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.

<table>
<thead>
<tr>
<th>COURSE NUMBER</th>
<th>HOURS</th>
</tr>
</thead>
<tbody>
<tr>
<td>GEOS 210 Climate Change (Required course)</td>
<td>3</td>
</tr>
</tbody>
</table>

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

Total Hours 16

________________________ Date________________________
Student Signature

________________________ Date________________________
Reviewed & Approved, Minor Dept. Academic Advisor

________________________ Date________________________
Reviewed & Approved, Major Dept. Academic Advisor
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:

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

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. No appointment required.