Curriculum Map

Program Name: Geography Department - Geography and GIS Majors

Program
Program requirements can include courses, internships, service learning, portfolios, comprehensive exams, seminars and requirements that may not be associated with a course number.

Requirements
Indicate the course or experience, degree that it addresses any outcome, and key assessment to the SLO occurs as part of this.

Program Student Learning Outcomes

Map Key
I = Outcome Introduced
R = Outcome Reinforced
E = Outcome Emphasized for Mastery

A= SLO related assessment or leave blank if no relevant assessment occurs in that course/experience

Map Key -
E = Essay
X = Exam
LE = Lab E
PF = Portf
P = Poster
PR = Pres
Q = Quiz
RP = Rese

Course title, exam, experience, etc.	SLO 1		SLO 2		SLO 3		SLO 4		SLO 5		SLO 5A		SLO
	Level I/R/E	Assess A	Level I/R/E	Assess A	Level I/R/E	Assess A	Level I/R/E	Assess A	Level I/R/E	Assess A	Level I/R/E	Assess A	Level I/R/E
GRY 110 Physical Geography	IR	A					IR	A	I	A	IR	A	IR
GRY 120 Cultural Geography	IR	A			I	A	I	A	IR	A			IR
GRY 125 Human Geography and Global Development	IR	A			IR	A	IR	A	IR	A	I	A	IR
GRY 215 Geography of Travel and Tourism	IR	A	IR	A	IR	A	IR	A	IR	A	R	A	IR
GRY 221 Social Geography	IR	A	IR	A	I	A	IR	A	IR	A			I
GRY 240 Economic Geography	IR	A	IR	A	IR	A	RE	A	RE	A	I	A	IRE
GRY 301 Science, Human Affairs, and the Environment	IR	A	R	A	IR	A	IR	A	IR	A			RE
GRY 315 Ecotourism	R	A	R	A	R	A	R	A	R	A	RE	A	R
GRY 324 Intro to Cartography & GIS	IR	A	IR	A	IR	A	IR	A	IR	A	IR	A	I
GRY 327 Service Learning: Computer Mapping	R	A	R	A	R	A	R	A	R	A	R	A	R
GRY 328 Geographic Information Systems	RE	A	RE	A	RE	A	RE	A	RE	A	RE	A	RE
GRY 330 Advanced GIS Techniques	E	A	E	A	E	A	E	A	E	A	E	A	E
GRY 331 Global Positioning System Technology			R	A	R	A	R	A					
GRY 334 Historical Geographic Information System	R	A	E	A	E	A	RE	A	E	A	R	A	
GRY 337 Programming in GIS			RE	A	RE	A	RE	A					
GRY 370 Will the World Provide?	IR	A	R	A	IR	A	IR	A	IR	A			RE