### Recommended Transfer Courses

**COLLEGE of APPLIED STUDIES**  
**PRATT COMMUNITY COLLEGE**  
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 - 4

#### FOUNDATION COURSES
(must complete all four courses with a grade of C- or better - for at least 12 credit hours)
- ENG 176 English Composition I
- ENG 177 English Composition II
- COM 276 Public Speaking
- MTH 178 College Algebra or MTH 176 College Mathematics or MTH 183 Trigonometry or MTH 187 Calculus Methods or MTH 191 Analytic Geometry & Calculus I

#### INTRODUCTORY HUMANITIES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
- ENGL
  - LIT 177 Modern World Literature
  - LIT 202 American Literature I
  - LIT 237 Intro to Literature
- HIST
  - HST 131 Survey of Civilization I
  - HST 132 Survey of Civilization II
  - HST 176 American History to 1865
  - HST 177 American History 1865-Present
- HUMN
  - HUM 131 Intro to Humanities
- PHIL
  - PHL 130 Intro to Philosophy
  - PHL 276 Intro to Ethics
- REL
  - PHL 105 Intro to the Old Testament

#### INTRODUCTORY SOCIAL & BEHAVIORAL SCIENCES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
- ANTH
  - SSC 177 Cultural Anthropology
- CJ
  - SOC 123 Criminology
- ECON
  - BUS 276 Prin of Macroeconomics
- ETHS
  - SOC 132 Multicultural Study
- GEOG
  - SSC 176 World Regional Geography
- MATH
  - MTH 181 Elementary Statistics
  - MTH 187 Calculus Methods
  - MTH 191 Analytic Geometry & Calculus I
- PC
  - BUS 235 Microcomputer-Office Applications I (LAB)
  - CSC 176 Intro to Computers (LAB)
- PHYS
  - PHS 251 General Physics I (LAB)
  - PSC 176 Physical Science (LAB)
  - PSC 178 Intro to Astronomy

#### 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 125 General Biology (LAB)
  - BIO 145 General Zoology (LAB)
  - BIO 160 Biology II (LAB)
  - BIO 165 Microbiology (LAB)
  - BIO 276 Anatomy & Physiology I AND BIO 277 Anatomy & Physiology II (LAB)
  - BIO 278 Anatomy & Phys (LAB)
- CHEM
  - CHM 176 Fund of Chemistry (LAB)
  - CHM 186 General Chem I (LAB)
- GEOL
  - PSC 175 Intro to Geology (LAB)
  - PSC 177 Intro to Geology (LAB)
- MATH
  - MTH 181 Elementary Statistics
  - MTH 187 Calculus Methods
  - MTH 191 Analytic Geometry & Calculus I
- PC
  - BUS 235 Microcomputer-Office Applications I (LAB)
  - CSC 176 Intro to Computers (LAB)
- PHYS
  - PHS 251 General Physics I (LAB)
  - PSC 176 Physical Science (LAB)
  - PSC 178 Intro to Astronomy

#### INTRODUCTORY FINE ARTS
(complete one course - for at least 3 credit hours)
- ART 139 Art Appreciation
- ART 176 Survey of Art History I
- ART 177 Survey of Art History II
- ART 243 Ceramics II
- MUS 176 Intro to Music
- DRM 131 Theatre Appreciation

#### 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 125 General Biology (LAB)
  - BIO 145 General Zoology (LAB)
  - BIO 160 Biology II (LAB)
  - BIO 165 Microbiology (LAB)
  - BIO 276 Anatomy & Physiology I AND BIO 277 Anatomy & Physiology II (LAB)
  - BIO 278 Anatomy & Phys (LAB)
- CHEM
  - CHM 176 Fund of Chemistry (LAB)
  - CHM 186 General Chem I (LAB)
- GEOL
  - PSC 175 Intro to Geology (LAB)
  - PSC 177 Intro to Geology (LAB)
- MATH
  - MTH 181 Elementary Statistics
  - MTH 187 Calculus Methods
  - MTH 191 Analytic Geometry & Calculus I
- PC
  - BUS 235 Microcomputer-Office Applications I (LAB)
  - CSC 176 Intro to Computers (LAB)
- PHYS
  - PHS 251 General Physics I (LAB)
  - PSC 176 Physical Science (LAB)
  - PSC 178 Intro to Astronomy

### 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**
- COM 106 Interpersonal Comm
- COM 131 Speech Communication
- DRM 200 Introduction to Film

