

Geography & Environment Spring 2021 Schedule

Cross-listed Course

Course #	Course Title	Units	Faculty	Day	Start	End	Mode	Seats
101.01	Physical Environment	3	Creed	MW	0930	1045	2	74
101.02	Physical Environment	3	Creed	TR	0930	1045	2	100
102.01	Human Environment	3	Henderson	MW	1100	1215	2	74
102.02	Human Environment	3	Lecturer	TR	1230	1345	10	74
107.01	World Regions & Interrelations	3	Donovan	MW	1100	1215	10	74
160.010305	Intro Environmental Science	3	Isom	MW	1400	1515	10	74
160.02	lab	1	GTA	F	0800	0940	2	25
160.04	lab	1	GTA	F	1000	1140	2	25
160.06	lab	1	GTA	F	1200	1340	2	24
160.070911	Intro Environmental Science	3	Isom	TR	1000	1050	10	74
160.08	lab	1	GTA	T	1400	1540	2	25
160.10	lab	1	GTA	R	1400	1540	2	25
160.12	lab	1	GTA	R	1600	1740	2	24
205.01	Geographic Techniques	3	Smulyan	TR	1100	1215	2	24
205.03	Geographic Techniques	3	Isom	MW	1000	1050	10	24
301.01	Bay Area Environments	3	Clark	MW	1500	1550	10	120
301.02	Bay Area Environments	3	Rittelmeyer	MW	0900	0950	10	120
314.01	Bioclimatology	4	Oliphant	W	0930	1045	10	32
316.01	Biogeography	4	Lecturer	MW	1230	1345	10	32
421.01	Future Environments	3	Isom	W	1700	1945	10	74
423.01	Gender Env Development	3	Donovan	MW	1530	1645	10	33
432.01	Urban Geography	4	Guo	TR	0930	1045	2	33
435.01	Global Transportation	4	Henderson	MW	1400	1515	2	38
445.01	Geopolitics & Globalization	3	Guo	TR	1100	1215	2	38
500.01	Phys & Hum D of Clim Ch	3	Creed	MW	1230	1345	10	20
500.02	Phys & Hum D of Clim Ch	3	Rittelmeyer	TR	1100	1215	10	20
552.01	Geog of California	3	Wilkinson	R	1400	1515	10	74
575.01	Emerging China	3	Guo	TR	1230	1345	2	38
600.01	Environ Probs & Solutions	3	Sproul				1	69
600.02	Environ Probs & Solutions	3	Sproul				1	69
601/701	Field Methods Human Geog	3	Donovan/Henderson	W	1800	2045	2	24
603.0103	Intro to Geog Info Analysis	2	Hines	M	1400	1540	02	36
603.02	lab	1	GTA-Ramirez	W	1600	1650	10	18
603.04	lab	1	GTA-Ramirez	W	1800	1850	10	18
606.01	Cartography	3	Isom	TR	1300	1350	10	24
621/721	GIS for Environmental Analysis	4	Davis	TR	1600	1740	10	28
625	Programming for GIScience	4	O'Beirne	W	1800	2045	2	20
644.01	Water Quality	3	Nanus	W	1100	1215	10	32
647.01	Geog Water Resources	4	Wilkinson	R	1100	1215	10	38
652.01	Environmental Impact Analysis	4	Rittelmeyer	W	1230	1345	10	33
657.01	Natural Resource Management	3	Clark	TR	1400	1515	10	27
657.02	NRM Lab	1	GTA-Duncan	ARR			1	27
658	Land Use Planning	4	Calogero (USP)	TR	1400	1515	2	5
690.01	Sr Sem Geography & Env Sci	3	Smulyan	TR	1400	1515	2	23
810.01	Sem - Watershed Sci	3	Davis/Nanus	M	1800	2045	2	15
820.01	Sem - Human & Social Geog	3	Wilkinson	T	1800	2045	2	15