**Graduation requirements:**
- 122 credits
- 30 credits must be 300-400 level
- 26 credits must be completed after formal admission to the School of Liberal Arts
- 12 credits of major course work in residence in the School of Liberal Arts
- Minimum cumulative GPA of 2.0
- All students must file an application for graduation by posted deadlines.

**Majors within the School of Liberal Arts:**

American Sign Language/ English Interpreting (ASL) (B.S.)
Anthropology (ANTH)
Communication Studies (COMM)
Economics (ECON)
English (ENG)
French (FREN)
Geography (GEOG)
German (GER)
History (HIST)
Individualized Major Program (IMP)
International Studies (INTL)
Philosophy (PHIL)
Political Science (POLS)
Religious Studies (REL)
Sociology (SOC)
Spanish (SPAN)

See separate sheet for requirements in the major.

**CORE COURSE REQUIREMENTS:**

**First-Year Experience**
1 course/ 1-3 credits
- SLA-S 100: First Success Seminar
- UCOL-U 110: First Year Seminar
- Waived/ Transfer student with 18 credits or more

**AREA I: COMMUNICATIONS CORE**

**A. English Composition**
2 courses/ 6 credits, must earn C or higher
- ENG-W 130/131 or ENG-W 131 or ENG-W 140: Elementary Composition I
- ENG-W 132 or ENG-W 231 or ENG-W 150: Elementary Composition II

**B. Speech Communication**
1 course/ 3 credits
- COMM-R 110: Fundamentals of Speech Communication

**C. Foreign Language**
up to 10 credits, first year proficiency in a single language
- **American Sign Language (ASL), Arabic (NCLC), Chinese (EALC), French (FREN), German (GER), Italian (ITAL), Japanese (EALC), Latin (CLAS), Spanish (SPAN)**
  - 117, 118 and 119: Beginning or Basic I, II, and III
  - 131 and 132: Intensive Beginning I and II
  - Placement in 200-level or higher (fulfills requirement but earns no credit %)
  - Non-English native speaker with approved waiver

**AREA II: BASIC COURSES**

**A. Analytic Skills**
2 courses/ 6 credit hours
- MATH-M 118: Finite Mathematics
- MATH-M 119: Brief Survey of Calculus
- MATH 15300: Algebra and Trigonometry I
- MATH 15400: Algebra and Trigonometry II
- MATH 15900: Precalculus
- MATH 16500: Analytic Geometry and Calculus I
- MATH 22100: Calculus for Technology I
- MATH 23100: Calculus for Life Sciences I
  - (See note about courses that will not count.)

- Additional mathematics, statistics, computer programming or logic course

**Mathematics:**
- See previous list

**Statistics:**
- ECON-E 270: Introduction to Statistical Theory in Economics
- GEOG-G 488: Applied Spatial Statistics
- POLS-Y 205: Analyzing Politics
- PSY-B 305: Statistics
- SOC-R 359: Introduction to Sociological Statistics
- STAT 30100: Elementary Statistical Methods I

**Computer Programming:**
- BUS-K 201: The Computer in Business
- CS/SCI-N 201: Programming Concepts
- CS/SCI-N 207: Data Analysis Using Spreadsheets
- CS/SCI-N 211: Introduction to Databases

**Logic:**
- PHIL-P 162: Logic
- PHIL-P 205: Introduction to Symbolic Logic

Courses in this category may apply toward both the major and analytic skills requirements, but the course will count only once in credit hours toward the degree.

