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 Environmental Geosciences be allowed to satisfy the □ optional □ required minor field of study for my major. The purpose of the Environmental Geosciences minor is to study the environmental impacts on the different earth systems.

<table>
<thead>
<tr>
<th>COURSE NUMBER</th>
<th>HOURS</th>
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<tbody>
<tr>
<td>GEOS 105 Intro to Environmental Geosciences/Required</td>
<td>3</td>
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Remaining courses to be selected from at least 3 of the 5 different groups*:

<table>
<thead>
<tr>
<th>GROUP</th>
<th>Course Information</th>
<th>Hours</th>
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Total Hours 15

__________________________ Date ____________________________
Student Signature

__________________________ Date ____________________________
Reviewed & Approved, Minor Dept. Academic Advisor

__________________________ Date ____________________________
Reviewed & Approved, Major Dept. Academic Advisor

Return one copy to the Environmental Programs and one copy to your major department.

*Please check the back of this form for Minor requirements.
**Proposed Minor Field Requirements**

The purpose of the Environmental Geosciences minor is to study the environmental impacts on the different earth systems.

Students in the Environmental Programs are not allowed to declare Environmental Geosciences as a minor.

Students of other disciplines choosing to complete a minor in Environmental Geosciences 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 in the College of Geosciences, of which 3 hours of GEOS 105 Intro to Environmental Geosciences is 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.

Students with majors in the College of Geosciences must select only courses outside of their home department.

Courses must be selected from at least 3 of the 5 groups:

**GROUP 1:**  ATMO 326  ATMO 363  ATMO 463  ATMO 464

**GROUP 2:**  GEOG 205  GEOG 309  GEOG 330  GEOG 380  GEOG 430  GEOG 467

**GROUP 3:**  GEOL 410  GEOL 420  GEOL 451

**GROUP 4:**  GEOS 210  GEOS 410  GEOS 430  GEOS 444

**GROUP 5:**  OCNG 420  OCNG 440

*Always check for course prerequisites.

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 an Environmental Geosciences Minor, contact the Academic Advisor in Environmental Programs, 979-845-2559 or schedule an appointment online at [https://tamu.campus.eab.com/home](https://tamu.campus.eab.com/home).