### SEWARD COUNTY 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)
- EG 1103 English Composition I
- EG 1113 English Composition II
- SP 1203 Public Speaking
- MA 1173 College Algebra
  - OR MA 1183 Trigonometry
  - OR MA 2304 Business Calculus
  - OR MA 2605 Analytic Geometry/Calculus I

### INTRODUCTORY FINE ARTS
(complete one course - for at least 3 credit hours)
- AR 1303 Ceramics I
- AR 1313 Ceramics II
- AR 1323 Art Appreciation
- AR 1703 Survey of Art History I
- AR 1713 Survey of Art History II
- MU 1203 Music Appreciation
- MU 2002 Music Literature I
- DR 2203 Theater Appreciation

### INTRODUCTORY HUMANITIES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
- ENGL
  - EG 1303 Intro to Literature

### INTRODUCTORY SOCIAL & BEHAVIORAL SCIENCES
(complete two courses - one in each of two subject areas - for at least 6 credit hours)
- ANTH
  - BH 1613 Cultural Anthropology
- CJ
  - CJ 1203 Intro to Criminal Justice
- COMM
  - JN 1603 Intro to Broadcasting
- ECON
  - EC 2213 Prin of Macroeconomics
- GEOG
  - GE 1103 World Regional Geography
- POLS
  - SS 1403 American Nat’l Government
- PSY
  - BH 1303 General Psychology
- SOC
  - BH 1403 Principles of 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, GEOL or PHYS – some majors require a lab)
- ANTH
  - BH 1603 Intro to Physical Anthropology
- BIOL
  - BI 1305 Principles of Biology (LAB)
  - BI 1505 Biology I for Majors (LAB)
  - BI 1515 Biology II for Majors (LAB)
  - BI 2114 Anatomy & Physiology I
    - AND BI 2124 Anat & Phys II (LAB)
  - BI 2115 Anat & Phys (LAB)
  - BI 2304 Human Anatomy
    - AND BI 2314 Human Physiology (LAB)
  - BI 2505 General Zoology (LAB)
  - BI 2515 General Botany (LAB)
  - BI 2705 Microbiology (LAB)
- CHEM
  - CH 1105 Chemistry in Society (LAB)
  - CH 1205 Intro to Chemistry (LAB)
  - CH 1505 College Chemistry I (LAB)
- GEOL
  - PS 1775 Intro to Geology (LAB)
- MATH
  - MA 2103 Elementary Statistics
  - MA 2304 Business Calculus
  - MA 2605 Analytic Geometry/Calculus I
- PC
  - CS 1003 Beginning Computers & Technology (LAB)
  - CS 1203 Intro to Computer Concepts/App (LAB)
- PHYS
  - PS 1115 Physical Science (LAB)
  - PS 1313 Intro to Astronomy
  - PS 2205 General Physics I (LAB)
  - PS 2505 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
  - DR 1503 Introduction to Cinema
  - SP 1103 Interpersonal Communications
ENGL
• EG 1763 World Literature
• EG 2303 English Literature I
• EG 2313 English Literature II
• EG 2403 American Literature I
• EG 2413 American Literature II

MUSC
• MU 1803 Jazz Appreciation

THEA
• DR 1203 Acting I

FURTHER STUDY SOCIAL & BEHAVIORAL SCIENCES

CJ
• CJ 1803 Criminology

ECON
• EC 2223 Prin of Microeconomics

PSY
• BH 2303 Developmental Psych

SOC
• CJ 2313 Juvenile Justice
• BH 2403 Marriage & the Family

FURTHER STUDY MATH & NATURAL SCIENCES

CHEM
• CH 1515 College Chemistry II (LAB)
• CH 2605 Organic Chemistry I (LAB)

MATH
• MA 2615 Analytic Geometry/Calculus II
• MA 2625 Calculus III

PHYS
• PS 2215 General Physics II (LAB)
• PS 2515 Engr Physics II (LAB)

ISSUES & PERSPECTIVES

BIOL
• BI 1113 Field Biology
• PS 1323 Environmental Sci AND PS 1322 Environmental Sci (LAB)
• PS 1325 Environmental Sci (LAB)

PHIL
• BA 1603 Business Ethics