**ENGL**
- LIT 176 World Literature
- LIT 231 English Literature Early Writings to 1800
- LIT 232 English Literature 1800 to Present
- LIT 234 American Literature After 1860
- LIT 298 Special Topics in Literature

**HIST**
- HST 138 History of the Great Plains

### FURTHER STUDY SOCIAL & BEHAVIORAL SCIENCES

**ECON**
- BUS 277 Prin of Microeconomics

**POLS**
- POS 132 State & Local Govt & Politics

**PSY**
- PSY 132 Developmental Psychology

**SOC**
- SOC 123 Criminology
- SOC 177 Juvenile Delinquency
- SOC 178 Human Relations
- SOC 182 Sociology of Families
- SOC 233 Social Problems

### FURTHER STUDY MATH & NATURAL SCIENCES

**CHEM**
- CHM 187 General Chemistry II & Qualitative Analysis (LAB)

**MATH**
- MTH 193 Analytic Geometry & Calculus II

**PHYS**
- PHS 252 General Physics II (LAB)

### ISSUES & PERSPECTIVES

**BIOL**
- BIO 121 Environmental Science
- BIO 123 Environmental Sci (LAB)

**PHIL**
- BUS 218 Business Ethics

### PROGRAM SPECIFIC REQUIREMENTS

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

### Athletic Training

**BIO**
- BIO 125 General Biology (LAB)
- BIO 276 Anatomy & Physiology I AND BIO 277 Anatomy & Physiology II (LAB) (or) BIO 278 Anatomy & Physiology (LAB)
- CHM 186 General Chemistry I (LAB)
- HPR 292 Care/Prevention Sports Injury
- MTH 181 Elementary Statistics
- PSY 176 General Psychology
- SOC 176 Intro to Sociology

**ECON**
- BUS 277 Prin of Microeconomics

**POLS**
- POS 132 State & Local Govt & Politics

**PSY**
- PSY 132 Developmental Psychology

**SOC**
- SOC 123 Criminology
- SOC 177 Juvenile Delinquency
- SOC 178 Human Relations
- SOC 182 Sociology of Families
- SOC 233 Social Problems

### Biology (6-12)

**BIO**
- BIO 121 Environmental Science
- BIO 123 Environmental Sci (LAB)
- BIO 125 General Biology (LAB)
- BIO 160 Biology II (LAB)
- CHM 186 General Chem I (LAB)**
- CHM 187 General Chemistry II & Qualitative Analysis (LAB)**
- EDU 177 Foundation of Modern Education*
- MTH 181 Elementary Statistics
- PSY 176 General Psychology

### Chemistry (6-12)

**BIO**
- BIO 121 Environmental Science
- BIO 125 General Biology (LAB)
- CHM 186 General Chem I (LAB)**
- CHM 187 General Chemistry II & Qualitative Analysis (LAB)**

**EDU**
- EDU 177 Foundation of Modern Education*
- MTH 181 Elementary Statistics
- PHS 251 General Physics I (LAB)
- PSY 176 General Psychology

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

**BIO**
- BIO 121 Environmental Science
- BIO 123 Environmental Sci (LAB)
- BIO 125 General Biology (LAB)
- CHM 186 General Chem I (LAB)**
- CHM 187 General Chemistry II & Qualitative Analysis (LAB)**
- EDU 177 Foundation of Modern Education*
- MTH 181 Elementary Statistics
- PSC 178 Intro to Astronomy
- PSY 176 General Psychology

**Elementary (K-6) and Early Childhood Unified (B-3)**

**BIO**
- BIO 121 Environmental Science
- BIO 123 Environmental Sci (LAB)
- BIO 125 General Biology (LAB) (or) BIO 276 Anatomy & Physiology I AND BIO 277 Anatomy & Physiology II (LAB) (or) BIO 278 Anatomy & Physiology (LAB)
- EDU 139 Children’s Play & Games
- EDU 177 Foundation of Modern Education*
- HST 176 American History to1865 (or) HST 177 American History 1865-Present
- MTH 181 Elementary Statistics
- PSY 176 General Psychology
- SOC 176 Intro to Sociology (or) SSC 177 Cultural Anthropology
- SSC 176 World Regional Geography

