TO BE COMPLETED BY DEPARTMENTAL ADVISOR ONLY

chelor of Arts in	n Geosciences: Geography Focus					2021	
IECK when							Advisor
ompleted	Course Title	Grade	FAU	Credits	Substitute	Institution	Approval
	all Students Pursuing the B.A. in Geosciences						
quired for ALL	STUDENTS in Degree				I		
	Geosciences Colloquium		GEO 4920	1			
	Introduction to Mapping and GIS		GIS 3015C	3			
	Weather, Climate and Climate Change		MET 2010	3			
	Introductory Statistics		STA 2023	3			
			Subtotal	10			
ore Courses		ŀ		1	1		1
	World Geography	_	GEA 2000	3			_
	Human-Env Interactions SFLA	_	GEA 4275	3			_
	Introduction to Physical Geography		GEO 2200C	3			
	Quantitative Methods		GEO 4022	3			
			Subtotal	12			
	ences students with a Focus in Geography are req ronmental Systems, Human Systems, GIScience).						
	the student's advisor based on the their interests			s snould b	e chosen from	n these areas,	selected in
			jouloi				
Environme	Intal Systems		ESC 2000	2			
	Environmental Issues Atm & Earth Sci		ESC 2000	3			
	Water Resources	-	ESC 3704 GEO 4280C	3	-		
			GEO 4280C	3			
	Biogeography			4			
	Phys. Geol/Evol. Earth &	-	GLY 2010C	-			
	History of Earth & Life	-	GLY 2100	3			
	Coastal & Marine Science	-	GLY 3730	3			
	Geomorphology	-	GLY 4700C	3			
Liuman Cu	Hydrogeology		GLY 4822	3	Į	1	
Human Sy		1	EVR 3114	3	I		1
	Climate Change: Myths, Realities, & Solutions	-		3	-		
	Hazards, Climate and People	-	EVR 4112				
	Culture & Envmnt: Latin America & the Carib.		GEA 4405	3			
1 1	American Cultural Landscape	_	GEO 4422	3	-		+
	Tourism & Commorpial Das				1	1	-
	Tourism & Commercial Rec.		GEO 4542	3			
	Urban Geography		GEO 4602	3			
GISciona							
GIScience	Urban Geography Transportation & Spatial Org		GEO 4602 GEO 4700	3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis		GEO 4602 GEO 4700 GEO 4167C	3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation		GEO 4602 GEO 4700 GEO 4167C GIS 4021C	3 3 3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation Remote Sensing of Env		GEO 4602 GEO 4700 GEO 4167C GIS 4021C GIS 4035C	3 3 3 3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation Remote Sensing of Env Digital Image Analysis		GEO 4602 GEO 4700 GEO 4167C GIS 4021C GIS 4035C GIS 4037C	3 3 3 3 3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation Remote Sensing of Env Digital Image Analysis Principles of GIS		GEO 4602 GEO 4700 GEO 4167C GIS 4021C GIS 4035C GIS 4037C GIS 4043C	3 3 3 3 3 3 3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation Remote Sensing of Env Digital Image Analysis Principles of GIS Applications in GIS		GEO 4602 GEO 4700 GEO 4167C GIS 4021C GIS 4035C GIS 4037C GIS 4043C GIS 4048C	3 3 3 3 3 3 3 3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation Remote Sensing of Env Digital Image Analysis Principles of GIS Applications in GIS Web GIS		GEO 4602 GEO 4700 GEO 4167C GIS 4021C GIS 4035C GIS 4037C GIS 4043C GIS 4048C GIS 4054C	3 3 3 3 3 3 3 3 3 3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation Remote Sensing of Env Digital Image Analysis Principles of GIS Applications in GIS Web GIS Programming in GIS		GEO 4602 GEO 4700 GEO 4167C GIS 4021C GIS 4035C GIS 4037C GIS 4043C GIS 4048C GIS 4054C GIS 4054C GIS 4102C	3 3 3 3 3 3 3 3 3 3 3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation Remote Sensing of Env Digital Image Analysis Principles of GIS Applications in GIS Web GIS Programming in GIS Geospatial Databases		GEO 4602 GEO 4700 GEO 4167C GIS 4021C GIS 4035C GIS 4037C GIS 4043C GIS 4048C GIS 4054C GIS 4054C GIS 4102C GIS 4118C	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
GIScience	Urban Geography Transportation & Spatial Org Spatial Data Analysis Photogrammetry & Aerial Interpretation Remote Sensing of Env Digital Image Analysis Principles of GIS Applications in GIS Web GIS Programming in GIS		GEO 4602 GEO 4700 GEO 4167C GIS 4021C GIS 4035C GIS 4037C GIS 4043C GIS 4048C GIS 4054C GIS 4054C GIS 4102C	3 3 3 3 3 3 3 3 3 3 3 3 3			

TOTAL CREDITS FOR B.A. IN GEOSCIENCES WITH GEOGRAPHY FOCUS

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

Departmental Advisor

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Date

*<u>Note</u>: A grade of **C or better** is required for **all** courses in this track.

*Note: It is the student's responsibility to complete 45 credits of upper division coursework