

Nicholas School of the Environment Fall 2017 Course Schedule

8/10/2017

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 - 9:45am Period 1	559.001 (ENV) Halpin 1112 EH	226S (ENV/EOS) Dwyer 1105 EH (8:45-11:15)	559.001 (ENV) Halpin 1112 EH	716L (ENV) Patino-Echeverri 1112 EH	896 (ENV) Cagle B101 Love Auditorium first years only (9/1-10/20); no class Oct 6 (8:30-10:00)
	590.28 (ENV) Mullin 1101 EH (8/28-10/4)	532.02D (ENV) Conrad 153 Rubenstein Hall (8:45-9:35am)	590.28 (ENV) Mullin 1101 EH (8/28-10/4)	857L (ENV) Swenson 1104 EH	897 (ENV) Cagle 1112 EH second years only 10/27-11/10 (8:30-10:00)
	680 (ENV) Holmes 1111 EH (10/11-11/29)	716L (ENV) Patino-Echeverri 1112 EH	680 (ENV) Holmes 1111 EH (10/11-11/29)		
	740 (ENV) Doyle 2102 EH (10/11-11/29)	857L (ENV) Swenson 1104 EH	740 (ENV) Doyle 2102 EH (10/11-11/29)		
	790SA/01 (ENV) DUML/Study Abroad				
10:05- 11:20am Period 2	89S.01 (ENV) Kasibhatla A211 LSRC	209 (ENV) Rosenberg 209 East Duke	89S.01 (ENV) Kasibhatla A211 LSRC	209 (ENV) Rosenberg 209 East Duke	202 (EOS) Lozier A247 LSRC (10:20-11:10am)
	102 (ENV) Vidra 1112 EH	290 (ENV) Fork A211 LSRC	102 (ENV) Vidra 1112 EH	290 (ENV) Fork A211 LSRC	245 (ENV) CClark and Capps Perkins LINK 087 #3
	202 (EOS) Lozier A247 LSRC (10:20-11:10am)	290S (ENV) Rojas 028 Franklin Ctr	202 (EOS) Lozier A247 LSRC (10:20-11:10am)	290S (ENV) Rojas 028 Franklin Ctr	341 (EOS) Wheatley 1105 EH
	363 (ENV) Timmins 101 Old Chem	461 (ENV) Brooke 063 Bio Sci	245 (ENV) CClark and Capps Perkins LINK 087 #3	461 (ENV) Brooke 063 Bio Sci	714 (ENV) Urban 2102 EH
	445A (ENV) Johnston DUML (10:05-11:40)	476A (ENV) Hench (10:05-11:45) DUML	341 (EOS) Wheatley 1105 EH	476A (ENV) Hench (10:05-11:45) DUML	716L.01 (ENV) lab Patino-Echeverri 1104 EH
	501 (ENV) Di Giulio and Meyer A155 LSRC	520.01 (ENV) Bennear 1112 EH (8/29-10/5)	363 (ENV) Timmins 101 Old Chem	520.01 (ENV) Bennear 1112 EH (8/29-10/5)	790SA (ENV) Nowacek (10:00-1:00) A336 LSRC
	527 (EOS) Vengosh 104 Old Chemistry	520 (EOS) Lozier 1111 EH	445A (ENV) Johnston DUML (10:05-11:40)	520 (EOS) Lozier 1111 EH	
	559.01 (ENV) lab Halpin 1104 EH	521 (ENV) Smith 1112 EH (10/12-11/30)	501 (ENV) Di Giulio and Meyer A155 LSRC	521 (ENV) Smith 1112 EH (10/12-11/30)	
	714 (ENV) Urban 2102 EH	532.03D (ENV) Conrad 151 Rubenstein Hall (10:20-11:10)	527 (EOS) Vengosh 104 Old Chemistry	559.03 (ENV) lab Halpin 1104 EH	
	811 (ENV) Gallagher A156 LSRC	559.03 (ENV) lab Halpin 1104 EH	559.01 (ENV) lab Halpin 1104 EH	769 (ENV) Kumar 156 LSRC	
		769 (ENV) Kumar 156 LSRC	714 (ENV) Urban 2102 EH	842 (ENV) Clark and Alberts 1100 EH	
		842 (ENV) Clark and Alberts 1100 EH	811 (ENV) Gallagher A156 LSRC	894 (ENV) Domec 1101 EH 10/19-11/30 (10:05-11:35)	

