Study something you love. Explore your interests, abilities, and values. Combine majors and minors from our academic areas. Gain skills and experience. Graduate in four years with your flexible and customized degree.
HUMANITIES
In the humanities we study the human record, culture, and creative expression and ask “what does it mean?” Memory and imagination drive the humanities: by studying where we have been, we can better envision where we might go.

MAJORS / MINORS
- Classics and Religious Studies / 3 OPTIONS
  - Classical Languages
  - Religious Studies
- English
- Film Studies
- French
- German
- History
- Philosophy / 2 OPTIONS
  - Standard
  - Ethics and Law
- Russian
- Spanish

MINORS ONLY
- Arabic Studies
- Czech Studies
- Greek
- Japanese Studies
- Latin

SOCIAL AND BEHAVIORAL SCIENCES
In the social sciences we strive to understand human behavior and relationships. We ask, “why do people act the way they do?” We look closely at the way people interact with each other, make decisions, and structure their environment.

MAJORS / MINORS
- Anthropology / 3 OPTIONS
  - Standard
  - Forensics
  - Museum Studies
- Communication Studies
- Economics
- Geography
- Political Science
- Psychology / 3 OPTIONS
  - Clinical Sciences and Human Service
  - Neuroscience
  - Psychological Science
  - Sociology
- Actuarial Science
- Biochemistry
- Biological Sciences / 2 OPTIONS
  - Standard
  - Human Health and Disease
- Chemistry
- Geology
- Mathematics / 7 OPTIONS
  - Standard
  - Discrete Mathematics and Cryptography
- Education
- Mathematical Biology
- Mathematical Finance
- Mathematics of Physical Phenomena
- Meteorology-Climatology
- Microbiology
- Physics / 4 OPTIONS
  - Computational Physics
  - Materials Physics
  - Optics and Lasers

MINORS ONLY
- Archaeology
- National Security Studies
- Public Policy Analysis and Program Evaluation Certification
- Archaeology
- Bioinformatics
- Informatics

NATURAL AND MATHEMATICAL SCIENCES
In the sciences we take a systematic approach to understanding the mathematical and physical world. We ask “why, how, and what if?” We test, modify, and test again in order to explain and predict.

MAJORS / MINORS
- Actuarial Science
- Biochemistry
- Biological Sciences / 2 OPTIONS
  - Standard
  - Human Health and Disease
- Chemistry
- Geology
- Mathematics / 7 OPTIONS
  - Standard
  - Discrete Mathematics and Cryptography
- Education
- Mathematical Biology
- Mathematical Finance
- Mathematics of Physical Phenomena
- Meteorology-Climatology
- Microbiology / NO MINOR
- Physics / 4 OPTIONS
  - Computational Physics
  - Materials Physics
  - Optics and Lasers
- Professional

MINORS ONLY
- Computational Biology
- and Bioinformatics
- Informatics

INTERDISCIPLINARY STUDIES
With interdisciplinary studies we start with a particular issue, problem, population, or geographic region, then study it from within the humanities, social sciences, or natural sciences. We know our world is not simple or one-sided, and our thinking should not be either.

MAJORS / MINORS
- Environmental Studies / 2 OPTIONS
  - Policy, Advocacy, and Social Justice
  - Biosphere and Earth Systems Studies
- Ethnic Studies
- Global Studies
- Latin American Studies
- Women’s and Gender Studies
- Aerospace Studies
- African Studies
- African-American Studies
- Asian Studies
- Digital Humanities
- Humanities in Medicine
- Human Rights and Humanitarian Affairs

MINORS ONLY
- Jewish Studies
- LGBTQ / Sexuality Studies
- Medieval and Renaissance Studies
- Native American Studies
- Racial Justice, Equity, and Inclusion
- U.S. Latina / Latino American Studies
- Archaeology
- National Security Studies
- Public Policy Analysis and Program Evaluation Certification