

Department of Geography

SCHEDULE OF CLASSES
SPRING 2012

100	World Regional Geography	W. Price	9:30-10:45	TR	100 SMI
100	World Regional Geography	Dobson	2:30-3:45	TR	317
100	World Regional Geography	Fekete	9:00-9:50	MWF	317
100	World Regional Geography	Cheong	11:00-12:15	MW	317
102	Principles of Human Geography	Gilbreath	1:00-2:15	TR	100 SMI
102	Principles of Human Geography	Hungerford	11:00-11:50	MWF	412
102	Principles of Human Geography	Staff	1:00-2:15	TR	228
103	Principles of Human Geography Honors	J.Johnson	1:00-2:15	TR	401
104	Principles of Physical Geography	Halfen	1:00-1:50	MWF	412
104	Principles of Physical Geography	W Johnson	10:00-10:50	MWF	412
104	Principles of Physical Geography	Day	11:00-12:15	TR	412
104	Principles of Physical Geography	Meador	2:30-3:45	TR	330 ST
105	Introductory Laboratory in Physical Geography	Staff	8:00-9:50	MW	418
			8:00-9:50	TR	418
			10:00-11:50	MW	418
			10:00-11:50	MW	403
			10:00-11:50	TR	418
			10:00-11:50	TR	403
			12:00-1:50	MW	418
			12:00-1:50	MW	403
			12:00-1:50	TR	418
			12:00-1:50	TR	403
			2:00-3:50	MW	418
			2:00-3:50	MW	403
			2:00-3:50	TR	418
			2:00-3:50	TR	403
111	Maps & Mapping	McCleary	11:00-12:15	TR	228
	Labs	Staff	1:00-3:45	T	225
		Staff	2:00-4:45	W	225
142	Global Environment II	Brown/van der Veen/ Worster	9:30-10:45	TR	130 Budig
143	Global Environment II Lab	Staff	9:00-10:50	M	316 Snow
		Staff	9:00-10:50	W	316 Snow
		Staff	11:00-12:50	M	316 Snow
		Staff	3:00-4:50	T	316 Snow
148	Sci. Prin. of Environmental Studies	Nuckolls	9:30-10:45	TR	105 MS
210	Computers, Maps and Geographic Analysis	Pearce	9:30-10:45	TR	225

331	Regional Geomorphology of the U.S.		W.Johnson	2:00-2:50	MWF	228
358	Principles of GIS		Li	11:00-12:15	MW	228
		Lab	Lee	12:00-1:50	F	310
		Lab	Lee	2:00-3:50	F	310
377	Urban Geography		B.Shortridge	2:00-2:50	MWF	317
379	Topics in Cultural: Environmental Policy		O'Lear	11:00-12:15	MW	2096 Dole
379	Topics in Cultural: 1491		Woods	4:00-5:15	TR	317
379	Topics in Cultural: Geog & Culture of Libya		Attawiri	3:00-4:15	MW	401
390	Geography of the U.S. and Canada		Shortridge	1:00-1:50	MWF	317
395	Eviron. Issues of: Sustainability & Unsustainability		Woods	11:00-12:15	TR	317
418	Workshop in Production Cartography		McCleary	Appt.		
490	Geographic Internship		Staff	Appt.		
498	Special Topics		Staff	Appt.		
499	Honors		Staff	Appt.		
511	Intermediate Cartography:		McCleary	1:00-3:45	R	225
521	Microclimatology		Brunsell	9:30-10:45	TR	228
532	Geoarchaeology		Mandel	9:30-10:45	TR	
	633 FR					
538	Environmental Soil Physics and Chemistry		Hirmas	8:00-9:15	TR	401
		Lab		Appt.		
558	Geographic Information Systems		Li	3:00-4:15	MW	228
	Labs		Lee	10:00-11:50	W	310
			Lee	10:00-11:50	R	310
570	North American Indians		Herlihy/Wildcat	1:00-2:15	TR	317
571	Topics in Cultural: Indigenous Cartographies		Pearce	9:00-11:45	M	226
576	Cultural Geography of the United States		P.Shortridge	3:00-3:50	MWF	317
591	Geography of Latin America		Herlihy	12:30-1:45	MW	228
658	Topics in GIS: Princ. of GIS		Li	11:00-12:15	MW	228
		Lab	Lee	12:00-1:50	F	310
		Lab	Lee	2:00-3:50	F	310
658	Topics in GIS: Object-Based Image Analysis		Egbert	Appt.		
658	Topics in GIS: Web GIS		Fu	6:00-9:00pm	W	310
735	Soil Geomorphology		Hirmas	2:00-4:45	W	226

771	Topics in Cultural: Economic Geography	Warf	12:30-1:45	MW	226
806	Basic Seminar	Slocum	4:00-5:45	M	210
818	Problems in Production Cartography	McCleary	Appt.		
890	Geographic Internship	Staff	Appt.		
898	Readings	Staff	Appt.		
899	Master's Thesis	Staff	Appt.		
980	Seminar: GIS in Science & Society	Dobson	Appt.		
980	Seminar: Climate Change Adaptation	Cheong	1:00-3:50	M	210
990	Sem. in Regional: Colloquium	Slocum	4:00-5:30	MWF	317
998	Research	Staff	Appt.		
999	Doctoral Dissertation	Staff	Appt.		

Atmospheric Science

105	Introductory to Meteorology Labs	Woodburn	9:30-10:45	TR	317
			8:00-9:50	MW	225
			11:00-12:50	TR	225
			10:00-11:50	MW	225
			12:00-1:50	MW	225
			2:00-3:50	MF	225
			4:00-5:50	TR	225
106	Introductory Meteorology, Honors Labs	Tucker	11:00-12:15	TR	226
			8:00-9:50	MW	225
			10:00-11:50	MW	225
			12:00-1:50	MW	225
			2:00-3:50	MF	225
			4:00-5:50	TR	225
499	Honors Course in Atmospheric Science	Tucker/Braaten/Brunsell/Mechem/Milrad	Appt.		
521	Microclimatology	Brunsell	9:30-10:45	TR	228
525	Air Pollution Meteorology	Braaten	8:00-9:15	TR	228
605	Operational Forecasting	Milrad	4:00-5:15	M	226
606	Forecasting Practicum-Private Industry	Mechem	Appt.		
607	Forecasting Intern-National Weather Service	Mechem	Appt.		
630	Synoptic Meteorology	Tucker	2:30-3:45	TR	401
642	Remote Sensing of the Atmosphere	Brunsell	1:00-2:15	TR	226
660	Advanced Dynamic Meteorology	Milrad	11:00-12:15	TR	401

690	Special Problems	Tucker/Braaten/Brunsell/Mechem			Appt.
697	Seminar for Seniors	Mechem	4:00-5:15	T	405
699	Undergraduate Problems	Tucker/Braaten/Brunsell/Mechem/Milrad			Appt.
720	Atmospheric Modeling	Mechem	9:30-10:45	TR	226
899	Thesis	Tucker/Braaten/Brunsell/Mechem			Appt.

Colloquium 4:00-5:30 MWF, 317 Lindley

Faculty Meetings 8:00-9:50 W or F, 228 Lindley or 11:00-12:50 F, 225 or 228 Lindley

10/6/2011