TO BE COMPLETED BY DEPARTMENTAL ADVISOR ONLY

Major: Bachelor of Science in Geography

2009

All B.S. in Geography students must complete a science core, geography core and geoscience electives as listed below

CHECK when	Course Title	Cuada	EALL	Cuadita	Subotituta	In a tit : ti = :	Advisor
complete	Course Title	Grade	FAU	Creaits	Substitute	Institution	Approval
Science C			D00 4044				
	Biodoversity		BSC 1011	3			
	Biodoversity Lab OR		BSC 1011L	1			
	Biological Principles		BSC 1010	3			
	Biological Principles Lab		BSC 1010L	1			
	General Chemistry I		CHM 2045	3			
	General Chemistry I Lab		CHM 2045L	1			
	Methods of Calculus (or higher)		MAC 2233	3			
	Introductory Statistics		STA 2023	3			
	Intro Physical Geography		GEO 2200C	3			
	Weather & Climate		MET 2010	3			
Total Scier	nce Core:			20			
Geography	Core:						
	Introduction to Mapping and GIS		GIS 3015C	3			
	Principles of GIS		GIS 4043C	3			
	Remote Sensing of Environment		GIS 4035C	3			
	Quantitative Methods		GEO 4022	3			
	Biogeography		GEO 4300	3			
	Human-Env Interactions SFL		GEA 4275	3			
Total Geog	graphy Core:		Total	18			
Geoscienc	e Electives: Choose 27 credits fro	m below					
	Coastal & Marine Science		GLY 3730	3			
	Env Issues Atm & Earth Sci		ESC 3704	3			
	Geomorphology		GLY 4700C	3			
	Hydrogeology		GLY 4822	3			
	Field Methods		GLY 4750C	3			
	Water Resources		GEO 4280C	3			
	Transportation & Spatial Org		GEO 4700	3			
	Urban Geography		GEO 4602	3			
	Applications in GIS		GIS 4048C	3		1	
	Geovisualization and GIS		GIS 4138C	3		1	
	Digital Image Analysis		GIS 4037C	3			
	Programming in GIS		GIS 4102C	3			
	<u> </u>					+	
	Photogrammetry & Aerial Interpretation		GIS 4021C	3			+
	Spatial Data Analysis	<u>. </u>	GEO 4167C	3		_	
	Intro to Hydrogeology & Aquifer Tes	it .	GLY 4832C	3		-	
			Total	27			
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IUIAL CR	EDITS FOR B.S. in GEOGRAPHY	I	1	65	1	Ī	I

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

Departmental Advisor

Date

^{*}Note: A grade of **C** or better is required for all courses in this track.

^{*}Note: It is the students responsibility to complete 65 credits of upper division coursework