General Education Requirements | Credits
--- | ---
American Institutions
|  |
HIST 120 United States History to 1865 or HIST 121 United States History since 1865 | 3 |
POLS 136 Introduction to American National Politics or POLS 137 Introduction to State and Local Politics | 3 |
Communications
|  |
ENGL 101 Composition and Reading I | 3 |
ENGL 102 Composition and Reading II | 3 |
SPDR 100 Fundamentals of Speech or SPDR 102 Fundamentals of Human Communication | 3 |
Mathematics
|  |
MATH 180 Analytical Geometry and Calculus I | 5 |
Humanities (Choose one course from each group)
|  |
Group 1: HUMN 140, MUSI 108, SPDR 112, ART 150, 151, 158, 159 | 3 |
Group 2: HIST 133, 134 | 3 |
Group 3: ENGL 120, 124, 150, 151 | 3 |
Natural Sciences (2 courses, 1 biological and 1 physical)
|  |
BIOL 101 General Biology or BIOL 118 Introduction to Biology | 5 |
CHEM 105 Introduction Chemistry for Health Sciences CHEM 107 Preparatory General Chemistry CHEM 111 General College Chem GEOL 101 Physical Geology PHSC 101 Physical Science I PHSC 107 Foundations of Physical Science PHYS 101 Introductory Physics PHYS 106 General Astronomy PHYS 130 General Physics I | 5 |
Social Sciences
|  |
Choose one of the following:
|  |
PSYC 140 General Psychology SOCI 160 Sociology SOCI 163 Social Problems ECON 210 Macroeconomics ECON 211 Microeconomics CRJU 101 Introduction to Criminal Justice AND one of the following:
|  |
PSYC 240 Child Development PSYC 243 Human Lifespan PSYC 245 Adolescent Psychology PSYC 260 Social Psychology SOCI 165 Criminology SOCI 271 Social Gerontology CRJU 204 Criminal Investigations II
Computer Science (choose one)
|  |
CSIS 125 Visual Basic Programming CSIS 131 Computing Theory I CSIS 135 FORTRAN Programming | 3 |
Additional Courses
|  |
MATH 190 Analytic Geometry and Calculus II | 5 |
MATH 210 Analytic Geometry and Calculus III | 5 |
General Electives | 4 |
Total Credits Required | 62 |

Student must complete a Writing Intensive course AND either a Human Diversity course or Learning Community as part of the General Education Requirements.

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Core Required Courses | Credits
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PI 1100 Reality and Human Existence | 3 |
PI 3100 Ethical Theory | 3 |
TH 1000 Christianity I: Foundations | 3 |
TH 3000 Christianity II: Development | 3 |
P/I/TH Elective (Level 2) | 3 |

History Courses
|  |
MT 3800 Introduction to Abstract Mathematics | 3 |
MT 3810 Linear Algebra | 3 |
MT 4960 Mathematics Seminar | 1 |
MT 3XXX/4XXX Mathematics Elective | 3 |
MT 3XXX/4XXX Mathematics Elective | 3 |

One of the following theoretical courses:
|  |
MT 4900 Abstract Algebra | 3 |
MT 4920 Real Analysis | 3 |
Electives | 32 |

Electives should be chosen in consultation with major advisor.

Total Credits Required | 128 |

A grade of C or better is required in all upper-division courses counted toward the fulfillment of the major requirements.

Electives should be selected in consultation with major advisor.

Note: Students should consider a double major or a minor to complete remaining hours.

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Revised: 9/2007