

CRN #	Subj Code	Course Number	Sec	Credit Hours	Title	Max. Enroll	Sched Type	Begin Time	End Time	Meeting Days	Instructor	Room / Type
					Field Quarter: all students must register for the entire 4 course block: GEOG 2750, GEOG 3930, GEOL 2400, ENVI 2660							
2872	GEOG	2750	1	3	<b>Paleoenvironmental Field Methods</b> COREQ:GEOG 3930, GEOL 2400, ENVI 2660 -Depart Approval	12	Travel	16:00	18:00	MW	Sullivan	BW 123
4987	GEOG	3330	1	4	<b>Cultural Geography Seminar</b> COREQ: GEOG 2750, GEOL 2400, ENVI 2660 -Depart Approval	12	Study Abroad	16:00	18:00	MW	Taylor	BW 125
2877	GEOL	2400	1	4	<b>Geology and Ecology of the SW</b> COREQ: GEOG 2750, GEEOG 3930, ENVI 2660 -Depart Approval	12	Travel	12:00	16:00	F	Kerwin	Olin 142
2874	ENVI	2660	1	5	<b>Envi Hist Sonora &amp; Baja Mexico</b> COREQ: GEOG 2750, GEOG 3930, GEOL 2400 -Depart Approval	12	Study Abroad	16:00	17:50	TR	Sullivan	BW 123
2030	GEOG	2020	1	4	Computer Cartography	24	L	10:00	11:30	TR	Hick	BW 126
					Lab		B	11:30	1:30	R	Hick	BW 126
2333	GEOG	2100	1	4	Intro GIS	24	L	10:00	11:30	MW	Kuzera	BW 126
					Lab		B	11:30	13:30	W	Kuzera	BW 126
3559	GEOG	2401	1	4	The Human Population	24	L	14:00	15:50	T	Sutton	BW 254
					Lab		B	14:00	15:50	R	Sutton	BW 126
5162	GEOG	2410	1	4	Economic Geography	24	L	12:00	13:50	TR	Tierney	Olin 142
3560	GEOG	2430	1	4	World Cities	24	ONL	ONL	ONL	ONL	Balsas	ONLINE
2088	GEOG	2500	1	4	<b>Sustainability and Human Society</b> -prereq: must be GEOG or ENVI major or SUST minor	24	L	10:00	11:50	MW	Nyantakyi-Frimpong	BW 124
4986	GEOG	2701	1	4	Topics: Integrated Water Mgmt	16	L	14:00	15:50	TR	McCarroll	Olin 142
3561	GEOG	2990	1	0	Prof Developmnt Geog & Envi Sci	15	ONL				Sutton	ONLINE
2211	GEOG	3010	1	4	<b>Geographic Information Analysis</b> -MSGIS online students only	15	ONL	ONL	ONL	ONL	Staff	ONLINE
2873	GEOG	3100	1	4	Geospatial Data	12	L/B	18:00	19:50	MW	Li	BW 125
3430	GEOG	4110	1	4	Geospatial Data	8	L/B	18:00	19:50	MW	Li	BW 125
1670	GEOG	3140	1	4	<b>GIS Database Design</b> -prereq: successful completion of an entry-level GIS course	16	L/B	12:00	13:50	MW	Zhang	BW 125
1920	GEOG	3150	1	4	<b>GIS Project Management</b> -MSGIS online students only	15	ONL	ONL	ONL	ONL	Hicks	ONLINE
3563	GEOG	3190	1	4	LiDAR: Theory and Applications	16	L	12:00	13:50	TR	Powell	BW 125
2089	GEOG	3200	1	4	Remote Sensing	24	L	14:00	15:50	MW	Powell	BW 126
					Lab		B	11:00	11:50	F	Powell	BW 126
2212	GEOG	3340	1	4	Geographies of Migration	20	L	12:00	13:50	MW	Moran-Taylor	BW 124
4128	GEOG	3350	1	4	Qualitative Methods in Geography	10	L	14:00	15:50	MW	Nyantakyi-Frimpong	BW 124
2213	GEOG	3400	1	4	Urban Landscapes	18	L	12:00	13:50	TR	Goetz	BW 124
2400	GEOG	4400	1	4	Urban Landscapes	6	L	12:00	13:50	TR	Goetz	BW 124
3562	GEOG	3520	1	4	Geography of Soils	18	L	12:00	15:50	W	Daniels	OLIN 142
5159	GEOG	3750	1	4	students only	8	L	12:00	13:50	MW	Haze / Sutton	BW 123
1266	GEOG	4000	1	4	Fundamental Geographic Perspectives	15	L	12:00	15:50	F	Daniels	BW 123

1921	GEOG	4020	1	4	<b>GEOG Research Methods -MSGIS online students</b>	15	ONL	ONL	ONL	ONL	Staff	ONLINE
