

Department of Geography

SCHEDULE OF CLASSES  
FALL 2010

100	World Regional Geography	Hungerford	11:00-12:15	MW	317
100	World Regional Geography	Herlihy	11:00-12:15	TR	412
100	World Regional Geography	Dobson	2:30-3:45	TR	317
100	World Regional Geography	Gilley	9:00-9:50	MWF	412
102	Principles of Human Geography	Mayberry	2:00-2:50	MWF	412
102	Principles of Human Geography	Warf	9:00-9:50	MWF	317
102	Principles of Human Geography	Chloupek	4:00-5:15	TR	317
104	Principles of Physical Geography	Halfen	3:00-4:15	MW	412
104	Principles of Physical Geography	Zung	10:00-10:50	MWF	330 St
104	Principles of Physical Geography	Day	1:00-1:50	MWF	412
104	Principles of Physical Geography	W Johnson	4:00-5:15	TR	412
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
148	Principles of Environmental Studies Discussions	Brown/Feddema/ Cushman	9:00-9:50	MWF	3139 Wes
			9:00-9:50	T	316 Sn
			9:00-9:50	R	316 Sn
			10:00-10:50	M	316 Sn
			10:00-10:50	W	316 Sn
			10:00-10:50	T	316 Sn
			10:00-10:50	R	316 Sn
			11:00-11:50	M	316 Sn
			11:00-11:50	W	316 Sn
			12:00-12:50	M	316 Sn
			12:00-12:50	W	316 Sn
			3:00-3:50	M	316 Sn
			3:00-3:50	W	316 Sn
			4:00-4:50	M	316 Sn
			4:00-4:50	W	316 Sn

210	Computers, Maps and Geographic Analysis	Pearce	1:00-2:15	TR	228
311	Map Conception and Development Lab	McCleary	11:00-12:15 12:00-2:50	TR MW	225 225
316	Methods of Analyzing Geographical Data Labs	Slocum Gilbreath Gilbreath	10:00-10:50 1:00-2:45 8:00-9:50	MWF R W	317 310 310
321	Climate and Climate Change	Feddema	1:00-2:15	TR	317
335	Introduction to Soil Geography	Hirmas Woodburn Woodburn	12:30-1:45 2:00-3:50 2:00-3:50	MW M T	228 421 421
351	Africa's Human Geographies	Staff	12:30-1:45	MW	202 St-F
351	Africa's Human Geographies	Staff	4:00-5:15	MW	503 Su
357	Hist. & Phil. of GIS	Dobson	9:30-10:45	TR	401
358	Geographic Information Systems Labs	Bergervoet Bergervoet Bergervoet	11:00-12:15 12:30-2:20 11:00-12:50	MW T F	228 310 310
370	Intro. to Cultural Geography	J.Johnson	11:00-12:15	TR	317
379	Topics in Cultural: Cultural Landscape	Woods	4:00-5:15	TR	228
390	Geog. of the U.S. & Canada	P.Shortridge	1:00-1:50	MWF	317
418	Workshop in Cartographic Production	McCleary	Appt.		
490	Geographic Internship	Staff	Appt.		
498	Special Topics	Staff	Appt.		
499	Honors	Staff	Appt.		
526	Remote Sensing of Environment I Labs	Egbert Doke Doke	9:30-10:45 8:00-9:50 3:00-4:50	TR M R	228 310 310
535	Soil Geography Labs	Hirmas Woodburn Woodburn	12:30-1:45 2:00-3:50 2:00-3:50	MW M T	228 421 421
541	Geomorphology Lab	Devlin	3:00-4:15 11:30-2:45	WF F	103 307
553	Geog. of African Development	Myers	9:30-10:45	TR	317
571	Topics in Cultural: 1491	Woods	10:00-12:45	W	210
571	Topics in Cultural: Wine	McCleary	6:00-8:45pm	W	317

571	Topics in Cultural: Gobalization	Warf	2:30-5:15	R	210
571	Topics in Cultural: Exploring Oceania	J.Johnson	2:30-3:45	TR	228
579	Geography of American Foodways	B.Shortridge	2:00-2:50	MWF	228
601	Indigenous Peoples of the World	Pearce	11:00-1:45	M	210
658	Topics in GIS: GPS for Evrn. Applications	Egbert	1:00-2:15	TR	210
658	Topics in GIS: GIS	Bergervoet/Slocum	11:00-12:15	MW	228
		Bergervoet	12:30-2:20	T	310
		Bergerboet	11:00-12:50	F	310
658	Topics in GIS: Geostats Principles	Slocum	10:00-10:50	MWF	317
		Gilbreath	1:00-2:45	R	310
		Gilbreath	8:00-9:50	W	310
713	Practicum in Cartography	McCleary	Appt.		
716	Advanced Geostatistics	van der Veen	2:00-3:30	MF	210
731	Topics in Physical Geography: Glaciology	Stearns	Appt.		
771	Topics in Cultural: Gobalization	Warf	2:30-5:15	R	210
801	Indigenous Peoples of the World	Pearce	11:00-1:45	M	210
805	Introduction to Graduate Study	P.Shortridge	3:00-4:45	M	317
818	Problems in Production Cartography	McCleary	Appt.		
890	Geographic Internship	Staff	Appt.		
898	Readings	Staff	Appt.		
899	Master=s Thesis	Staff	Appt.		
935	Seminar in Soil Geography	Hirmas	2:00-3:50	W	210
990	Sem. in Regional: Colloquium	Slocum	3:00-4:50	WF	317
998	Research	Staff	Appt.		
999	Doctoral Dissertation	Staff	Appt.		

### Atmospheric Science

105	Introduction to Meteorology Labs	Milrad	12:30-1:45	MW	2074 Mal
			8:00-9:50	MW	225
			10:00-11:50	MW	225
			2:30-4:20	TR	225
			4:30-6:20	TR	225
			3:00-4:50	MW	225
220	Unusual Weather	Braaten	8:00-9:15	TR	317

321	Climate and Climate Change	Feddema	1:00-2:15	TR	317
499	Honors Course in Atmospheric Science	Brunsell/Tucker/Braaten/Mechem			Appt.
505	Forecasting Models & Methods	Milrad	8:00-9:15	TR	225
606	Forecasting Practicum – TV	Tucker	Appt.		
607	Forecasting Internship	Tucker	Appt.		
640	Dynamic Meteorology	Mechem	11:00-12:15	TR	228
650	Advanced Synoptic Meteorology	Tucker	2:30-3:45	TR	401
690	Special Problems	Tucker/Braaten/Brunsell/Mechem			Appt.
697	Seminar for Seniors	Braaten	4:00-5:15	M	405
699	Undergraduate Research	Tucker/Braaten/Brunsell/Mechem			Appt.
710	Atmospheric Dynamics	Tucker	9:30-10:45	TR	405
899	Master's Thesis	Brunsell/Tucker/Braaten/Mechem			Appt.

3:00-4:50 W, F – Colloq.

Faculty Meetings 8:00-8:50 F or 11:00-12:50 F or 3:00 F, 225