HUTCHINSON 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 100 English Composition IB or EN 101 English Composition IA
- EN102 English Composition II or EN 102H Honors English Composition II
- SH 101 Public Speaking or SH 101H Honors Public Speaking
- MA 106 College Algebra or MA 107 Plane Trigonometry
- MA 109 Pre-Calculus Math or MA 110 Calculus
- MA 111 Analytic Geometry & Calculus I or MA 112H AND MA 112L Honors Analytical Geometry & Calc I

INTRODUCTORY COURSES
(complete one course - for at least 3 credit hours)
- AR 101 Art Appreciation
- AR 101H Honors Art Appreciation
- AR 104 Art History: Paleolithic-Medieval
- AR 105 Art History: Renaissance-Modern
- AR 117 Ceramics II
- MU 101 Music Appreciation
- MU 101H Hrs Music Appreciation
- TH 115 Theatre Appreciation
- TH 115H Honors Theatre Appreciation

INTRODUCTORY HUMANITIES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
ENGL
- EN 121 World Mythology
- EN 201 Intro to Literature
- EN 216 Vampires in Literature/Film
HIST
- HI 101 American History 1492-1865
- HI 101H Honors American History 1492-1865
- HI 102 American History 1865-Present
- HI 102H Honors American History 1865-Present
- HI 103 World History to 1600
- HI 104 World History Since 1600
- HI 105 European History 1500-1815
- HI 105H European History 1500-1815
- HI 116 Hist of Medieval Civilization
PHIL
- PL 101 Intro to Philosophy
- PL 101H Honors Intro to Philosophy
- PL 103 Introductory Logic
- PL 104 Ethics
- PL 104H Honors Ethics
- PL 105 Death & Dying
REL
- RE 101 New Testament Literature
- RE 102 Old Testament Literature
- RE 106 Intro to World Religions
SPAN
- SP 105 Elementary Spanish III

INTRODUCTORY SOCIAL & BEHAVIORAL SCIENCES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
ANTH
- SO 111 Cultural Anthropology
- SO 111H Honors Cultural Anthropology
CJ
- LE 101 Intro to Criminal Justice
COMM
- JL 101 Intro to Mass Communications
ECON
- EC 100 Macroeconomics
- EC 100H Honors Macroeconomics
GEOG
- GE 101 World Geography
POLS
- GO 100 American Government
- GO 102 International Relations
PSY
- PS 100 General Psychology
- PS 100H Honors General Psychology
SOC
- SO 100 Fund of Sociology
- SO 100H Honors Fund of Sociology
SCWK
- SO 122 Intro to Social Work

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 101 AND BI 101L General Biology (LAB)
- BI 101H AND BI 101L Honors General Biology (LAB)
- BI 103 AND BI 103L Human Anatomy & Physiology (LAB)
- BI 104 AND BI 104L Biology I (LAB)
- BI 105 AND BI 105L Biology II (LAB)
- BI 105H AND BI 105L Honors Biology II (LAB)
- BI 112 AND BI 112L General Microbiology (LAB)

CHEM
- CH 101 AND CH 101L General Chemistry (LAB)
- CH 105 AND CH 105L Chem I (LAB)

GEOL
- PY 103 AND PY 104L Physical Geology (LAB)
- PY 103H AND PY 104L Honors Physical Geology (LAB)

MATH
- MA 108 Elements of Statistics
- MA 108H Honors Elements of Statistics
- MA 110 Calculus
- MA 111 Analytic Geometry & Calculus I
- MA 112H AND MA 112L Honors Analytical Geometry & Calculus I

PC
- IS 104 Microcomputer Appl (LAB)

Courses/requirements subject to change.
PHYS
• PY 101 Descriptive Astronomy
• PY 110 AND PY 110L Physical Science (LAB)
• PY 110H AND PY 110L Honors Physical Science (LAB)
• PY 112 AND PY 112L General Physics I (LAB)
• PY 201 AND PY 201L Engineering 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
• SH 210 Interpersonal Communication
• SH 220 Persuasive Communication
• SH 225 Argumentation & Advocacy

ENGL
• EN 202 British Literature I
• EN 202H Honors British Lit I
• EN 203 British Literature II
• EN 203H Honors British Lit II
• EN 204 American Literature I
• EN 204H Honors American Literature I
• EN 205 American Literature II
• EN 205H Honors American Literature II
• EN 206 Contemporary Literature
• EN 207 Intro to Shakespeare
• EN 214 Intro to Cultural Studies: Fairy Tales
• EN 214H Honors Intro to Cultural Studies: Fairy Tales

HIST
• HI 106 European History 1815-Present
• HI 115 History of Ancient Rome

MUSC
• MU 127 Intro to Jazz/Jazz Rock

THEA
• TH 116 Intro to Acting

FURTHER STUDY SOCIAL & BEHAVIORAL SCIENCES

ECON
• EC 101 Microeconomics
• EC 101H Honors Microeconomics

ETHS
• SO 113 Cultural Diversity

POLS
• GO 101 State & Local Government

PSY
• CC 105 Infant & Toddler Development
• PS 102 Human Growth & Development
• PS 102H Honors Human Growth & Development
• PS 201 Psychology of Personality

SOC
• SO 101 Marriage & Family
• SO 101H Honors Marriage & Family
• SO 201 Social Problems

FURTHER STUDY MATH & NATURAL SCIENCES

CHEM
• CH 106 AND CH 106L Chem II (LAB)
• CH 108 AND CH 108L Principles of Organic & Biochemistry (LAB)
• CH 201 AND CH 201L Organic Chemistry I (LAB)

CS
• CS 206 Data Structures & Algorithms (LAB)

GEOG
• PY 102 Weather & Climate
• PY 102H Honors Weather & Climate

MATH
• MA 113 Analytical Geometry & Calculus II
• MA 114H AND MA 114L Honors Analytical Geometry & Calculus II
• MA 201 Analytic Geometry & Calculus III
• MA 202H AND MA 202L Honors Analytic Geometry & Calculus III

PHYS
• PY 113 AND PY 113L General Physics II (LAB)
• PY 202 AND PY 202L Engineering Physics II (LAB)

ISSUES & PERSPECTIVES

BIOL
• BI 102 Ecology of Environmental Problems