INTRODUCTORY HUMANITIES
(complete two courses - one in each
of two subject areas - for at least 6 credit hours)
ENGL
• ENG 202 Intro to Literature
HIST
• HIST 101 American History I
• HIST 102 American History II
• HIST 103 Survey of Western Civ I
• HIST 104 Survey of Western Civ II
• HIST 120 World History to 1500
• HIST 121 World History from 1500
PHIL
• PHIL 201 Intro to Philosophy
• PHIL 202 Intro to Ethics
REL
• RS 101 Old Testament Survey
• RS 102 New Testament Survey
SPAN
• LANG 203 Intermediate Spanish I

INTRODUCTORY SOCIAL & BEHAVIORAL SCIENCES
(complete two courses - one in each
of two subject areas - for at least 6 credit hours)
ANTH
• ANTH 111 Anthropology
CJ
• CJC 101 Intro to Criminal Justice
• CJC 219 Criminology
ECON
• ECON 101 Prin of Macroeconomics
• ECON 103 Fund of Macroeconomics
GEOG
• GEO 101 Geography
POLI
• GOV 101 American National Government
PSY
• PSY 101 General Psychology
SOC
• SOC 101 Principles of Sociology I
SWK
• SW 201 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
• BIO 101 AND BIOL 101 General Biology (LAB)
• BIO 102 Principles of Biology (LAB)
• BIO 111 AND BIOL 111 Cellular Biology & Genetics (LAB)
• BIO 210 AND BIOL 210 Microbiology (LAB)
• BIO 211 AND BIOL 211 Animal & Plant Biology (LAB)
• ZOO 201 & ZOO 202 AND ZOOL 201 & ZOOL 202 Human Anatomy & Physiology I & II (LAB)
• ZOO 203 Anatomy & Physiology I AND ZOO 204 Anatomy & Physiology II (LAB)
• ZOO 205 Anat & Phys (LAB)
CHEM
• CHEM 100 AND CHML 100 General Chemistry (LAB)
• CHEM 103 Fund of Chemistry (LAB)
• CHEM 111 AND CHML 111 College Chemistry I (LAB)
• CHEM 113 Chemistry I (LAB)
CS
• CS 103 Advanced Computer Appl
• CIS 146 Intro to Info Technology
• CIS 246 Intro to Info Tech (Honors)
GEOL
• GEL 101 Intro to Geology AND GELL 102 Intro to Geology (LAB)
• GEL 103 Intro to Geology (LAB)
MATH
• MATH 120 Analytic Geometry & Calculus I
• MATH 130 Principles of Calculus
• MATH 230 Elementary Statistics
PC
• CS 101 Computer Concepts & Applications (LAB)
PHYS
• PHYS 104 AND PHYY 104 Physical Science (LAB)
• PHYS 105 Physical Science (LAB)
• PHYS 110 Intro to Astronomy AND PHYS 112 Astronomy (LAB)
• PHYS 201 AND PHYY 201 General Physics I (LAB)
• PHYS 231 AND PHYY 231 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
• SP 206 Interpersonal Comm
ENGL
• ENG 204 English Literature I
• ENG 206 World Literature
• ENG 209 American Literature I
• ENG 210 American Literature II
HIST
• HIST 110 Kansas History
• HIST 235 The Vietnam War
THEA
• THR 216 Readers Theatre & Oral Interpretation

FURTHER STUDY SOCIAL & BEHAVIORAL SCIENCES
ECON
• ECON 102 Prin of Microeconomics
POLS
• GOV 102 State & Local Government
PSY
• BUS 149 Human Relations
• ECE 105 Child Growth & Develop
• PSY 102 Human Growth & Develop
• PSY 202 Developmental Psychology
• PSY 255 Social Psychology
SOC
• CJC 201 Juvenile Delinquency & Justice
• CJC 220 Criminology & Deviance
• SOC 201 Social Problems
• SOC 203 Sociology of Families
• SOC 204 Intro to Inequality

FURTHER STUDY MATH & NATURAL SCIENCES
CHEM
• CHEM 112 AND CHML 112 College Chemistry II (LAB)
• CHEM 114 Chemistry II (LAB)
• CHEM 212 College Chemistry II (Honors) AND CHML 112 College Chemistry II (LAB)
• CHEM 241 Organic Chemistry I AND CHEM 242 Organic Chem I (LAB)
GEOL
• MET 105 AND METL 105 Intro Meteorology (LAB)
MATH
• MATH 221 Analytic Geometry & Calculus II
• MATH 222 Analytic Geometry & Calculus III
PHYS
• PHYS 203 AND PHYY 203 General Physics II (LAB)
• PHYS 233 AND PHYY 233 Engineering Physics II (LAB)

ISSUES & PERSPECTIVES
BIOL
• BIO 203 AND BIOL 203 Environmental Science (LAB)
PHIL
• BUS 128 Business Ethics
SOC
• SOC 202 Race & Ethnic Relations

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 MANAGEMENT
www.wichita.edu/phs

HEALTH SCIENCE
www.wichita.edu/phs

MEDICAL LABORATORY SCIENCES
www.wichita.edu/mls

NURSING
www.wichita.edu/nursing
RECOMMENDED TRANSFER COURSES

BACHELOR OF ARTS IN 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. PSY 101 or SOC 101
- Statistics: MATH 230

BACHELOR OF SCIENCE IN 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: PSY 101
- Sociology: SOC 101
- Anatomy & Physiology: ZOO 201 & 202 & ZOOL 201 & 202 or ZOO 203 & 204 (LAB) or ZOO 205 (LAB)
- Microbiology: BIO 210 & BIOL 210 (LAB)
- Chemistry: CHEM 111 & CHML 111 (LAB) and CHEM 112 & CHML 112 (LAB) or CHEM 113 (LAB) and CHEM 114 (LAB)
- Medical Immunology: MLS 405 at WSU
- Biochemistry: MLS 311 at WSU

BACHELOR OF SCIENCE IN MEDICAL LABORATORY SCIENCES
Prerequisite coursework with a grade of "C" or better
- Biology: BIO 101 and BIOL 101
- Anatomy & Physiology: ZOO 201 & 202 & ZOOL 201 & 202 or ZOO 203 & 204 (LAB) or ZOO 205 (LAB)
- Microbiology: BIO 210 & BIOL 210 (LAB)
- Chemistry: CHEM 100 & CHML 100 (LAB) or CHEM 103 (LAB)
- Pharmacology: HS 301 at WSU
- Nutrition: AH 140
- Medical Terminology: AH 130
- Intro to Computers: CS 101 or waiver

BACHELOR OF SCIENCE IN HEALTH MANAGEMENT
Prerequisite coursework with a grade of "C-" or better
- Medical Terminology: AH 130

BACHELOR OF SCIENCE IN HEALTH SCIENCES
Recommended coursework with a grade of "C-" or better
- 15 credit hours of Math and Natural Sciences

Transfer Students Should Remember
Graduation Requirements:
For Communication Sciences and Disorders, Health Management, and Health Science, earn credit for 120 cumulative hours
For Dental Hygiene, Medical Laboratory Sciences, and Nursing, 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

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