Geography & Environment Fall 2017 Schedule

Course #	Course Title	Units	Faculty	Day	Start	End	Room
101.01	Physical Environment	3	Blesius/Oliphant	MWF	0910	1000	*HSS 135*
101.02	Physical Environment	3	Creed	TR	0935	1050	*SCI 210*
101.03	Physical Environment	3	Smulyan	Tu	1810	2055	HSS 278
102.01	Human Environment	3	Donovan	TR	1235	1350	HSS 278
102.02	Human Environment	3	Isom	W	1810	2055	HSS 278
160.010305	Intro Env Science	3	Maher	MWF	1110	1200	HSS 278
160.02	lab section 1	1	GTA	M	1310	1450	HSS 383
160.04	lab section 2	1	GTA	W	1310	1450	HSS 383
160.06	lab section 3	1	GTA	F	1310	1450	HSS 383
160.070911	Intro Env Science	3	Baguskas	TR	0935	1050	HSS 278
160.08	lab section 1	1	GTA	Tu	1410	1550	HSS 383
160.10	lab section 2	1	GTA	Th	1410	1550	HSS 383
160.12	lab section 3	1	GTA	Th	1600	1740	HSS 383
205.01	Geographic Techniques	3	Liu	TR	1235	1350	HSS 290
205.03	Geographic Techniques	3	Smulyan	MW	1310	1425	HSS 290
301.01	Bay Area Environments	3	Lauffenburger	F	1510	1650	SCI 101
312.01	Geography of Landforms	4	Davis	MW	0945	1100	HSS 290
313.01	Earth's Climate System	4	Oliphant	MW	1110	1300	HSS 290
316.01	Biogeography	4	Baguskas	TR	1235	1350	HSS 383
421.01	Future Environments	3	Chitewere	R	1410	1655	HSS 287
430.01	Food Systems	4	Blecha	MW	1110	1225	HSS 383
432.01	Urban Geography	3	Guo	Tu	1810	2055	HSS 287
433.01	Urban Transportation	4	Henderson	MW	0945	1100	HSS 383
434.01	Geog Health & Health Care	3	Donovan	TR	1100	1215	HSS 383
445.01	Geopolitics & Globalization	3	Guo	TR	1100	1215	HSS 287
454.01	SF on Foot	4	Chitewere	F	1310	1655	HSS 278
500.01	Phys & Hum D of Clim Ch	3	Creed	T	1410	1655	HSS 287
500.02	Phys & Hum D of Clim Ch	3	Isom	M	1810	2055	HSS 287
552.01	Geography of California	3	Wilkinson	MWF	1010	1100	HSS 278
575.01	Emerging China	3	Guo	TR	1235	1350	HSS 287
600.01	Environ Probs & Solutions	3	Hutton	TR	1100	1215	HSS 278
600.02	Environ Probs & Solutions	3	Hutton	TR	1410	1525	HSS 278
600.03	Environ Probs & Solutions	3	Hutton	R	1810	2055	HSS 278
601/701	Field Methods in Human Geography	4	Donovan	TR	0910	1050	HSS 383
603.0103	Intro to Geog Info Analysis	2	Liu	Tu	1600	1740	HSS 290
603.02L	lab	1	GTA	Th	1600	1800	HSS 290
603.04L	lab	1	GTA	Th	1800	2000	HSS 290
610.01	Remote Sensing Envir I	4	Blesius	MW	1510	1650	HSS 290
620/720	Geographic Information Sys	4	Liu	TR	0910	1050	HSS 290
629.01	Coast/Marine Apps GIS	3	Hines	F	0910	1300	RTC
642.01	Watershed Assessment & Rest.	4	Nanus	TR	1410	1550	HSS 290
648.01	Mgmt Natl Parks Prot Area	4	Menning	TR	0935	1050	HSS 287
651.01	Bay Area Environmental Issues	4	Wilkinson	MWF	1210	1300	HSS 287
658.01	Land Use Planning	4	Henderson	MW	1510	1625	HSS 383
666.01	Geography of Garbage	3	Blecha	W	1410	1655	HSS 287
690.01	Proseminar in Geography	3	Wilkinson	M	1410	1655	HSS 287
751.01	Environ Mgmt	3	Nanus	Tu	1810	2055	HSS 383
801.01	Scope & Method Geog	3	Blecha	M	1810	2055	HSS 383
810.01	Sem – Climatology	3	Oliphant	W	1810	2055	HSS 383
815.01	Sem - GIScience	3	Blesius	M	1810	2055	HSS 290
832.01	Sem - Urban	3	Chitewere	Th	1810	2055	HSS 383