UW-LA CROSSE GEOGRAPHY & EARTH SCIENCE HUMAN AND ENVIRONMENTAL GEOGRAPHY MINOR (18 CREDITS)

CORE REQUIREMENTS:

GEO 110

GEO 495

GEO 200

GEO 102 GEO 202 GEO 211 GEO 307

GEO 309 GEO 310 GEO 318 GEO 321

GEO 335 GEO 340 GEO 427 GEO 470

HUMAN/REGIONAL GEOGRAPHY ELECTIVES (12 CREDITS)

AT LEAST 9 CREDITS MUST BE AT THE 300/400-LEVEL

GEOGRAPHY MAJORS

A MAXIMUM OF 6 CREDITS MAY BE DOUBLE-COUNTED BETWEEN THE GENERAL EDUCATION PROGRAM AND THE MINOR

MINOR NOT OPEN TO

*NO MORE THAN 3 CREDITS OF GEO 470 AND/OR GEO 495 MAY BE APPLIED TO THE MINOR.

LEGEND (WHEN OFFERED):

 $\mathbf{A} = \mathbf{ANNUALLY} \qquad \mathbf{S} = \mathbf{SPRING} \qquad \qquad \mathbf{SU} = \mathbf{SUMMER}$



Core Requirements:

Name	Credits	Description	Prerequisite	Offered
GEO 110	3	World Cultural Regions	-	F, S
GEO 200	3	Conservation of Global Environments	-	F, S, Su

Humans and the Environment Electives (At least 9 credits must be at the 300/400-Level)

Name	Credits	Description	Prerequisite	Offered
GEO 102	3	Maps and Society	-	F, S
GEO 202	3	Contemporary Global Issues	-	F, S
GEO 211	3	Global Climate Change	-	F, S, Su
GEO 307	3	Power, Space, and Global Change	-	F
GEO 309	3	Urban Geography	-	F-Odd
GEO 310	3	Transportation Geography	-	F-Even
GEO 318	3	The Geography of Latin America and the Caribbean	-	S-Even
GEO 321	3	Sustainable Development and Conservation	-	S
GEO 335	3	Islamic Asia: Cradle of Civilizations, Geographies of Conflict	-	S-Odd
GEO 340	3	Earth's Polar Regions	-	F-Even
GEO 427	3	Sustainable Water Resource Management	-	F-Odd
¹GEO 470	1-3	Special Topics in Geography/Earth Science	-	0
¹ GEO 495	1-3	Seminar in Geography/Earth Science	-	О

 $^{^{\}rm 1}$ No more than 3 credits of GEO 470 and/or GEO 495 may be applied to the minor.

^{*} This minor is not open to Geography majors

 $^{^{}st}$ A maximum of six credits may be double-counted between the General Education Program and the minor.

^{*} Offered Codes: F=Fall; W=Winter; S=Spring; Su=Summer; O=Occasionally; F-Odd=Fall; Odd Years; F-Even=Fall, Even Years; S-Odd = Spring, Odd Years; S-Even, Spring, Even Years; A=Annually; AY=Alternate Years.