

## Climate Science Minor

2022 – 2023 Undergraduate Catalog

Required Courses			
✓	Course Code & Name	Credits	Semester
	GEOG 103 – Physical Geography	4	
	GEOG 330 – Global Climate Change	3	
	GEOG 405 – Physical Climatology	3	
	GEOG 413 – Remote Sensing-Image Interpretation	3	
Elective Courses			
Total Credits		22	

Elective options:

- Complete at least 1 of the following:
  - [GEOG205](#) - Descriptive Meteorology (3)
  - [PHSC205](#) - Descriptive Meteorology (3)
- Complete at least 2 of the following:
  - [GEOG340](#) - Soil: Genesis, Nature and Characterization (3)
  - [GEOG360](#) - Food Systems (3)
  - [GEOG406](#) - Management and Conservation of Natural Resources (3)
  - [GEOG445](#) - Biogeography (3)
  - [GEOG473](#) - Environmental Law (3)
  - [HIST409](#) - World Environmental History (3)
  - [HIST420](#) - Green: Environment and Economy in US History (3)
  - [PHIL315](#) - Philosophy and the Environment (3)
  - [POSC450](#) - Environmental Public Policy (3)
  - [SOCI345](#) - Sociology of the Environment (3)
  - [GEOG460](#) - Natural Hazards in the Physical Environment (3)