Geography Projected Course Offerings 2020-24

Projected course offerings are subject to change due to instructor availability, etc.

Subj Area	Catalog Number	Course Title	FA 2020	SP 2021	SU 2021	FA 2021	SP 2022	SU 2022	FA 2022	SP 2023	SU 2023	FA 2023	SP 2024	Prerequisite(s)
GEO	1000	1000 World Regional Geography (D3)	X	X	X	X	X	X	X	X	X	X	X	None
GEO	1010	1010 Physical Geography (B1)	X	X	X	X	X	X	X	X	X	X	X	None
GEO	1010L	1010L Physical Geography Laboratory (B3)	X	X		X			X			X		None
GEO	1020	1020 Human Geography (D3)	X	X	X	X	X	X	X	X	X	X	X	None
GEO	2000	Special Study for Lower Division Students												None
GEO	2400/L	Geographic Information Systems Laboratory	X	X		X	X		X	X		X	X	None
GEO	2990	Special Topics for Lower Division Students												None
GEO	2990A	Special Topics for Lower Division Students Activity												None
GEO	2990L	Special Topics for Lower Division Students Laboratory												None
GEO	3030	Climatology (B5)	X			X			X			X		Jr standing; & Lower division GE requirements in Areas A & B.
GEO	3050/L	Advanced Physical Geography / Laboratory	X				X			X			X	GEO 1010 or Instructor consent.
GEO	3070/L	Climate Change / Laboratory				X			X			X		GEO 1010 or Instructor consent.
GEO	3080/L	Biogeography / Laboratory					X						X	GEO 1010; & BIO 1110 & BIO 1110L or BIO 1150 & BIO 1150L.
GEO	3090/L	Introduction to Field Geography / Laboratory		X		X	X		X	X		X	X	GEO 1010 or Instructor consent.
GEO	3100	Cultural Geography		X						X				GEO 1000, GEO 1020 or Instructor consent.
GEO	3120	Economic Geography	X			X			X			X		Lower Division GE area A.
GEO	3130	Legal and Political Geography					X						X	GE area A.
GEO	3150	Urban Geography		X			X			X			X	GE area A.
GEO	3220/L	GIS Programing and Application / Laboratory	X			X			X			X		GEO 2400 & GEO 2400L; or instructor consent.
GEO	3300/L	Environmental Geography / Laboratory	X			X			X			X		GEO 1010 or Instructor consent.
GEO	3450	Tourism in a Globalizing World												GE area A.
GEO	3500	Geography of United States and Canada	X			X			X			X		GE area A.
GEO	3510	3510 Geography of California (B5, D4)	X	X	X	X	X	X	X	X	X	X	X	Jr standing; & Lower division GE requirements in Area A, at least two sub-areas in Area B, & at least two sub-areas in Area D.
GEO	3520	Geography of Latin America					X						X	GE area A.
GEO	3570	Geography of Asia								X				GE area A.
GEO	3580	Geography of Africa				X						X		GE area A.
GEO	3590	Europe: Land and People							X					GE area A.
GEO	4000	Special Study for Upper Division Students												None
GEO	4050/L	Geodemographics with GIS / Laboratory		X			X			X			X	GEO 2400 & GEO 2400L or Instructor consent.
GEO	4090	Applied Cultural Geography				X						X		GEO 1020 or Instructor consent.
GEO	4100/L	Remote Sensing of the Environment / Laboratory	X			X			X			X		GEO 2400 & GEO 2400L or Instructor consent.
GEO	4130	Environmental Law		X						X				GEO 1010, GEO 1020 or Instructor consent.
GEO	4150	Geography and Emergency Management	X						X					GEO 1010, GEO 1020 or Instructor consent.
GEO	4350	Parks and Protected Areas												GE Area A or Instructor consent.
GEO	4400/L	Advanced GIS / Laboratory		X			X			X			X	GEO 2400 & GEO 2400L or Instructor consent.
GEO	4410	Internship in Geo-technology & Environmental Applications	X	X	X	X	X	X	X	X	X	X	X	None
GEO	4430/L	Quantitative Spatial Analysis / Laboratory	X			X			X			X		None
GEO	4450/L	Environmental Modeling with GIS / Laboratory		X			X			X			X	GEO 2400 & GEO 2400L or Instructor consent.
GEO	4610	Senior Project/Capstone 1	X			X			X			X		Geography major & Sr standing.
GEO	4620	Senior Project/Capstone 2		X			X			X			X	None
GEO	4990	Special Topics for Upper Division Students												None
GEO	4990A	Special Topics for Upper Division Students Activity												None
GEO	4990L	Special Topics for Upper Division Students Laboratory												None
		(GE) GE Areas												
		Courses with L denote co-requisite Laboratory												