**English (5-8)**

**EDU**
- EDU 177 Foundation of Modern Education*
- MTH 181 Elementary Statistics
- PSY 176 General Psychology
English (6-12)
• DRM 131 Theatre Appreciation
• EDU 177 Foundation of Modern Education*
• LIT 231 English Lit Early Writings to 1800 (or) LIT 232 English Lit 1800 to Present
• LIT 234 American Literature After 1860
• MTH 181 Elementary Statistics
• PSY 176 General Psychology

Exercise Science
• BIO 276 Anatomy & Physiology I AND BIO 277 Anatomy & Physiology II (LAB) (or) BIO 278 Anatomy & Physiology (LAB)
• CHM 176 Fund of Chemistry (LAB)**
• CHM 186 General Chem I (LAB)**
• HPR 134 Intro to Exercise Science
• MTH 181 Elementary Statistics
• PHS 251 General Physics I (LAB)
• PSY 176 General Psychology

French (Pre K-12)
• EDU 177 Foundation of Modern Education*
• MTH 181 Elementary Statistics
• PSY 176 General Psychology

History (5-8)
• EDU 177 Foundation of Modern Education*
• HST 131 Survey of Civilization I
• HST 132 Survey of Civilization II
• HST 176 American History to 1865
• HST 177 American History 1865-Present
• MTH 181 Elementary Statistics
• POS 176 American Government
• PSY 176 General Psychology
• SSC 176 World Regional Geography

Mathematics (5-8)
• EDU 177 Foundation of Modern Education*
• MTH 181 Elementary Statistics
• MTH 183 Trigonometry**
• MTH 187 Calculus Methods**
• PSY 176 General Psychology

Math Applications: (choose one or two courses below for a minimum of 5 hours)
• BUS 276 Prin of Macroeconomics
• CHM 176 Fund of Chemistry (LAB)
• CHM 186 General Chem I (LAB)
• PHS 251 General Physics I (LAB)
• PSC 178 Intro to Astronomy

Mathematics (6-12)
• EDU 177 Foundation of Modern Education*
• MTH 183 Trigonometry**
• MTH 191 Analytic Geometry & Calculus**
• MTH 193 Analytic Geometry & Calculus II**
• PSY 176 General Psychology

Math Applications: (choose TWO different courses from the list below. At least one must be a physics, chemistry or astronomy)
• BUS 276 Prin of Macroeconomics
• CHM 186 General Chem I (LAB)
• PHS 251 General Physics I (LAB)
• PSC 178 Intro to Astronomy

Physical Education (PreK-12)
• BIO 276 Anatomy & Physiology I AND BIO 277 Anatomy & Physiology II (LAB) (or) BIO 278 Anatomy & Physiology (LAB)
• EDU 177 Foundation of Modern Education*
• MTH 181 Elementary Statistics
• PSY 176 General Psychology

Physics (6-12)
• BIO 121 Environmental Science
• BIO 123 Environmental Science (LAB)
• BIO 125 General Biology (LAB)
• CHM 186 General Chem I (LAB)**
• CHM 187 General Chemistry II & Qualitative Analysis (LAB)**
• EDU 177 Foundation of Modern Education*
• MTH 181 Elementary Statistics
• MTH 183 Trigonometry**
• MTH 191 Analytic Geometry & Calculus I**
• PHS 251 General Physics I (LAB)
• PHS 252 General Physics II (LAB)
• PSC 178 Intro to Astronomy
• PSY 176 General Psychology

Science (5-8)
• BIO 125 General Biology (LAB)
• BIO 160 Biology II (LAB)
• CHM 176 Fund of Chemistry (LAB)
• EDU 177 Foundation of Modern Education*
• MTH 181 Elementary Statistics
• PSC 177 Intro to Geology (LAB)
• PSY 176 General Psychology

Spanish (PreK-12)
• EDU 177 Foundation of Modern Education*
• MTH 181 Elementary Statistics
• PSY 176 General Psychology

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

Produced March 2018
**Sport Management**
- HPR 125 Psychology of Sport
- HPR 130 Intro to Sports Administration
- PSY 176 General Psychology

**Teacher Apprentice Program (TAP)**
- EDU 177 Foundation of Modern Education

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**Recommended Transfer Courses**

**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](http://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](mailto: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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For more information, go to: [www.wichita.edu/appliedstudies](http://www.wichita.edu/appliedstudies)

Or Call (316) 978-3300, option 2

Dual Advising is available at [www.wichita.edu/dualadvising](http://www.wichita.edu/dualadvising)