HUTCHINSON COMMUNITY COLLEGE
COLLEGE OF HEALTH PROFESSIONS
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)
• EN 100 English Composition IB
  or EN 101 English Composition IA
  or EN 103H Honors English Comp I
• 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
  or MA 109 Pre-Calculus Math
  or MA 110 Calculus
  or MA 111 Analytic Geometry & Calculus I
  or MA 112H AND MA 112L Honors Analytical Geometry & Calculus I/Lab

INTRODUCTORY FINE ARTS
(complete one course - for at least 3 credit hours)
• AR 101 Art Appreciation
• AR 101H Honors Art Appreciation
• AR 102 Art History: Modern
• AR 104 Art History: Paleolithic-Medieval
• AR 105 Art History: Renaissance-Modern
• MU 101 Music Appreciation
• MU 101H Honors Music Appreciation
• MU 102 Intro to Music Literature
• 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 201 Intro to Literature
HIST
• HI 101 American History 1492-1865
• HI 101H Honors American History 1492-1865
• HI 102 American History 1865-Present

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

PHIL
• PL 101 Intro to Philosophy
• PL 101H Honors Intro to Philosophy
• PL 103 Introductory Logic
• PL 104 Ethics
• PL 104H Honors Ethics
REL
• RE 101 New Testament Literature
• RE 102 Old Testament Literature
• RE 106 Intro to World Religions
SPAN
• SP 105 Elementary Spanish III
RECOMMENDED TRANSFER COURSES

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

**CHEM**
- CH 101 **AND** CH 101L General Chemistry/Lab (LAB)
- CH 105 **AND** CH 105L Chem I/Lab (LAB)
- CH 110H Honors Principles of Chemistry I (LAB)

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

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

**PC**
- IS 104 Microcomputer Appl (LAB)

**PHYS**
- PY 101 Descriptive Astronomy
- PY 110 **AND** PY 110L Physical Science/Lab (LAB)
- PY 110H **AND** PY 110L Honors Physical Science/Lab (LAB)
- PY 112 **AND** PY 112L General Physics I/Lab (LAB)
- PY 201 **AND** PY 201L Engineering Physics I/Lab (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

- SH 103 Oral Interpretation
- 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 111 Survey of Russian History
- HI 115 History of Ancient Rome
- HI 116 History of Medieval Civilization
- HI 121 Kansas History

MUSC
- MU 127 Intro to Jazz/Jazz Rock

SPAN
- SP 203 Intro to Spanish Literature

THEA
- TH 116 Intro to Acting

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

MATH & NATURAL SCIENCES

CHEM
- CH 106 AND CH 106L Chemistry II/Lab (LAB)
- CH 108 AND CH 108L Principles of Organic & Biochemistry/Lab (LAB)
- CH 111H Honors Principles of Chemistry II (LAB)
- CH 201 AND CH 201L Organic Chemistry I/Lab (LAB)
- CH 201H AND CH 201L Honors Organic Chemistry I/Lab (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/Lab
- MA 201 Analytic Geometry & Calculus III
- MA 202H AND MA 202L Honors Analytic Geometry & Calculus III/Lab

PHYS
- PY 113 AND PY 113L General Physics II/Lab (LAB)
- PY 202 AND PY 202L Engineering Physics II/Lab (LAB)

Biol
- BI 102 Ecology of Environmental Problems

ISSUES & PERSPECTIVES
COLLEGE OF HEALTH PROFESSIONS
Admission into the professional programs can be very competitive. Admission to the university does not guarantee admission into any program. Applicants must meet program prerequisites and apply through the specific program. Program prerequisites or requirements can affect General Education course choices.

Review application instructions, deadlines, and additional information:

COMMUNICATION SCIENCES & DISORDERS
www.wichita.edu/csd

DENTAL HYGIENE
www.wichita.edu/dh

HEALTH SERVICE MANAGEMENT & COMMUNITY DEVELOPMENT
www.wichita.edu/phs

HEALTH SCIENCE
www.wichita.edu/phs

MEDICAL LABORATORY SCIENCES
www.wichita.edu/mls

NURSING
www.wichita.edu/nursing

COMMUNICATION SCIENCES & DISORDERS
Recommended coursework with a grade of “C” or better
- Biological Science: Any course taught in the Biology department. No lab required
- Physical Science: Any course taught in the Chemistry or Physics department. Lab Required.
- Social/Behavioral Science: e.g. PS 100 or SO 100
- Statistics: MA 108

DENTAL HYGIENE
Prerequisite coursework with a grade of “C” or better
- Foundation courses as listed on page 1 with a grade of “C” or better
- Psychology: PS 100
- Sociology: SO 100
- Anatomy & Physiology: BI 103 & BI 103L (LAB)
- Microbiology: BI 112 & BI 112L (LAB)
- Chemistry: CH 101 & CH 101L (LAB)
- Pharmacology: AL 153
- Nutrition: HE 202
- Medical Terminology: HR 105
- Intro to Computers: IS 104 or waiver

BACHELOR OF SCIENCE IN HEALTH SERVICES MANAGEMENT AND COMMUNITY DEVELOPMENT
Prerequisite coursework with a grade of “C-” or better
- Medical Terminology: HR 105
- Statistics: MA 108
- Oral Communication: SH 210

BACHELOR OF SCIENCE IN HEALTH SCIENCES
Recommended coursework with a grade of “C-” or better
- Medical Terminology: HR 105
- Nutrition: HE 202
- Pathophysiology: HR 212
- Pharmacology: AL 153
- 14 credit hours of Math and Natural Sciences including Anatomy & Physiology: BI 103 & BI 103L (LAB) and Chemistry: CH 101 & 101L (LAB) or CH 105 & 105L (LAB)
BACHELOR OF SCIENCE IN MEDICAL LABORATORY SCIENCES
Prerequisite coursework with a grade of “C” or better
• Biology: BI 104 & BI 104L(LAB) or BI 105 & BI 105L(LAB)
• Anatomy & Physiology: BI 103 & BI 103L (LAB)
• Microbiology: BI 112 & BI 112L (LAB)
• Chemistry: CH 105 & CH 105L(LAB) & CH 106 & CH 106L(LAB)
• Medical Terminology: HR 105
• Medical Immunology: MLS 405 at WSU
• Biochemistry: MLS 311 at WSU

BACHELOR OF SCIENCE IN NURSING
Prerequisite coursework with a grade of “C” or better
• Foundation courses as listed on page 1 with a grade of “C” or better
• Philosophy: PL 101 or PL 103 or PL 104
• Psychology: PS 100
• Developmental Psychology: PS 102
• Sociology: SO 100
• Anatomy & Physiology: BI 103 & BI 103L (LAB)
• Microbiology: BI 112 & BI 112L (LAB)
• Chemistry: CH 101 & CH 101L (LAB) or CH 105 & CH 105L (LAB)
• Pathophysiology: HR 212
• Pharmacology: AL 153
• Nutrition: HE 202
• Medical Terminology: HR 105
• Statistics: MA 108

GRADUATION REQUIREMENTS
• Earn credit for 124 cumulative hours
• Earn credit in a minimum of 60 hours at a four-year institution
• Earn credit in a minimum of 45 hours of upper division work. Two-year college work will not be credited as upper-division work at WSU
• Complete all general education requirements
• 24 of the last 30 or 50 of the last 60 hours must be completed at WSU
• Additional graduation requirements determined by program

FOR MORE INFORMATION
www.wichita.edu/dualadvising
www.wichita.edu/chpadvising
chp.advisor@wichita.edu
(316) 978-3304