDY FINE ARTS & HUMANITIES
- COMM
  • SPH 111 Interpersonal Comm
- PHIL
  • MEC 110 Legal & Ethical Issues in Healthcare

FURTHER STUDY SOCIAL & BEHAVIORAL SCIENCES
- ECON
  • ECO 110 Prin of Microeconomics
- ETHS
  • CRJ 155 Policing Diverse Cultures
PSY
- PSY 110 Child Psychology
- PSY 120 Developmental Psychology
SOC
- SOC 115 Social Problems

FURTHER STUDY MATH & NATURAL SCIENCES
CHEM
- CHM 135 Chemistry II (LAB)
MATH
- MTH 150 Calculus II
PHYS
- PHS 125 General Physics II (LAB)

ISSUES & PERSPECTIVES
BIOL
- BIO 120 Environmental Biology
PHIL
- MGT 111 Business Ethics

PROGRAM SPECIFIC REQUIREMENTS

* Courses requiring a (B-) or better
** Courses requiring a (C) or better

ATHLETIC TRAINING
- ALH 101 Medical Terminology
- BIO 130 Biology I (LAB)
- BIO 150 Human Anatomy & Physiology (LAB)
- CHM 125 Chemistry I (LAB)
- MTH 120 Elementary Statistics
- PSY 101 General Psychology
- SOC 101 Principles of Sociology

BIOLOGY (6-12)
- BIO 130 Biology I (LAB)
- BIO 135 Biology II (LAB)
- CHM 125 Chemistry I (LAB)**
- CHM 135 Chemistry II (LAB)**
- EDU 120/121 Intro to Teaching w/Field Experience*
- MTH 120 Elementary Statistics
- PSY 101 General Psychology
- PSY 120 Developmental Psychology

CHEMISTRY (6-12)
- BIO 130 Biology I (LAB)
- CHM 125 Chemistry I (LAB)**
- CHM 135 Chemistry II (LAB)**
- EDU 120/121 Intro to Teaching w/Field Experience*
- MTH 120 Elementary Statistics
- PHS 120 Gen Physics I (LAB)
- PSY 101 General Psychology
- PSY 120 Developmental Psychology

EARTH/ SPACE (6-12)
- BIO 130 Biology I (LAB)
- CHM 125 Chemistry I (LAB)**
- CHM 135 Chemistry II (LAB)**
- EDU 120/121 Intro to Teaching w/Field Experience*
- MTH 120 Elementary Statistics
- PHS 115 Intro Astronomy (LAB)
- PSY 101 General Psychology
- PSY 120 Developmental Psychology

ELEMENTARY (K-6) AND EARLY CHILDHOOD UNIFIED (B-3)
- BIO 110 Principles of Biol (LAB) (or) BIO 130 Biology I (LAB) (or) BIO 150 Human Anatomy & Physiology (LAB)
- BIO 120 Environmental Biology
- EDU 120/121 Intro to Teaching w/Field Experience*
- GEO 101 Principles of Geography
- HIS 110 U S History to 1877 (or) HIS 120 U S History since 1865
- MTH 120 Elementary Statistics
- PSY 101 General Psychology
- PSY 120 Developmental Psychology
- SOC 101 Principles of Sociology

ENGLISH (5-8)
- EDU 120/121 Intro to Teaching w/Field Experience*
- MTH 120 Elementary Statistics
- PSY 101 General Psychology
- PSY 120 Developmental Psychology

HISTORY (5-8)
- EDU 120/121 Intro to Teaching w/Field Experience*
- GEO 101 Principles of Geography
- HIS 110 U S History to 1877
- HIS 120 U S History since 1865
- HIS 130 World History I
- MTH 120 Elementary Statistics
- POL 101 American Government
- PSY 101 General Psychology
- PSY 120 Developmental Psychology

HISTORY (6-12)
- EDU 120/121 Intro to Teaching w/Field Experience*
- GEO 101 Principles of Geography
- HIS 110 U S History to 1877
- HIS 120 U S History since 1865
- HIS 130 World History I
- MTH 120 Elementary Statistics
- POL 101 American Government
- PSY 101 General Psychology
- PSY 120 Developmental Psychology

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Mathematics (5-8)
• EDU 120/121 Intro to Teaching w/Field Experience*
• MTH 113 Trigonometry**
• MTH 120 Elementary Statistics
• PSY 101 General Psychology
• PSY 120 Developmental Psychology

Math Applications: (choose one or two courses below for a minimum of 5 hours)
• CHM 110 General Chemistry (LAB)
• CHM 125 Chemistry I (LAB)
• ECO 105 Principles of Macroeconomics
• PHS 115 Intro Astronomy (LAB)
• PHS 120 Gen Physics I (LAB)

Mathematics (6-12)
• EDU 120/121 Intro to Teaching w/Field Experience*
• MTH 113 Trigonometry**
• MTH 125 Calculus I**
• MTH 150 Calculus II**
• PSY 101 General Psychology
• PSY 120 Developmental Psychology

Math Applications: (choose TWO different courses from the list below. At least one must be a physics, chemistry or astronomy)
• CHM 125 Chemistry I (LAB)
• ECO 105 Prin of Macroeconomics
• PHS 115 Intro Astronomy (LAB)
• PHS 120 Gen Physics I (LAB)

Science (5-8)
• BIO 130 Biology I (LAB)
• BIO 181 Biology II (LAB)
• CHM 110 General Chemistry
• EDU 120/121 Intro to Teaching w/Field Experience*
• MTH 120 Elementary Statistics
• PSY 101 General Psychology
• PSY 120 Developmental Psychology

Spanish (PreK-12)
• EDU 120/121 Intro to Teaching w/Field Experience*
• MTH 120 Elementary Statistics
• PSY 101 General Psychology
• PSY 120 Developmental Psychology

Sport Management
• PSY 101 General Psychology

Teacher Apprentice Program (TAP)
• EDU 120/121 Intro to Teaching w/Field Experience*

For more information, go to: www.wichita.edu/appliedstudies
Or Call (316) 978-3300, option 2
Dual Advising is available at www.wichita.edu/dualadvising

Transfer Students Should Remember

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 4-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.

Students transferring from a two-year college must complete at least 60 hours of four-year college work including 45 hours of upper-division work in order to qualify for graduation.

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