COLBY 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.

FOUNDATION COURSES
(must complete all four courses with a grade of C- or better - for at least 12 credit hours)
- EN 176 English Composition I
- EN 177 English Composition II
- SP 176 Public Speaking or SP 101 Fund of Oral Comm
- MA 178 College Algebra or MA 185 Plane Trigonometry or MA 210 Calculus: for Business & Liberal Arts or MA 220 Analytic Geometry & Calculus I

INTRODUCTORY FINE ARTS
(complete one course - for at least 3 credit hours)
- AR 175 Art Appreciation
- AR 176 Art History I
- AR 177 Art History II
- MU 176 Intro to Music
- DR 120 Theatre Appreciation

INTRODUCTORY HUMANITIES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
ENGL
- EN 219 Intro to Literature
HIST
- HI 104 World Civilization to 1600
- HI 176 American History to 1865
- HI 177 American History 1865-Pres
- HI 204 World Civ 1600-Present
PHIL
- PI 101 Intro to Philosophy
- PI 200 Phil of Thought & Logic
- PI 276 Intro to Ethics
REL
- RE 104 World Religions
WOMS
- SO 135 Women's Studies: A Transnational View

INTRODUCTORY SOCIAL & BEHAVIORAL SCIENCES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
ANTH
- AN 176 Native American Cultures
- AN 177 Cultural Anthropology
CJ
- CJ 110 Intro to Criminal Justice
ECON
- EC 276 Prin of Macroeconomics
GEOG
- GE 176 World Regional Geography
POLS
- PO 176 American Government
PSY
- PS 176 General Psychology
SOC
- SO 176 Intro to 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, GEOF or PHYS – some majors require a lab)
BIOL
- BI 100 Gen Biology (LAB)
- BI 177 Biology I (LAB)
- BI 179 Biology II (LAB)
- BI 256 Botany (LAB)
- BI 276 Anatomy & Physiology I AND BI 277 Anat & Phys II (LAB)
- BI 278 Anatomy & Physiology (LAB)
- BI 280 Prin of Microbiology (LAB)
- BI 285 Zoology (LAB)
CHEM
- CH 176 Fund of Chemistry (LAB)
- CH 177 Chemistry I (LAB)
GEOF
- PH 103 Earth Science (LAB)

MATH
- MA 205 Elements of Statistics
- MA 210 Calculus: for Business & Liberal Arts
- MA 220 Analytic Geometry & Calculus I
PC
- CO 176 Computer Concepts & Applications (LAB)
PHYS
- PH 101 Our Physical World (LAB)
- PH 180 Descript Astronomy (LAB)
- PH 207 General Physics I (LAB)
- PH 208 Engr 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
- SP 106 Interpersonal Comm
ENGL
- EN 202 American Literature I
- EN 203 American Literature II
- EN 208 Intro to Dramatic Literature
- LI 176 World Literature
HIST
- HI 140 History of Classical Cultures
- HI 142 History of Medieval & Renaissance Culture

FURTHER STUDY SOCIAL & BEHAVIORAL SCIENCES
CJ
- CJ 213 Intro to the Judicial Function
ECON
- EC 277 Prin of Microeconomics

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

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POLS
- PO 105 State & Local Government

PSY
- PS 230 Adolescent Psychology
- PS 276 Developmental Psychology
- PS 280 Child Development

SOC
- SO 182 Sociology of Families
- SO 186 Social Problems

FURTHER STUDY MATH & NATURAL SCIENCES

CHEM
- CH 178 Chemistry II (LAB)
- CH 225 Organic Chemistry I (LAB)

MATH
- MA 230 Analytic Geometry & Calculus II
- MA 240 Analytic Geometry & Calculus III

PHYS
- PH 227 General Physics II (LAB)
- PH 228 Engr Physics II (LAB)

ISSUES & PERSPECTIVES
None Available