

CLIMATE CHANGE - MINOR

Program Requirements

| Code | Title | Semester Credit Hours |
|--|--|-----------------------|
| ATMO 210 | Climate Change | 3 |
| Select the remaining courses from the following: | | 13 |
| ATMO 201 | Weather and Climate | 3 |
| or GEOS 105 | Introduction to Environmental Geoscience | |
| ATMO 324 | Physical and Regional Climatology | 3 |
| ATMO 444 | The Science and Politics of Global Climate Change | |
| GEOG 309 | Geography of Energy | 3 |
| GEOG 324 | Global Climatic Regions | |
| GEOG 442/ GEOS 442 | Past Climates | 3 |
| GEOS 410 | Global Change | |
| OCNG 413 | Polar Regions of the Earth: Science, Society and Discovery | 3 |
| Total Semester Credit Hours | | 16 |

Students choosing to complete a minor in Climate Change must meet the following requirements:

- A minimum of 6 hours must be taken in residence at either Texas A&M University/College Station or Galveston.
- A minimum cumulative GPA of 2.0 must be achieved for all courses in the minor.
- Take a minimum of 16 hours of coursework, of which 3 hours of ATMO 210 Climate Change are required.
- The remaining 13 hours must include at least 3 hours of 400-level coursework and another 3 hours of upper-level (300- or 400-level) coursework from the list.
- Students with majors in the college must select only courses outside of their home department.
- ENGS students may not select this minor.