**B. Natural Science**
9-11 credit hours, 2 departments, one laboratory science course

- **ANTH-A 103: Human Origins and Prehistory (3 credits)**
- **AST-A 100: The Solar System (3 credits)**
- **AST-A 105: Stars and Galaxies (3 credits)**
- **AST-A 130: Short Courses in Astronomy (1 credit)**
- **BIOI-K 101: Concepts of Biology I (includes lab, pre-professional) (5 credits)**
- **BIOI-K 103: Concepts of Biology II (includes lab, pre-professional) (5 credits)**
- **BIOI-N 100: Contemporary Biology (includes lab) (3 credits)**
- **BIOI-N 107: Exploring the World of Animals (includes lab) (4 credits)**
- **BIOI-N 200: The Biology of Women (3 credits)**
- **BIOI-N 212/ N 213: Human Biology (with lab) (4 credits)**
- **BIOI-N 214/ N 215: Human Biology (with lab) (4 credits)**
- **BIOI-N 217: Human Physiology (5 credits)**
- **BIOI-N 251: Introduction to Microbiology (3 credits)**
- **BIOI-N 322: Introductory Principles of Genetics (3 credits)**
- **CHEM-C 100: The World of Chemistry (3 credits)**
- **CHEM-C 101/ C 121: Elementary Chemistry I (with lab) (5 credits)**
- **CHEM-C 105/ C 125: Principles of Chemistry I (with lab) (5 credits)**
- **GEOG-G 107/ G 108: Physical Systems of the Environment (with lab) (5 credits)**
- **GEOG-G 303: Weather and Climate (3 credits)**
- **GEOG-G 307: Biogeography: The Distribution of Life (3 credits)**
- **GEOL-G 107/ G 117: Environmental Geology (with lab) (4 credits)**
- **GEOL-G 109/ G 119: Fundamentals of Earth History (with lab) (4 credits)**
- **GEOL-G 110/ G 120: Physical Geology (with lab) (3 credits)**
- **GEOL-G 206: Advanced Physical Geology Laboratory (lab) (1 credit)**
- **GEOL-G 215: Introduction to Oceanography (3 credits)**
- **GEOL-G 230: Short Courses in Earth Science (1 credit)**
- **GEOL-G 312: Environmental Problems (3 credits)**
- **GEOL-G 180: Dinosaurs (3 credits)**
- **PHYS 10000: Physics in the Modern World (includes lab) (5 credits)**
- **PHY 14000: Short Courses in Physics (1 credit)**
- **PHYS 15200: Mechanics (includes lab) (4 credits)**
- **PHYS 20000: Our Physical Environment (3 credits)**
- **PHYS 21800: General Physics (includes lab) (4 credits)**
- **PHYS 21900: General Physics II (includes lab) (4 credits)**
- **PHYS-P 201: General Physics I (includes lab) (5 credits)**
- **PSY-B 105: Psychology as a Biological Science (3 credits)**

**C. History**
2 courses/ 6 credit hours
- **HIST-H 108: Perspectives on the World to 1800 OR**
- **HIST-H 113: History of Western Civilization I**
- **HIST-H 109: Perspectives on the World since 1800 OR**
- **HIST-H 114: History of Western Civilization II**
D. Arts and Humanities
2 courses/ 6 credit hours, 2 departments, no courses in the major

_____ ANTH-A 104: Introduction to Cultural Anthropology
_____ AMST-A 103: Topics in American Studies
_____ CLAS-C 205: Classical Mythology
_____ COMM-T 130: Introduction to Theatre
_____ EALC-E 231: Japan: The Living Tradition
_____ ENG-L 106: Appreciation of Literature
_____ ENG-L 115: Literature for Today
_____ FILM-C 292: An Introduction to Film
_____ FOLK-F 101: Introduction to Folklore *
_____ GER-G 265: German Culture in English Translation
_____ HER-H 100: Art Appreciation
_____ HER-H 101: History of Art I
_____ HER-H 102: History of Art II
_____ HIST-D 105: American History I
_____ HIST-H 106: American History II
_____ HIST-H 108: Perspectives on the World to 1800 *
_____ HIST-H 113: History of Western Civilization I *
_____ HIST-H 217: The Nature of History
_____ MUS-M 174: Music for the Listener
_____ PHIL-P 110: Introduction to Philosophy
_____ PHIL-P 120: Ethics
_____ REL-R 111: The Bible
_____ REL-R 120: Images of Jesus
_____ REL-R 133: Introduction to Religion *
_____ REL-R 173: American Religion
_____ REL-R 180: Introduction to Christianity
_____ REL-R 212: Comparative Religions *
_____ WOST-W 105: Introduction to Women’s Studies *
_____ WLAC-F 200: Cross-Cultural Encounters *

