

This four year guide is a recommended semester-by semester plan of study for this major. All four year guides are meant as examples of how a degree can be completed in four years. Individual plans will be developed for each student in consultation with the academic advisor. Prior credit, course availability, and student needs must be considered in developing the individual plan.

Shaded areas of plan require special attention.

Course Subject and Title	Credit Hours	Min. Grade Required	Include in Major GPA	Important Notes POS = Program of Study
--------------------------	--------------	---------------------	----------------------	---

**Semester One: [14 Credit Hours]**

ENV 1010	3		X	Offered Fall semesters only
GLY 1101	4		X	
UCO 1200	3			May take fall or spring of first year (or LSE Course 1)
RC 1000	3			May take fall or spring of first year
Gen Ed Wellness Literacy Course	1			

**Semester Two: [15 Credit Hours]**

GLY 2250	4		X	
BIO 1802	4	C	X	Permission required from BIO Department (or BIO 1801)
CHE 1101 & 1110	4		X	Also meets <b>Gen Ed Science Inquiry</b> requirement ( <i>Pre: MAT 1020 or equivalent test score</i> )
Liberal Studies Experience Course 1	3			HS or LS or FA or SS Designation (or UCO 1200 if not taken in Semester One)

**Semester Three : [15 Credit Hours]**

MAT 1110	4	C-	X	Also meets <b>Gen Ed Quantitative Literacy</b> requirement ( <i>Pre: MAT 1025 with minimum C- or passing calculus readiness test</i> )
CHE 1102 & 1120	4		X	Also meets <b>Gen Ed Science Inquiry</b> requirement ( <i>Pre: MAT 1020 or equivalent test score</i> )
RC 2001	3			May take fall or spring of sophomore year but you must take this prior to ENV 3105
Integrative Learning Experience Course 1	3			HS or LS or FA or SS Designation
Gen Ed Wellness Literacy Course	1			

**Semester Four: [14 Credit Hours]**

ENV 3105	3		X	[WID]
Earth Science Concentration 1	3		X	Must choose courses from <b>Earth Science Core</b> area on POS; A total of 21 hours (7 courses) required
PHY 1150	5		X	
Free Electives	3			

**Semester Five: [15 Credit Hours]**

ENV 3455 or GLY 3455	3		X	Offered Fall semester only
GLY 3310 or CHE 3310	3		X	Offered Fall semester only
GHY 3812	3		X	GHY 3812 requires prerequisite of GHY 2310 & 2812; see dept for help with prerequisites
Integrative Learning Experience Course 2	3			HS or LS or FA or SS Designation
Liberal Studies Experience Course 2	3			HS or LS or FA or SS Designation



This four year guide is a recommended semester-by semester plan of study for this major. All four year guides are meant as examples of how a degree can be completed in four years. Individual plans will be developed for each student in consultation with the academic advisor. Prior credit, course availability, and student needs must be considered in developing the individual plan.

Shaded areas of plan require special attention.

Course Subject and Title	Credit Hours	Min. Grade Required	Include in Major GPA	Important Notes POS = Program of Study
--------------------------	--------------	---------------------	----------------------	---

**Semester Six: [16 Credit Hours]**

Earth Science Concentration 2	3		X	Must choose courses from <b>Earth Science Core</b> area on POS; A total of 21 hours (7 courses) required
Earth Science Concentration 3	3		X	Must choose courses from <b>Earth Science Core</b> area on POS; A total of 21 hours (7 courses) required
STT 3850	4		X	
Integrative Learning Experience Course 3	3			
Liberal Studies Experience Course 3	3			

**Semester Seven: [15 Credit Hours]**

GLY 4630	3		X	
Earth Science Concentration 4	3		X	Must choose courses from <b>Earth Science Core</b> area on POS; A total of 21 hours (7 courses) required
Earth Science Concentration 5	3		X	Must choose courses from <b>Earth Science Core</b> area on POS; A total of 21 hours (7 courses) required
Environmental Elective Course 1	3		X	Must choose courses from <b>Environmental Electives</b> area on POS; A total of 6 hours (2 courses) required
Free Electives	3			

**Semester Eight: [16 Credit Hours]**

ENV 4105	1		X	<b>CAPSTONE</b> ; ENV 4510 is an option for honors students
Earth Science Concentration 6	3		X	Must choose courses from <b>Earth Science Core</b> area on POS; A total of 21 hours (7 courses) required
Earth Science Concentration 7	3		X	Must choose courses from <b>Earth Science Core</b> area on POS; A total of 21 hours (7 courses) required
Environmental Elective Course 2	3		X	Must choose courses from <b>Environmental Electives</b> area on POS; A total of 6 hours (2 courses) required
Liberal Studies Experience Course 4	3			HS or LS or FA or SS Designation
Free Elective	3			*Make sure to take enough Free Elective to earn the 120 hours required for the degree.

**General Requirements Summary**

Minimum Total Hours	Gen Ed. Hours	Writing	Minimum	
			Major GPA	Overall GPA
120	44	RC 1000 and RC 2001	2.0	2.0

All courses in ENV & GLY and all courses in Major Requirements area on POS count in major GPA.



This four year guide is a recommended semester-by semester plan of study for this major. All four year guides are meant as examples of how a degree can be completed in four years. Individual plans will be developed for each student in consultation with the academic advisor. Prior credit, course availability, and student needs must be considered in developing the individual plan.

Shaded areas of plan require special attention.

Course Subject and Title	Credit Hours	Min. Grade Required	Include in Major GPA	Important Notes POS = Program of Study
--------------------------	--------------	---------------------	----------------------	---

**General Education Program Model - 44 Semester Hours Total**

Program Categories	Hours	Important Notes – <i>Be sure to check for Gen Ed courses required in your major</i>
First Year Seminar	3	Can be taken first or second semester of freshman year
Wellness Literacy	2	
Quantitative Literacy	4	
First Year Writing	3	Can be taken first or second semester of freshman year
Sophomore Writing	3	Can be taken first or second semester of second year
Perspectives:	29	
Aesthetic	6 or 9	
Historical & Social	6 or 9	
Local to Global	6 or 9	
Science Inquiry	8	

**Additional Notes:**

- Study Abroad: Please see program director
- Summer courses: Please refer to the appropriate departmental policy for courses
- **THIS 4 YEAR PLAN IS AN EXAMPLE AND SHOULD BE MODIFIED DURING STUDENT ADVISING. PLEASE SEE ENVIRONMENT.APPSTATE.EDU FOR OTHER EXAMPLE 4-YEAR PLANS.**
- Residency Requirements:
  - 30 hours must be from ASU
  - 18 hours in the major must be from ASU
  - 9 hours in the minor must be from ASU