

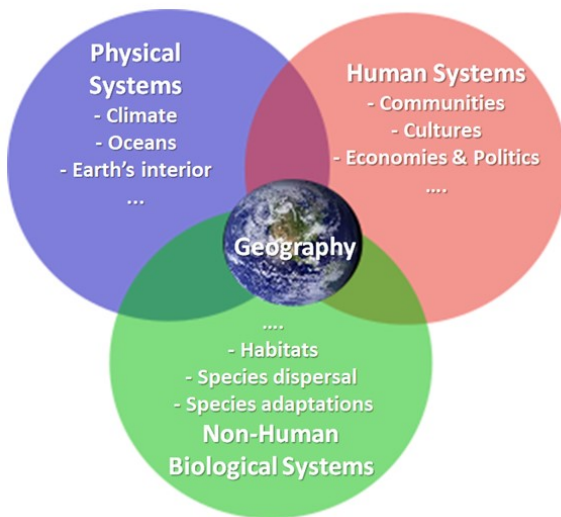
BACHELORS OF ARTS IN GEOGRAPHY



Earth, Environmental, and Geospatial Sciences (EEGS)

Are you interested in understanding how social, physical, and political processes interact and acquiring marketable skills to make a positive change in the world? Become a geographer! Geographers study and map spatial variation and address critical issues such as climate change, environmental justice, health inequalities, food security, land use change, and more.

What is Geography?



- Earn a BA in Geography and a MSc in Geographic Information Science (GISc) in only 5 years (3 with an associate degree)* and save tuition costs through the accelerated to Master's degree program.
- Become more competitive in the job market by completing a certificate in Geographic Information Science (GISc) and save tuition costs.
- Create beautiful and compelling maps and learn to use Geographic Information Systems (GIS) a highly sought out skill in the job market.

* Upon graduation from selected community colleges.

BA IN GEOGRAPHY (28 Credits)

13 Credits in Required Courses GEH 101 Introduction to Geography (3) GEH 204 Basic Mapping Science (3) One Regional Geography Course (3) GEP 470 Internship in Geography (4) **OR** GEH 490 Honors in Geography (4)

Courses may be substituted with departmental permission.

15 Credits to be chosen from:

- GEH 228 Weather & Climate (4)
- GEH 232 Medical Geography (3)
- GEH 240 Urban Geography (3)
- GEP 3060 Raster Applications (3)
- GEP 310 Geography of Urban Health (3)
- GEP 320 Population Geography (3)
- GEP 321 Introduction to Remote Sensing (4)
- GEP 350 Special Projects in GISc (4)
- GEP 360 Geovisualization & Analytical Cartography (4)
- GEP 3750 Data Acquisition & Integration Methods for GISc Analysis (3)

For more information please contact:

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