



# ENVIRONMENTAL PROGRAMS

## PROPOSED MINOR FIELD OF STUDY

STUDENT IS DEGREE CANDIDATE FOR CURRENT SEMESTER

YES \_\_\_\_\_ NO \_\_\_\_\_

Please provide ALL requested information:

Name \_\_\_\_\_ UIN# \_\_\_\_\_

MAJOR \_\_\_\_\_ OPTION \_\_\_\_\_ CAT. # \_\_\_\_\_ DEGREE (Check one) BA \_\_\_\_\_ BS \_\_\_\_\_

EXPECTED GRADUATION (Check one) FALL \_\_\_\_\_ SPRING \_\_\_\_\_ SUMMER \_\_\_\_\_ YEAR \_\_\_\_\_

I request that the following courses in Climate Change be allowed to satisfy the  optional or  required minor field of study for my major.

### COURSE NUMBER

### HOURS

GEOS 210 Climate Change (Required course)

3

*Remaining courses to be selected from list on the back\*:*

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Any one hour from a course in your degree plan can be used since  
GEOS 481 is not offered as of Fall 2022

\_\_\_\_\_1\_\_\_\_\_

**Total Hours**

**16**

Date \_\_\_\_\_

Student Signature \_\_\_\_\_

Date \_\_\_\_\_

Reviewed & Approved, Minor Dept. Academic Advisor \_\_\_\_\_

Date \_\_\_\_\_

Reviewed & Approved, Major Dept. Academic Advisor \_\_\_\_\_



# ENVIRONMENTAL PROGRAMS

## Proposed Minor Field Requirements

**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 GPR of 2.0 must be achieved for all courses in the minor.

Take a minimum of 15 hours of coursework, of which **3 hours of GEOS 210 Climate Change are required.**

The remaining 12 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 below.

Select from the following courses:

Course Number	Name	PreReqs	Offered
ATMO 201 or GEOS 105	Atmospheric Sciences/ Intro to Environmental Geosciences	None	Fall, Spring
ATMO 324	Physical and Regional Climatology	ATMO 201, ATMO 203, ATMO 321, MATH 308, Junior/Senior Classification	Spring
GEOG 309	Geography of Energy	Junior Classification	Fall
GEOG 324	Global Climatic Regions	GEOG 203, or ATMO 201	Fall, Spring
GEOS 401	Polar Regions of the Earth	Junior/Senior Classification	Fall
GEOS 410	Global Change	Junior/Senior Classification	Fall
GEOS 444	Science and Politics of Climate Change	GEOS 210, Junior/Senior Classification	Spring

The selection of courses must be made in agreement with the Environmental Programs Advisor. All substitutions must be processed through the Environmental Programs.

**To apply & complete paperwork for a Climate Change minor, you can email your completed form to [envp-advisor@tamu.edu](mailto:envp-advisor@tamu.edu). No appointment required.**