JOHNSON COUNTY
COMMUNITY COLLEGE
2017-2018 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)
- ENGL 121 Composition I
- ENGL 122 Composition II
- SPD 121 Public Speaking or SPD 125 Personal Communication
- MATH 171 College Algebra or MATH 172 Trigonometry or MATH 173 Precalculus or MATH 231 Busi & Applied Calculus or MATH 241 Calculus I

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 BIO, CHEM, GEO, or PHYS - some majors require a lab)
- MATH 181 Statistics
- BIOL 121 Intro Biology for Majors (LAB)
- BIOL 125 General Botany (LAB)
- BIOL 127 General Zoology (LAB)
- BIOL 135 Principles of Cell & Molecular Biology (LAB)
- BIOL 140 Human Anatomy AND BIOL 225 Human Physiology (LAB)
- BIOL 144 Human Anatomy & Physiology (LAB)
- BIOL 150 Biology of Organisms (LAB)
- BIOL 230 Microbiology AND BIOL 231 Microbiology Lab (LAB)
- CHEM 120 Chem in Society (LAB)
- CHEM 122 Prin of Chemistry (LAB)
- CHEM 124 General Chemistry I Lecture AND CHEM 125 General Chemistry I Lab (LAB)
- CS
- CIS 201 Intro to Information Systems

INTRODUCTORY HUMANITIES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)

HIST
- HIST 125 Western Civilization: Ancient World to the Renaissance
- HIST 126 Western Civ: Scientific Revolution to the Modern Age
- HIST 140 US History to 1877
- HIST 141 US History Since 1877
- HIST 151 World History I: Traditional World
- HIST 152 World History II: Modern World

PHIL
- PHIL 121 Intro to Philosophy
- PHIL 124 Logic & Critical Thinking
- PHIL 143 Ethics

REL
- REL 120 Exploring World Religions
- REL 125 Religions of the East
- REL 126 Religions of the West

RUSS
- FL 179 Intermediate Russian II

SPAN
- FL 230 Intermediate Spanish I

WOMS
- WGS 201 Global Women’s Studies

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

ANTH
- ANTH 125 Cultural Anthropology
- ANTH 142 World Prehistory
- ANTH 144 Archaeology

CJ
- ADMJ 121 Intro to Admin of Justice

COMM
- JOUR 120 Mass Media & Society

ECON
- ECON 230 Principles of Microeconomics

GEOG
- GEOS 145 World Regional Geography

POLS
- POLS 122 Political Science
- POLS 124 American National Government
- POLS 132 Intro to Comparative Government
- POLS 135 International Relations

PSY
- PSYC 130 Intro to Psychology

SOC
- SOC 122 Intro to Sociology

SCWK
- SOC 146 Intro to Social Work & Social Welfare
- SOC 147 Social Work & Social Justice

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 BIO, CHEM, GEO, or PHYS - some majors require a lab)

BIO
- BIOL 121 Intro Biology for Majors (LAB)
- BIOL 125 General Botany (LAB)
- BIOL 127 General Zoology (LAB)
- BIOL 135 Principles of Cell & Molecular Biology (LAB)
- BIOL 140 Human Anatomy AND BIOL 225 Human Physiology (LAB)
- BIOL 144 Human Anatomy & Physiology (LAB)
- BIOL 150 Biology of Organisms (LAB)
- BIOL 230 Microbiology AND BIOL 231 Microbiology Lab (LAB)

CHEM
- CHEM 120 Chem in Society (LAB)
- CHEM 122 Prin of Chemistry (LAB)
- CHEM 124 General Chemistry I Lecture AND CHEM 125 General Chemistry I Lab (LAB)

CS
- CIS 201 Intro to Information Systems

GEO
- GEOS 130 General Geology (LAB)

MATH
- MATH 181 Statistics
- MATH 231 Business & Applied Calculus I
- MATH 241 Calculus I

PC
- CIS 124 Intro to Computer Concepts & Applications (LAB)

PHYS
- ASTR 120 Fundamentals of Astronomy
- ASTR 122 Astronomy (LAB)
- PHYS 130 College Physics I (LAB)
- PHYS 133 Applied Physics (LAB)
- PHYS 220 Engr Physics I (LAB)
- PSCI 120 Physical Science (LAB)
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
• SPD 120 Interpersonal Communication
ENGL
• ENGL 227 Intro to Poetry
• ENGL 230 Intro to Fiction
• ENGL 235 Drama as Literature
• ENGL 236 British Literature I
• ENGL 237 British Literature II
• ENGL 243 Lit of Science Fiction
FREN
• FL 241 Intermediate French II
GERM
• FL 220 Intermediate German I
• FL 221 Intermediate German II
HIST
• HIST 120 Local & Kansas History
• HIST 130 European History Since 1789
• HIST 160 Modern Russian History
• HIST 162 Modern Latin America
HUMN
• HUM 145 Intro to World Humn I
• HUM 146 Intro to World Humn II
• HUM 155 Classical Mythology
MUSC
• MUS 125 Intro to Jazz Listening
PHIL
• PHIL 154 History of Ancient Philosophy
• PHIL 176 Philosophy of Religion
• PHIL 210 History of Modern Philosophy
THEA
• THEA 121 Fundamentals of Acting
• THEA 130 Acting I
SOCIAL & BEHAVIORAL SCIENCES
ANTH
• ANTH 130 World Cultures
• ANTH 150 People & Cultures of Mesoamerica
• ANTH 165 Linguistic Anthropology
CJ
• SOC 127 Criminology
ECON
• ECON 231 Principles of Microeconomics
POLS
• POLS 126 State & Local Government
PSY
• PSYC 215 Child Development
• PSYC 218 Human Development
• PSYC 220 Social Psychology
SOC
• ADMJ 133 Juvenile Delinquency
• SOC 125 Social Problems
• SOC 131 Sociology of Families
MATH & NATURAL SCIENCES
BIOL
• BIOL 134 Principles of Sustainability
CHEM
• CHEM 131 General Chemistry II Lecture AND CHEM 132 General Chemistry II Lab (LAB)
• CHEM 140 Principles of Organic Biological Chemistry (LAB)
• CHEM 220 Organic Chem I (LAB)
GEOL
• BIOL 124 Oceanus: Essentials of Oceanography
MATH
• MATH 242 Calculus II
• MATH 243 Calculus III
PHYS
• PHYS 131 College Physics II (LAB)
• PHYS 221 Engr Physics II (LAB)
ISSUES & PERSPECTIVES
MATH & NATURAL SCIENCES
BIOL
• BIOL 130 Environmental Science AND BIOL 131 Environmental Science Lab (LAB)