1267	GEOG	4900	1	1	Graduate Colloquium	50	L	16:00	18:00	R	Nyantakyi-Frimpong	BAUD 101
2214	GEOG	4993	2	4	<b>Capstone or Project -MSGIS online students only</b>	15	ONL	ONL	ONL	ONL	Hick	ONLINE
	GEOG	3991		ARR	Independent Study-Undergraduate			ARR		ARR	ARR	
	GEOG	3999		ARR	Geographic Internship-Undergraduate			ARR		ARR	ARR	
	GEOG	4040		ARR	Research Identification			ARR		ARR	ARR	
	GEOG	4991		ARR	Independent Study			ARR		ARR	ARR	
	GEOG	4993		ARR	Capstone or Project			ARR		ARR	ARR	
	GEOG	4995		ARR	Independent Research			ARR		ARR	ARR	
	GEOG	4999		ARR	Geographic Internship-Graduate			ARR		ARR	ARR	
	GEOG	5991		ARR	Independent Study - PhD			ARR		ARR	ARR	
	GEOG	5995		ARR	Independent Research			ARR		ARR	ARR	
	GEOL	3991		ARR	Independent Study			ARR		ARR	ARR	
	ENVI	3991		ARR	Independent Study			ARR		ARR	ARR	
	ENVI	3995		ARR	Undergraduate Research			ARR		ARR	ARR	
3558	<b>ENVI</b>	<b>3000</b>	<b>1</b>	<b>4</b>	<b>Environmental Law</b>	<b>24</b>	<b>L</b>	<b>16:00</b>	<b>17:50</b>	<b>TR</b>	<b>Ganz</b>	Olin 142
5040	FSEM	1111		4	First Year Seminar	19	L	10:00	11:50	TR	Sutton	SAB 118
5038	FSEM	1111		4	First Year Seminar	19	L	14:00	15:50	MW	Hamann	Sturm 233
5041	FSEM	1111		4	First Year Seminar	19	L	10:00	13:50	F	Trigoso	Sturm 476
5039	FSEM	1111		4	First Year Seminar	19	L	10:00	11:50	TR	Hazen	MRH 203
<b>1721</b>	GEOG	1201	1	4	Env. Systems - Weather	75	L	9:00	9:50	MWF	Keables	BAUD 101
1722			2		Lab	20	B	14:00	15:50	M	Staff	BW 16
1723			3		Lab	20	B	8:00	9:50	T	Staff	BW 16
1724			4		Lab	20	B	14:00	15:50	W	Staff	BW 16
1725			5		Lab	20	B	8:00	9:50	R	Staff	BW 16
<b>1726</b>	GEOG	1201	6	4	Env. Systems - Weather	70	L	10:00	10:50	MWF	Hamann	BAUD 101
1727			7		Lab	20	B	16:00	17:50	M	Staff	BW 16
1728			8		Lab	20	B	10:00	11:50	T	Staff	BW 16
1729			9		Lab	20	B	16:00	17:50	W	Staff	BW 16
1730			10		Lab	20	B	10:00	11:50	R	Staff	BW 16
<b>1731</b>	GEOG	1216	1	4	Our Dynamic Earth I	80	L	2:00	3:30	MW	Kuzera	BAUD 101
1732			2		Lab	20	B	16:00	17:50	M	Staff	Olin 142
1733			3		Lab	20	B	8:00	9:50	T	Staff	Olin 142
1734			4		Lab	20	B	16:00	17:50	W	Staff	Olin 142
1735			5		Lab	20	B	8:00	9:50	R	Staff	BW 124
<b>2055</b>	GEOG	1216	6	4	Our Dynamic Earth I	80	L	2:00	3:30	TR	Hazen	BAUD 101
2056			7		Lab	20	B	16:00	17:50	T	Staff	BW 124
2057			8		Lab	20	B	8:00	9:50	W	Staff	Olin 142
2058			9		Lab	20	B	8:00	9:50	R	Staff	Olin 142
2059			10		Lab	20	B	8:00	9:50	F	Staff	Olin 142
<b>4175</b>	GEOG	1216	11	4	Our Dynamic Earth I	80	L	12:00	13:30	MW	Kuzera	STURM 151
4176			12		Lab	20	B	8:00	9:50	W	Staff	BW 124
4177			13		Lab	20	B	16:00	17:50	W	Staff	BW 124
4178			14		Lab	20	B	8:00	9:50	F	Staff	BW 124
4179			15		Lab	20	B	10:00	11:50	F	Staff	Olin 142
<b>1736</b>	GEOG	1264	1	4	Global Environmental Change: Climate Dynamics	30	L	12:00	13:50	MW	Trigoso	BAUD 102
1737			2		Lab	15	B	12:00	13:50	T	Staff	BW 16
1738			3		Lab	15	B	14:00	15:50	T	Staff	BW 16
<b>1766</b>	GEOG	1410	1	4	People, Places & Landscapes	64	L	10:00	11:50	MW	Tierney	STURM 134
<b>2009</b>	GEOG	1410	2	4	People, Places & Landscapes	64	L	10:00	11:50	TR	Boschmann	BAUD 101