



**Recommended Coursework for Admission**

| Course Name                    | Hrs. | TCCNS  | TAMU   |
|--------------------------------|------|--|--|
| Business Math I                | 3    | MATH 1324  | MATH 141                                     |
| Business Math II               | 3    | MATH 1325  | MATH 142                                     |
| Biology I<br>Chemistry I       | 4    | BIOL 1406<br>CHEM 1411                           | BIOL 111<br>CHEM 119                         |
| Introduction Geoscience Course | 4    | GEOG 1301<br>GEOG 1302<br>GEOG 1303<br>GEOL 1403 | GEOG 203<br>GEOG 201<br>GEOG 202<br>GEOL 101 |

- Courses listed should be completed with a grade of B or better.
- Students may have to complete College Algebra (MATH 1314) at their institution before taking MATH 1324 or 1325.
- College Algebra is a transferable course but **will not** satisfy the Mathematics requirements in this degree plan.

The recommendations below represent what a typical TAMU student's schedule looks like during the first four semesters. If working to complete an Associate's Degree before transferring, please align your degree plan to satisfy TAMU degree requirements. You may not have to complete the coursework in the sequence below but this major recommends specific coursework to be completed.

**First Year**

**FALL SEMESTER**

| TCCNS        | TAMU   | Course Name                  | Hrs.      |
|--------------|--|------------------------------|-----------|
| GEOG 1401    | ATMO<br>201/202                                  | Weather & Climate Change     | 4         |
| GEOG 1301    | GEOG 203   | Planet Earth/Lab             |           |
| GEOL 1403    | GEOL 101/102                                     | Principles of Geology/Lab    |           |
| GEOL 1445    | OCNG<br>251/252                                  | Oceanography/Lab             |           |
|              | <a href="http://core.tamu.edu">core.tamu.edu</a> | Communication                | 3         |
| MATH 1324    | MATH 141   | Finite Mathematics           | 3         |
| GOVT 2305    | POLS 206   | American National Government | 3         |
| ECON 2302    | ECON 202   | Principles of Economics      | 3         |
| <b>Total</b> |  |                              | <b>16</b> |

**SPRING SEMESTER**

| TCCNS        | TAMU   | Course Name               | Hrs.      |
|--------------|--|---------------------------|-----------|
| GEOG 1401    | ATMO<br>201/202                                  | Weather & Climate Change  | 4         |
| GEOG 1301    | GEOG 203   | Planet Earth/Lab          |           |
| GEOL 1403    | GEOL 101/102                                     | Principles of Geology/Lab |           |
| GEOL 1445    | OCNG<br>251/252                                  | Oceanography/Lab          |           |
|              | <a href="http://core.tamu.edu">core.tamu.edu</a> | Communication             | 3         |
| MATH 1325    | MATH 142   | Business Calculus         | 3         |
|              | <a href="http://core.tamu.edu">core.tamu.edu</a> | Creative Arts             | 3         |
| <b>Total</b> |  |                           | <b>13</b> |

**Second Year**

**FALL SEMESTER**

| TCCNS        | TAMU   | Course Name              | Hrs.      |
|--------------|--|--------------------------|-----------|
| BIOL 1411    | BIOL 101   | Botany                   | 4         |
| BIOL 1413    | BIOL 107   | Zoology                  |           |
| BIOL 1406    | BIOL 111   | Intro to Biology         |           |
| BIOL 1407    | BIOL 112   | Intro to Biology         |           |
| CHEM 1411    | CHEM 119   | Fund. Of Chemistry I     | 3         |
| CHEM 1412    | CHEM 120   | Fund. Of Chemistry II    |           |
|              | <a href="http://core.tamu.edu">core.tamu.edu</a> | Communication            | 3         |
| GOVT 2306    | POLS 207   | State & Local Government | 3         |
|              | <a href="http://core.tamu.edu">core.tamu.edu</a> | American History         | 3         |
| <b>Total</b> |  |                          | <b>13</b> |

**SPRING SEMESTER**

| TCCNS        | TAMU   | Course Name                     | Hrs.      |
|--------------|--|---------------------------------|-----------|
| BIOL 1411    | BIOL 101   | Botany                          | 4         |
| BIOL 1413    | BIOL 107   | Zoology                         |           |
| BIOL 1406    | BIOL 111   | Intro to Biology                |           |
| BIOL 1407    | BIOL 112   | Intro to Biology                |           |
| CHEM 1411    | CHEM 119   | Fund. Of Chemistry I            | 3         |
| CHEM 1412    | CHEM 120   | Fund. Of Chemistry II           |           |
|              | <a href="http://core.tamu.edu">core.tamu.edu</a> | Language, philosophy & Culture  | 3         |
|              | <a href="http://core.tamu.edu">core.tamu.edu</a> | American History                | 3         |
| GEOG 1302    | GEOG 201   | Introduction to Human Geography | 3         |
| <b>Total</b> |  |                                 | <b>13</b> |

- Consider taking courses that fulfill the 6 hours of [International and Cultural Diversity requirement](#) when completing the Social and Behavioral Sciences, free electives and Creative Arts requirements.



Environmental Studies - Geosciences  
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2022-2023 Transfer Course Sheet  
Minimum GPA | 2.5  
Minimum Transferable Hours | 24  
Second-Choice Major Eligible | YES

#### Coursework Timeline

- Competitive applicants will have the Recommended coursework completed by the application deadline.
- Applicants to the summer/fall term **may be** asked to submit spring final grades, this is not a guarantee.
- Summer coursework **will not** be considered for summer/fall applicants.
- Fall coursework **will not** be considered for spring applicants.
- Applicants to the spring term should have the Recommended coursework completed by the end of Summer II semester before applying.

#### Additional Transfer Requirements

- Environmental Programs is looking for students who are interested in pursuing our degree as a focus. Students should indicate our department as the primary major they are interested in if they wish to be admitted. The essay and supporting materials should reflect that the student is interested in pursuing our degree.
- Meeting minimum requirements **does not** guarantee admission. The entire record is reviewed for consistency in coursework and grades.

#### Additional Information

- Applicants should be serious about earning a degree in Environmental Studies.
- Transfer applicants are instructed **NOT** to accept transfer admission to any major with the expectation of later applying for an on-campus change of major.

#### Career & Educational Opportunities

This interdisciplinary program provides insight into the major societal forces influencing environmental issues. These include political agreements supporting legal and regulatory requirements, economics and the marketplace, environmental values, and technology. Students gain a technical background blended with a solid foundation in economics, political issues, environmental law, ethics, and communications. Students in this program take technical courses that focus on biological sciences, natural resources, and assessment of the environment and come from the areas of Agricultural Economics; Bioenvironmental Sciences; Entomology; Forest Science; Rangeland Ecology and Management; Recreation, Park and Tourism Sciences; Soil and Crop Sciences; and Wildlife and Fisheries Sciences. It is the fusion of these courses with those from the Liberal Arts that make this a truly unique degree program. For more information please visit [careercenter.tamu.edu](http://careercenter.tamu.edu).

#### Transfer Course Sheet Notes

1. Admission preference is given to applicants with the highest GPA and the most appropriate courses completed.
2. Transfer applicants are encouraged to complete [University Core Curriculum](#) coursework found in the [Undergraduate Catalog](#) unless specified above.
3. This Transfer Course Sheet was supported in a partnership between the Office of Admissions and the College of Arts and Sciences at Texas A&M University with the Undergraduate Catalog having the most extant and definitive information.