

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.

			nu studen	t needs must be considered in developing the individual plan.
Shaded areas of plan require special	attentio	r	1	
Course Subject and Title	Credit Hours	Min. Grade Required	Included in Major GPA	Important Notes POS = Program of Study
		Seme	ster One:	[15 Credit Hours]
UCO 1200	3			May take fall or spring first year
Liberal Studies Experience Course 1	3			HS or LS or FA or SS Designation
MAT 1110	4		х	Also meets Gen Ed Quantitative Literacy requirement (<i>Pre: MAT</i> 1025 with minimum grade <i>C</i> - or passing calculus readiness test)
GLY 1101	4		х	Also meets Gen Ed Science Inquiry requirement (GLY 1510 for honors students)
Gen Ed Wellness course	1			
		Seme	ster Two:	[18 Credit Hours]
RC 1000	3			May take fall or spring first year
GLY 1103	4		х	Also meets Gen Ed Science Inquiry requirement
GLY 1105	4		х	
Liberal Studies Experience Course 2	3			HS or LS or FA or SS Designation
Integrative Learning Experience (ILE) Course 1	3			
Gen Ed Wellness course	1			
		Semest	ter Three :	: [16 Credit Hours]
GLY 2250	4		Х	
CI 2300	2	С		Required prior to admission to College of Education
FDN 2400	2	С		Required prior to admission to College of Education
AST 1001	4		х	
Chemistry or Physics Course 1	4		х	Choose at least 12 hours (3 lab courses) from Chemistry or Physics area on POS
Complete Tead	cher Educ	ation Adr	nission ap	plication (Min 2.7 cumulative GPA required)
		Seme	ster Four:	[14 Credit Hours]
GLY 2745	4		Х	[WID]
Chemistry or Physics Course 1	4		х	Choose at least 12 hours (3 lab courses) from Chemistry or Physics area on POS
PSY 3010	3	С		
RC 2001	3			

		Seme	ster Five: [[14 Credit Hours]
GLY 3333 or GLY 3220	3		х	Choose one of these courses this semester; other course will be taken in Semester Seven; Offered fall semester only
GLY 3520	1		Х	Sign up through the Program Director
Chemistry or Physics Course 1	4		х	Choose at least 12 hours (3 lab courses) from Chemistry or Physics area on POS
SPE 3300	3	С		Requires Admission to College of Education
ILE 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.

Min. Grade Required Seme C C	Included in Major GPA ester Six: [X X X X	Important Notes POS = Program of Study 17 Credit Hours] Sign up through the Program Director [WID]
С	X X	Sign up through the Program Director [WID]
С	X X	Sign up through the Program Director [WID]
-	1	
С	х	[hup]
		[WID]
_	х	
	х	Offered spring semester only
Semes	ter Seven:	[17 Credit Hours]
	x	Take the one not taken in Semester Five; Offered fall semester only.
	х	
C		
		HS or LS or FA or SS Designation
		Must come from discipline other than GLY; Take enough Free Electives to reach the minimum 123 required for the degree (including CI 4900).
omprehen	sive Exam	during the senior year. See department office for information.
	C	X X X C C

		Semester Ei	ght: [12 Credit Hours]
CI 4900	12		Capstone ; Minimum 2.7 cumulative GPA required to do student teaching

General Requirements Summary							
Minimum Gen Ed. Total Hours Hours		Minimum					
	Writing	Major GPA	Overall GPA				
123	44	RC 1000 and RC 2001	2.0	2.7			

All GLY courses and all courses in Major Requirements area on Program of Study count in major GPA.

General Education Program Model - 44	Semester Hours Total	
Program Categories	Hours	Important Notes – Be sure to check for Gen Ed courses required in your major
First Year Seminar	3	Can be taken first or second semester of freshman year
Wellness Literacy	2	



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.

Course Subject and Title	Credit Hours	Min. Grade Required	Include in Majo GPA	Important Notes
Quantitative Literacy		4	Γ	
First Year Writing		3		Can be taken first or second semester of freshman year
Sophomore Writing		3		
Integrative Learning Experience		9		Must choose a minimum of two disciplines
Liberal Studies Experience		12		Must choose a minimum of three disciplines
Science Inquiry		8		

You must also meet the Fine Arts, Literary Studies, Historical Studies, and the Social Science Designations. Those may be met within the Integrative Learning Experience and the Liberal Studies Experience.

Additional Notes

- Reading & English proficiencies required.
- Admission to Teacher Education is required. To be admitted to the Teacher Education Program students must have a minimum 2.7 cumulative GPA and take & satisfy testing requirements for Reading, Writing and Math areas of the PRAXIS (PPST or CBT).
- Graduation & licensure requires a cumulative 2.7 GPA.
- In order to graduate, Geology majors must take Praxis II subject area Earth/Space Science (#0570) during the senior year.
- In order to graduate, Geology majors must pass comprehensive senior exams during the last semester.
- Residency Requirements:
 - o 31 hours must be from ASU
 - 18 hours in the major must be from ASU
 - 9 hours in the minor must be from ASU
 - Final 30 hours must be courses taken through ASU (includes internships, study abroad taken through ASU)