

Associate in Science (A.S.) Degree

A program of study designed for transfer to baccalaureate institutions.

64 credit hours required with a 2.0 minimum GPA.

Communications (9 credit hours)

___ COL101 English Composition I (3) ___ COL102 English Composition II (3) ___ COM101 Public Speaking (3) (___)

Fine Arts & Humanities (9 credit hours - must choose 3 credit hours from 3 of the following areas)

Art

___ ART101 Art Appreciation (3)

History

___ HIS108 American History to 1865 (3)
___ HIS109 American History from 1865 (3)
___ HIS121 World History to 1500 (3)
___ HIS122 World History 1500 to Present (3)
___ HIS210 The American Civil War (3)
___ HIS226 Kansas History (3)
___ HIS231 World Since 1914 (3)
___ HIS225 The American West (3)

Humanities

___ HUM105 Ethics (3)
___ HUM111 Humanities for Life (3)
___ HUM125 Philosophy (3)
___ HUM211 Current World Affairs (3)
___ HUM130 New Testament (3)
___ HUM131 Old Testament (3)
___ HUM135 World Religions (3)

Literature

___ COL130 Introduction to Literature (3)
___ COL132 Poetry (3)
___ COL135 Fiction (3)
___ COL211 Early American Literature (3)
___ COL222 Modern American Literature (3)
___ COL237 Children's Literature (3)
___ COL250 Intro to Mythology (3)

Music

___ MUS101 Fundamentals of Music (3)
___ MUS111 Music Appreciation (3)

Theatre

___ THE101 Theatre Appreciation (3)
___ THE283 Intro to the Film Medium (3)

World Languages

___ FRE101 French I (5)
___ FRE102 French II (5)
___ SPA101 Elementary Spanish I (5)
___ SPA102 Elementary Spanish II (5)

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Physical or Life Science & Mathematics (11-13 credit hour—must choose from both of the following areas)

Physical or Life Science (5-10 credit hours)

___ BIO102 Principles of Biology (5) ___ PSC100 Meteorology
___ BIO106 Environmental Science (5) ___ PSC114 College Physics I (5)
___ BIO150 Biology I (Cellular) (5) ___ PSC120 Physical Science (5)
___ CHE105 Introduction to Chemistry (5) ___ PSC154 Geology (5)
___ CHE125 College Chemistry I (5) ___ PSC204 Engineering Physics I (5)

Mathematics (3-8 credit hours)

___ MAT105 College Algebra (3)
___ MAT106 Plane Trigonometry (3)
___ MAT115 Elementary Statistics (3)
___ MAT120 Pre-Calculus (3)
___ MAT123 Calculus with analytic Geometry I (5) (___)

Social & Behavioral Sciences (9 credit hours – must choose 3 credit hours from 3 of the following areas)

Anthropology

___ ANT111 Cultural Anthropology (3)

Communication

___ COM211 Interpersonal Communications (3)
___ COM201 Mass Communication in Society (3)

Economics

___ ECO207 Microeconomics (3)
___ ECO208 Macroeconomics (3)

Geography

___ GEO104 Principles of Geography (3)

Leadership Studies

___ LDR101 Principles of Leadership (3)
___ LDR140 Civic Leadership (3)
___ LDR201 Ethics & Diversity in Leadership (3)
___ LDR240 Organizational Leadership (3)

Political Science

___ POL111 American Government (3)
___ POL130 State & Local Government (3)
___ POL225 Intro to Political Science (3)
___ POL250 Intro to International Relations (3)

Women's & Gender Studies

___ WGS200 Intro to Women's Studies (3)

Psychology

___ PSY101 Introduction to Psychology (3)
___ PSY230 Abnormal Psychology (3)
___ PSY263 Developmental Psychology (3)
___ PSY264 Psychology of Human Sexuality (3)

Sociology

___ SOC102 Sociology (3)
___ SOC110 Juvenile Delinquency and Justice (3)
___ SOC121 Marriage & Family Relations (3)
___ SOC140 Introduction to Social Work (3)
___ SOC205 Contemporary Social Problems (3)

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Additional credit hours in the discipline area(s) of interest (18-20 credit hours)

Electives (6 credit hours)

_____ (___)

TOTAL CREDIT HOURS (MINIMUM OF 64 CREDIT HOURS) (___)

**Fifteen (15) credit hours must be taken at Allen Community College

**All courses must be at the 100 level or above to count toward graduation requirement