E. Social Sciences
2 courses/ 6 credit hours, 2 departments, no courses in the major

_____ AFRO-A 150: Survey of the Culture of Black Americans *
_____ ANTH-A 104: Introduction to Cultural Anthropology *
_____ COMM-C 180: Introduction to Interpersonal Communication
_____ ECON-E 101: Survey of Current Economic Issues and Problems
_____ ECON-E 201: Introduction to Microeconomics
_____ ECON-E 202: Introduction to Macroeconomics
_____ FOLK-F 101: Introduction to Folklore *
_____ GEOG-G 110: Introduction to Human Geography *
_____ GEOG-G 130: World Geography
_____ INTL-I 100: Introduction to International Studies *
_____ POLS-Y 101: Introduction to Political Science
_____ POLS-Y 103: Introduction to American Politics
_____ POLS-Y 213: Introduction to Public Policy
_____ POLS-Y 219: Introduction to International Relations
_____ PSY-B 104: Psychology as a Social Science
_____ SPEA-V 170: Introduction to Public Affairs
_____ SOC-R 100: Introduction to Sociology
_____ SOC-R 121: Social Problems
_____ WOST-W 105: Introduction to Women’s Studies *

F. Comparative World Cultures
1 course/ 3 credits, no courses in the major

_____ ANTH-A 104: Introduction to Cultural Anthropology
_____ CLAS-C 205: Classical Mythology
_____ GEOG-G 110: Introduction to Human Geography
_____ HIST-H 108: Perspectives on the World to 1800
_____ INTL-I 100: Introduction to International Studies
_____ POLS-Y 217: Introduction to Comparative Politics
_____ REL-R 133: Introduction to Religion
_____ REL-R 212: Comparative Religions
_____ WLAC-F 200: Cross-Cultural Encounters

This course may be used for Comparative World Cultures and one other requirement if it appears on the Arts and Humanities, Social Sciences or History lists. Credit hours will only count only one time toward degree requirements.

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AREA III: ADVANCED COURSES
5 courses/ 15 credits at the 300-400 level, not in the major

At least 3 courses must be from the School of Liberal Arts or the School of Science. 3 different departments are required unless the student is fulfilling the requirements for a minor, a second major or a second degree.

_____ One course must appear on the approved Junior/Senior Integrator List.

MAJOR
29-34 credits, must earn C or higher

See separate sheet for requirements in the major.

_____ Each major requires a Capstone Experience (1-3 credits).

ELECTIVES
20 credit hours approximately/ any number of credits needed to reach the minimum of 122 credit hours required to graduate

All courses not used for core course requirements or major requirements are counted as electives.

Inside Electives- Unlimited credits
Credits from the School of Liberal Arts, Herron School of Art and Design, School of Journalism, School of Science, or from a list of approved courses

Outside Electives- 15 credits maximum
Credits from any schools not included in the above

122 completed credit hours required that count toward degree requirements

Please note: The following courses will NOT count toward the total number of credits required for graduation. They may be required as prerequisites for needed courses and will count towards total enrollment for financial aid and other purposes. The courses will appear on the transcript and will count in the GPA. However, be careful not to include the credits in the minimum of 122 credit hours required for graduation.

ENG-G 009: Intermediate Aural/Oral Skills for ESL Students
ENG-G 010: ESL for Academic Purposes I
ENG-G 011: ESL for Academic Purposes II
ENG-G 012: Listening and Speaking for Academic Purposes
ENG-G 013: Reading and Writing for Academic Purposes
ENG-G 015: Pronunciation Skills
ENG-W 001: Fundamentals of English
MATH-M 001: Introductory Algebra
MATH 00100: Introduction to Algebra
MATH 11000: Fundamentals of Algebra
MATH 11100: Algebra
MATH 13000: Mathematics for Elementary Teachers I
MATH 13100: Mathematics for Elementary Teachers II
MATH 13200: Mathematics for Elementary Teachers III
MATH 13600: Mathematics for Elementary Teachers
STAT 11300: Statistics and Society

FUNDAMENTAL NOTIONS

Key:
% Students who complete the language course into which they were placed with a grade of C or higher are eligible for special credit at a reduced fee for the appropriate lower-division courses that precede the course taken.

* This course appears on more than one list or in more than one section. However, this course may be used to satisfy only one requirement unless specifically stated in that section.

Notes:
• Repeated courses; failed/ withdrawn/ incomplete courses do not count toward degree requirements or credit hour totals.
• See an advisor for restrictions on courses taken pass/fail and by correspondence.
• In the cases where one course fulfills multiple requirements, the credits count only one time. Example: If HIST-H 108 fulfills the History requirement and also the Comparative World Cultures requirement, it still only counts for a total of 3 credit hours.

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