

Upcoming Courses in GES, Next Two Semesters

The following offerings are currently planned, with instructors assigned as shown. Courses marked "tentative" are not yet definite. Note: 400-level courses with asterisk can be taken for graduate credit.

UPCOMING SEMESTERS	PROFESSOR	NOTES
Fall 2018		
GEOG 101: Home Planet: Land Water and Life	Chris Duvall	
GEOG 101ONL: Home Planet: Land Water and Life (Online)	Wiley	ONLINE
GEOG 102: People and Place		ONLINE VERSION ONLY
GEOG 102ONL: People and Place (Online)	Wiley	ONLINE
GEOG 105L: Physical Geography Lab	TAs	
GEOG 140: Intro to World Regions	Wiley	
GEOG 180: World of Beer	Lane	
GEOG 181: Intro to Maps & Geospatial Info	Cait Lippitt	HYBRID
GEOG 195: Introduction to Environmental Studies	Milstein	
GEOG 217: Energy, Eenvt & Society		offered as ME217
GEOG 281: Intro to Maps & Geospatial Info	NOW OFFERED AS GEOG181	see above
GEOG 364: Law, Place & Space	Carr	
GEOG 380L: Basic Stats for Geographers	Hadjilambrinos	
GEOG 381L: Intro to GIS	Lin	
GEOG 427/527: Intro Programming for GIS	Gong	
GEOG 461/561: Environmental Management	Hadjilambrinos	
GEOG 464/564: Food and Natural Resources	Duvall	
GEOG 471: Senior Capstone	Freunds Schuh	
GEOG 483L/583L: Remote Sensing Fundamentals	Cait Lippitt	
GEOG 487L/587L: Spatial Analysis and Modeling	Lin	
GEOG 488L/588L: Concepts and Techniques in GIS	Freunds Schuh	will focus on cognitive mapping
GEOG 501: History and Philosophy of Geography	Carr	
GEOG 514: Seminar in Natural Resources	Milstein	
GEOG 524: Advanced Topics in Remote Sensing	Zhang	
GEOG 581L: Intro GIS for Grad Students	Gong	
<i>And various cross-listed courses offered in other departments</i>		
Spring 2019 (Planned Courses)		
GEOG 101: Home Planet: Land Water and Life		
GEOG 101ONL: Home Planet: Land Water and Life Online		ONLINE
GEOG 102: People and Place		
GEOG 105L: Physical Geography Lab		Last time offered
GEOG 140: Intro to World Regions		
GEOG 140ONL: Intro to World Regions Online		ONLINE
GEOG 181: Intro to Maps & Geospatial Info		takes the place of GEOG281L
GEOG 195: Introduction to Environmental Studies		
GEOG 217: Energy, Environment & Society		
GEOG 281: Intro to Maps & Geospatial Info		now offered as GEOG181L, see above
GEOG 350: Natural Environments		
GEOG 365: Nature and Society		
GEOG 381L: Intro to GIS		
GEOG 428L/528L: Advanced Programming for GIScience		
GEOG 462/562: Water Management		
GEOG 466/566: The City		
GEOG 467/567: Governing the Global Environment		
GEOG 469/569: Peoples & Environments in Latin America		
GEOG *481L: Map Design & Geovisualization		
GEOG 484L/584L: Applications Remote Sensing		
GEOG 485L/585L: Internet Mapping		HYBRID
GEOG 486L/586L: Applications of GIS		
GEOG 499: Lobo Gardens		NEW OFFERING
GEOG 502: Approaches to Geographic Research		
GEOG 515: Cultural & Political Ecology		
GEOG 525: Advanced GIScience Seminar		
GEOG 580: Spatial Statistics		