	Monday	Tuesday	Wednesday	Thursday	Friday
11:45-1:00 Period 3	623 (ENV) J Clark 2102 EH	210D.01D (ENV) Pimm A312 LSRC	190S (ENV) Gaffney 107 Crowell	344S (ENV) Shaw 069 Bio Sci	190S (ENV) Gaffney 107 Crowell
	710.002 (ENV) STATA Albright 1112 EH	344S (ENV) Shaw 069 Bio Sci	623 (ENV) J Clark 2102 EH	569 (ENV) Smith 3100 EH	390.03/590.03 (ENV) Poulsen 1101 EH (12:00-2:30)
	859 (ENV) Fay 1104 EH	532.01D (ENV) Conrad 150 Sanford (12:00-12:50)	710.002 (ENV) STATA Albright 1112 EH	710.001 (ENV) R - Poulsen 1112 EH	716L.02 (ENV) lab Patino-Echeverri 1104 EH
		569 (ENV) Smith 3100 EH	859 (ENV) Fay 1104 EH	727 (ENV) Vincent 1111 EH	763 (ENV) Richter 1111 EH
		710.001 (ENV) R - Poulsen 1112 EH			834S (ENV) Smith A211 LSRC (12:00-2:30)
		710.06 (ENV) STATA lab Albright 1104 EH (11:45-12:35)			847S (ENV) Levin B101 LSRC (11:45-1:25)

1:25-2:40pm Period 4	231 (ENV/EOS) Pratson 107 Gross Hall	147 (ENV) Weinthal 2102 EH	231 (ENV/EOS) Pratson 107 Gross Hall	147 (ENV) Weinthal 2102 EH	361LS (ENV) lab Wright 060 Bio Sci (1:25-4:55)
	390.01 (ENV) Richter, Wald and Cornes 107 Friedl Bldg	323/723 (EOS) O'Driscoll 1105 EH	265 (ENV) Hornstein 1101 EH (1:25-3:55)	323/723 (EOS) O'Driscoll 1105 EH	445A (ENV) Johnston DUMML
	542L (ENV) Hsu-Kim 114 Teer	520.02 (ENV) Bennear 1112 EH (8/29-10/5)	390.01 (ENV) Richter, Wald and Cornes 107 Friedl Bldg	505 (ENV) Palmroth and Domec A312 LSRC (1:40-4:10)	658 (ENV) C Clark 1105 EH
	710.04L (ENV) STATA lab Albright 1104 EH (1:25-2:15)	630 (ENV) Johnson A247 LSRC	542L (ENV) Hsu-Kim 114 Teer	520.02 (ENV) Bennear 1112 EH (8/29-10/5)	755 (ENV) Vidra 2102 EH
	731/311 (ENV) Cagle 1111 EH (1:25-4:00)	635 (ENV) Bennear 1112 EH (10/12-12/1)	623 (ENV) lab J Clark 1104 EH	630 (ENV) Johnson A247 LSRC	
		646 (ENV) Heffernan A155 LSRC	658 (ENV) C Clark 1105 EH	635 (ENV) Bennear 1112 EH (10/12-12/1)	
		710.07L (ENV) R lab Poulsen A153 LSRC	701/310 (ENV) Cagle 1111 EH (1:25-4:30)	646 (ENV) Heffernan A155 LSRC	
		767 (ENV) von Windheim A158 LSRC	755 (ENV) Vidra 2102 EH	710.01L (ENV) R lab Poulsen A153 LSRC	
		857 (ENV) lab Swenson 1104 EH		767 (ENV) von Windheim A158 LSRC	
	869 (ENV) Longest and Nowlin Law School (2:00-3:50)		857 (ENV) lab Swenson 1104 EH		

