BUTLER COMMUNITY COLLEGE
2018-19 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.

FOUNDATION COURSES
(must complete all four courses with a grade of C- or better – for at least 12 credit hours)
- EG 101 English Composition I
- EG 102 English Composition II
- SP 100 Public Speaking
- MA 135 College Algebra
  or MA 131 College Algebra w/review
  or MA 132 College Algebra 1
    (Module 10) AND MA 133 College Algebra 2
    (Module 11) AND MA 134 College Algebra 3
    (Module 12)
- MA 130 Quantitative Reasoning
- MA 140 Trigonometry
- MA 145 Pre-Calculus Math
- MA 148 Calculus w/Applications
- MA 151 Calculus I w/Analytic Geometry

INTRODUCTORY FINE ARTS
(complete one course - for at least 3 credit hours)
- AR 100 Art Appreciation
- AR 262 Ceramics II
- MU 100 Music Appreciation
- TA 206 Introduction to Theater Art

INTRODUCTORY HUMANITIES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
ENGL
- LT 201 Introduction to Literature I

HIST
- HS 121 History of Western Civilization I
- HS 122 History of Western Civilization II
- HS 131 US History I
- HS 132 US History II
- HS 201 History of World Civilization I
- HS 202 History of World Civilization II

INTRODUCTORY SOCIAL & BEHAVIORAL SCIENCES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)

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
- BI 110 General Biology (LAB)
- BI 215 Majors Biology I (Cell) (LAB)
- BI 220 Majors Biology II (Organisms) (LAB)
- BI 226 Anatomy & Physiology w/review I AND BI 227 Anatomy & Physiology w/review II (LAB)
- BI 240 Anatomy & Physiology (LAB)
- BI 250 Microbiology (LAB)

CHEM
- CH 106 Introductory Chemistry: General, Organic & Biochemistry (LAB)
- CH 110 College Chemistry I (LAB)

GEOL
- PS 102 Physical Geology (LAB)

MATH
- MA 148 Calculus w/Applications
- MA 151 Calculus I w/Analytic Geometry
- MA 210 Applied Statistics
- MA 220 Statistics for Management, Life & Social Sciences

PC
- BA 104 Information Processing Systems (LAB)
- BE 160 Computer Concepts (LAB)
- IN 105 Information Technology (IT) Concepts

PHYS
- PH 103 Descriptive Astronomy (LAB)
- PH 130 Basic Physics I (LAB)
- PH 143 General Physics I (LAB)
- PH 251 Physics I (LAB)
- PS 100 General Physical Sci (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)

This Transfer Guide is for information only and is not a contract.
Courses/requirements subject to change.
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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
• MC 206 Intro to Film Theory
• SP 102 Interpersonal Communication
ENGL
• LT 204 Introduction to Poetry
• LT 205 Intro to the Short Story
• LT 211 British Lit I: Origins -1784
• LT 212 British Lit II: 1784-Present
• LT 215 American Lit I: Colonial-1865
• LT 216 American Lit II: 1865-Present
• LT 218 Shakespeare
SPAN
• FL 202 Spanish Readings
THEA
• TA 110 Acting I

FURTHER STUDY SOCIAL & BEHAVIORAL SCIENCES
ECON
• EC 200 Principles of Microeconomics
ETHS
• BS 222 Diversity & Inequality in the US
POL
• PO 142 State & Local Government
PSY
• BS 115 Substance Abuse Awareness
• BS 260 Developmental Psychology
SOC
• BS 210 Marriage & Family

FURTHER STUDY MATH & NATURAL SCIENCES
CHEM
• CH 115 College Chemistry II (LAB)
• CH 240 Organic Chemistry I (LAB)
GEOL
• PH 111 Introduction to Meteorology
MATH
• MA 152 Calculus II w/ Analytic Geometry
• MA 253 Calculus III w/ Analytic Geometry
PHYS
• PH 146 General Physics II (LAB)
• PH 252 Physics II (LAB)

ISSUES & PERSPECTIVES
BIOL
• EV 150 Environmental Issues
PHIL
• BA 220 Business Ethics