

BS Geol Track 1							
TO BE COMPLETED BY DEPARTMENTAL ADVISOR ONLY.							
Major: Traditional Geology			BS		2006-2007		
<i>CHECK when completed</i>	<i>Course Title</i>	<i>Grade</i>	<i>FAU</i>	<i>Credits</i>	<i>Substitute</i>	<i>Institution</i>	<i>Advisor Approval</i>
General Science							
	Biodiversity AND		BSC 1011	3			
	Biodiversity Lab OR		BSC 1011L	1			
	Biological Principles AND		BSC 1010				
	Biological Principles Lab		BSC 1010L				
	General Chem I		CHM 2045	3			
	General Chem I lab		CHM 2045L	1			
	College Physics I OR		PHY 2053	4			
	General Physics I		PHY 2048				
	General Physics I lab		PHY 2048L	1			
	Introductory Statistics		STA 2023	3			
	Methods of Calculus or higher		MAC 2233	3			
Geology Core							
	Phys. Geol/Evol. Earth &		GLY 2010	3			
	Phys. Geol/Evol. Earth Lab		GLY 2010L	1			
	History of Earth & Life		GLY 2100	3			
	Stratigraphy & Sedimentation		GLY 4500C	4			
	Field Methods		GLY 4750C	3			
	Special Topics		GLY 4930C	2			
	Intro to Mapping & GIS		GIS 3015C	3			
	Remote Sensing of Env		GIS 4035C	3			
Required Courses							
	Paleontology		GLY 3603C	3			
	Mineralogy & Crystal Chem.		GLY 4200C	4			
	Petrol. Igneous & Met. Rocks		GLY 4310C	4			
	Structural Geology		GLY 4400	3			
	Structural Geology Lab		GLY 4400L	1			
	Hydrogeology		GLY 4822	3			
	Field Camp		GLY 4790	6			
Electives choose One course from:							
	Env. Issues in Atmo/Earth Sci		ESC 3704	3			
	Geology of Florida		GLY 3155C	3			
	Coastal & Marine Science		GLY 3730	3			
	Environmental Geochem.		GLY 4240	3			
	Geomorphology		GLY 4700C	3			
	Engineering Geology		GLY 4830	3			

I certify that I have personally examined the student's transcript(s). Any indicated substitutions have been approved.

Departmental Advisor

*Note: A grade of **C or better** is required for all courses taken in the Geosciences Department.

*Note: It is the **students responsibility** to complete **45 credits of upper division** coursework