

<i>Course Title</i>	<i>Grade</i>	<i>FAU</i>	<i>Credits</i>	<i>Substitute</i>	<i>Institution</i>	<i>Advisor Approval</i>
<b>Core Required of all Students Pursuing the B.S. in Geosciences</b>						
General Chem I		CHM 2045	3			
General Chem I Lab		CHM 2045L	1			
Geosciences Colloquium		GEO 4920	1			
Introduction to Mapping and GIS		GIS 3015C	3			
Introductory Statistics		STA 2023	3			
			<b>11</b>			
Biological Principles <b>AND</b>		BSC 1010	3			
Biological Principles Lab <b>OR</b>		BSC 1010L	1			
Biodiversity <b>AND</b>		BSC 1011	3			
Biodiversity Lab		BSC 1011L	1			
Methods of Calculus		MAC 2233	3			
			<b>7</b>			
World Geography		GEA 2000	3			
Human-Env Interactions SFL		GEA 4275	3			
Introduction to Physical Geography		GEO 2200C	3			
Quantitative Methods		GEO 4022	3			
Biogeography		GEO 4300	3			
Remote Sensing of Environment		GIS 4035C	3			
Principles of GIS		GIS 4043C	3			
Weather, Climate and Climate Change		MET 2010	3			
			<b>24</b>			
			<b>31</b>			
The Blue Planet		ESC 2000	3			
Environmental Issues Atm & Earth Sci		ESC 3704	3			
Climate Change: Myths, Realities, & Solutions		EVR 3114	3			
Hazards, Climate and People		EVR 4112	3			
Intro to Coastal Freshwater Resources		EVR 4453	3			
Water Resources		GEO 4280C	3			
Tourism/Commercial Recreation		GEO 4542	3			
Urban Geography		GEO 4602	3			
Transportation & Spatial Org		GEO 4700	3			
Photogrammetry & Aerial Interpretation		GIS 4021C	3			