

ourse Subject and Title laded courses are major requirements.	Credit Hours	Completed	Minimum Grade	Additional Degree Requirement Notes
erm 1 NGL 111G -RHETORIC/COMPOSITION	4		C-	Total Credits 1
rea IV - Social / Behavioral Sciences	3			UNIV 150 is a recommended elective, but not required.
rea V - Humanities and Fine Arts	3			The required.
EOG 111G - GEOG NATURAL ENVIR	4		C-	Take MATH 120 if needed.
NIV 150 - FRESHMAN YR EXPERIENCE	3			
erm 2				Total Credits 15-10
elect: MATH 142G or 190G	3-4		C-	Math Sequence:
rea IV - Social / Behavioral Sciences	3			CCDM 103 CCDM 114
rea V - Humanities and Fine Arts	3			Math 120 Math 121
elect: GEOG 112G or 120G	3		C-	Math 142 or Math 190
EOG 281 - Map Use and Analysis	3		C-	Choose MATH appropriate to ACT/SAT/MPE scores
erm 3				Total Credits 17-1
elect: ENGL 218G or 318G	3		C-	See catalog for details and course listings.
rea III - Laboratory Science	4			A ST 251G is recommended for STAT
elect: STAT/A ST 251G or A ST 311				course.
	3		C-	2nd Language Required 111, 112 (8 credit
elect: GEOG upper level or Second Language	3-4		C-	OR High School Equivalent (2 years) OR Complete (6) upper-division credits in
EOG 381 - CARTOGRAPHY & GIS	4		C-	GEOG beyond the major requirements.
erm 4				Total Credits 16-1
elect: COMM 253G, 265G, HON 265G, AXED 201G elect: GEOG upper level or Second Language	3 3-4		C-	See catalog for details and course listings
EOG 481 - FUNDAMENTALS OF GIS	4	لــا	C-	
lective	3			
lective	3			
erm 5				Total Credits 1
WW - Viewing a Wider World	3			Must complete 9 credits in Human & Physical Geography; either 2 Human Geography & 1
elect: GEOG Human or Physical Geography Course	3		C-	Physical Geography courses OR 1 Human Geography & 2 Physical Geography courses.
EOG 373 - INTRO REMOTE SENSING	3		C-	
lective	3			Human Geography Course Options (6 credits): GEOG 361V, 363V, 365V, 467
lective	3			Physical Geography Course Options (6 credits):
erm 6	3	ر_		GEOG 351, 353, 357, 452 Total Credits 15-1
WW - Viewing a Wider World	3			Human Geography Course Options (6 credits):
elect: GEOG Human or Physical Geography Course	3		C-	GEOG 361V, 363V, 365V, 467
elect: GEOG Human-Environment Geography Course	3		C-	Physical Geography Course Options (6 credits): GEOG 351, 353, 357, 452
elect: GEOG GIS&T Area Course	3-4		C-	Harran Environment Geography Course Options (6
lective	3			GEOG 325V, 326, 328V, 331V, 483
erm 7				Total Credits 15-1
elect: GEOG Human or Physical Geography Course	3		C-	Human Geography Course Options (6 credits):
elect: GEOG GIS&T Area Course	3-4		C-	GEOG 361V, 363V, 365V, 467
lective - Upper Division	3			Physical Geography Course Options (6 credits): GEOG 351, 353, 357, 452
ective	3			Select one GEOG GIS&T Area Course:
ective	3			GEOG 441, 473, 487, 492
erm 8				Total Credits 1
EOG 482 - Geodatabase Design	3		C-	Elective Credits are as needed to reach a
LOG 402 - Geodatabase Design	T			minimum of 128 credits. 48 overall must b
EOG 48/588 - GIS and Water Resources (optional)	3			Upper-division (300 or above).
<u> </u>	3			Upper-division (300 or above). Upper-division electives vary if student tal