Texas A&M GEOLOGY (BA) starts at Blinn College

The Geology department in the College of Geosciences at Texas A&M welcomes transfer students from **Blinn College!** The BA in Geology provides a foundation in geology for students who are not planning a career as a geologist. This program provides a basis for science-related careers, such as environmental law, pre-college teaching, science journalism, and resource management and marketing. Graduates will supplement their curriculum in geology with a minor designed around their career goals. This 8-term plan of study provides current and prospective students with a recommended pathway to completion of the Bachelor of Arts (B.A.) in Geology.

For a variety of reasons, many students opt for the transfer path to Texas A&M's College of Geosciences, and that is perfectly fine. It is important to understand how transfer applicants are reviewed for admission; therefore, following this pathway will help put you on your way to Texas A&M – the pathway that started at Blinn!

How can you be admitted?

Automatic

Minimum 3.0 GPA

Successfully completed and/or enrolled in any combination of the following:

- 2 appropriate mathematics course
- 1 appropriate science course
- 1 geosciences course

Academic Advisor: Suzanne Rosser crosser@tamu.edu

SAMPLE SCHEDULE

SEMESTER 1	Hrs.
CHEM 1411	4
ENGL 1301	3
GEOL 1403	4
MATH 1324	3
Total Hours	15

SEMESTER 2	Hrs.
CHEM 1412	4
GEOL 1404	3
MATH 1325	3
ENGL 1302	3
SPCH 1315 or 2335	3
Total Hours	16

SEMESTER 3	Hrs.
GOVT 2305	4
Language, Philosophy, and Culture	3
HIST 1301 or 1302	3
PHYS 1401	4
PHED 1164	1
Total Hours	15

SEMESTER 4	Hrs.
Creative Arts	3
HIST 1301 or 1302	3
GOVT 2306	3
PHYS 1402	4
Social Behavioral Science	3
Total Hours	16

Case-by-case

Minimum 2.5 GPA

Successfully completed:

- 2 appropriate mathematics courses
- 1 appropriate science course
- 1 geosciences course

MILESTONES

SEMESTER 1 – Be curious
Meet with your advisor
Meet with Career Center advisor
Establish a good GPA

SEMESTER 2 – Show initiative
Meet with your advisor
Consult with TAMU advisor for geology
Begin to consider Study Abroad opportunities

SEMESTER 3 – Make connections
Meet with your advisor
Compose résumé for review
Join the professional society in your major
Register for AggieExternships

SEMI	ESTEF	₹4-	- Aggies	Commit		
Meet v	vith yo	ur a	dvisor			
Meet	with	а	faculty	member	to	formulate
underg	graduat	e re	search			

From Blinn College to Texas A&M Pathway to GEOLOGY (BA)

SAMPLE SCHEDULE

SEMESTER 5	Hrs.
GEOL 304	4
GEOL 305	3
General elective	3
MATH 308	4
Total Hours	14

SEMESTER 6	Hrs.
GEOL 306	4
GEOL 311	1
GEOL 312	4
GEOL 451	3
Total Hours	12

SUMMER FIELD STUDIES	Hrs.
GEOL 300	6
Total Hours	6

SEMESTER 7	Hrs.
General elective	3
General elective	3
Geology elective*	4
Technical electives**	6
Total hours	16

SEMESTER 8	Hrs.
General elective	3
Social and behavioral sciences elective	3
Technical electives**	6
Total hours	12

MILESTONES

SEMESTER 5		
Meet with your advisor		
Create Career Center profile		
Join a service organization or two		
Connect with at least one faculty mentor to		
serve as mentor		
Register for workshop through Money Wise		
Aggies. Recommended: Credit Cards and		
Credit Scores		

SEMESTER 6		
Meet with your advisor		
Create Career Center profile		
Join a service organization or two		
Connect with at least one faculty mentor to		
serve as mentor		
Register for workshop through Money Wise		
Aggies. Recommended: Credit Cards and		
Credit Scores		

SEMESTER 7		
Complete a Pre-Graduation Check		
Register for workshop through Money Wise		
Aggies. Recommended: I'm Graduating,		
Now What?		
Apply for your Aggie Ring		

SEMESTER 8	
Register for graduation	

Employment Information

The U.S. Bureau of Labor Statistics projects an 18% growth for geosciences over the next decade.

Representative Job Titles Related to this Major: Geologist, Geochemist, Earth Scientist, Geophysicist, Marine Geologist, Hydrologist, Oceanographer, Environmental Administrator, Paleontologist.

Representative Employers: Mining Companies, Petroleum Companies, Consulting Firms in Environmental Sciences, Federal/State/Local government.

^{*}Any approved 400-level geology or geophysics course not already required.

^{**} Any science, math or engineering course that augments the degree with the approval of the advisor.