	Monday	Tuesday	Wednesday	Thursday	Friday
3:05-4:20pm Period 5	101 (EOS) Klein 111 Bio Sci	895.02 (ENV) Reid 1101 EH	101 (EOS) Klein 111 Bio Sci	895.02 (ENV) Reid 1101 EH	898.01 (ENV) Forestry Oren A247 LSRC
	274 (ENV) Wilson 130 Bio Sci	102 (EOS) Glass 111 BioSci	274 (ENV) Wilson 130 Bio Sci	102 (EOS) Glass 111 BioSci	898.02 (ENV) CEM Murray & Halpin 2102 EH
	290S (ENV) Folch 204 Friedl (3:05-5:35)	148FS (ENV) Wernegreen D243 LSRC	361LS (ENV) Wright 060 Bio Sci	148FS (ENV) Wernegreen D243 LSRC	898.03 (ENV) ESC Oren A247 LSRC
	525 (ENV) O'Driscoll 1105 EH	540 (ENV) Stapleton and Butt A156 LSRC	525 (ENV) O'Driscoll 1105 EH	540 (ENV) Stapleton and Butt A156 LSRC	898.04 (ENV) WRM Kumar A156 LSRC
	532 (ENV) Conrad 03 Sanford	550/552 (EOS/ENV) Shindell 2102 EH	532 (ENV) Conrad 03 Sanford	550/552 (EOS/ENV) Shindell 2102 EH	898.05 (ENV) Albright B101 LSRC
	542L.01 (ENV) lab Hsu-Kim 024C	559.04 (ENV) lab Halpin 1104 EH	559.02 (ENV) lab Halpin 1104 EH	559.04 (ENV) lab Halpin 1104 EH	898.06 (ENV) BE Gallagher 1111 EH
	559.02 (ENV) lab Halpin 1104 EH	702 (ENV/BIO) J Clark and Donohue 1112 EH (3:20-4:30)	711 (ENV) Pratson 1112 EH	776A/376A (ENV) Read 3100 EH (4:00-5:30)	898.07 (ENV) EEH Stapleton A312 LSRC
	711 (ENV) Pratson 1112 EH	710.05 (ENV) STATA lab Albright A153 LSRC (3:05-4:00)	750 (ENV) Wernegreen A336 LSRC (3:05-5:35)	812 (ENV) Richardson 1105 EH	898.08 (ENV) GEC Kasibhatla 1101 EH
	780 (ENV) Stapleton and Zhang A211 LSRC	775 (ENV) Rody Law School 4000 (4:00-6:45)	780 (ENV) Stapleton and Zhang A211 LSRC		898.09 (ENV) EE Johnson 103 Gross Hall
	786A/286A (ENV) Murray 3100 EH (3:05-5:50)	776A/376A (ENV) Read 3100 EH (4:00-5:30)	835 Wiener (ENV) 04 Sanford School (3:05-4:25)		
835 Wiener (ENV) 04 Sanford School (3:05-4:25)	812 (ENV) Richardson 1105 EH				

4:40-5:55pm Period 6	403 (EOS) Glass 1105 EH (4:40-6:40)	201L.001 (EOS) Boudreau 1105 EH (4:40-6:00)	210D.02D/703.01D (ENV) Pimm A312 LSRC	201L.001 (EOS) Boudreau 1105 EH (4:40-6:00)	
	542L.02 (ENV) lab Hsu-Kim 024C Hudson Hall	210D.01/703.001 (ENV) Pimm A247 LSRC	604 (ENV) Zhang 2102 EH (10/11-11/29)	210D.01/703.001 (ENV) Pimm A247 LSRC	
	604 (ENV) Zhang 2102 EH 10/11-11/29	549 (ENV) Hinton 1101 EH	710.004 (ENV) STATA Albright 1112 EH	549 (ENV) Hinton 1101 EH	
	710.004 (ENV) STATA Albright 1112 EH	710.09 (ENV) STATA lab Albright 1104 EH (4:40-5:35)		710.02L (ENV) R lab Poulsen 1104 EH	
		762 (ENV) von Winheim 1112 EH (8/29-10/5)		762 (ENV) von Winheim 1112 EH (8/29-10/5)	
				790.02 (ENV) Wedding (8/31-10/5) 2102 EH (5:00-8:00)	
				790.03 (ENV) Wedding (10/12-11/30) 2102 EH (5:00-8:00)	

	Monday	Tuesday	Wednesday	Thursday	Friday
6:15-7:30 Period 7	603 (ENV) Vandenberg 2102 EH 8/28-10/2 (6:15-9:00)	201L.01 (EOS) lab Boudreau 1105 EH		201L.01 (EOS) lab Boudreau 1105 EH	745A (ENV) Johnston DUML
				590.67 (ENV) Addor 1111 EH (6:15-8:45)	
8:00- 9:30pm Period 8		964 (ENV) Lonquist Online DEL (7:30-11:00)	966 (ENV) Cagle Online DEL	963 (ENV) von Windheim Online DEL	

Subject	Course Number	Title	Instructor	Meeting Pattern/Location	Credits	Class #
ENV	89S.01	Climate Change	Kasibhatla, Prasad	MW 10:05-11:20 LSRC A211	1 course	4584
ENV	89S.02	Food Prod: What are we eating?	Reid, Chantal	TuTh 3:05-4:20 EH 1101	1 course	4585
ENV	102	Intro to Environmental Science/Policy	Vidra, Rebecca	MW 10:05-11:20 EH 1112	1 course	4231
ENV	147 > CULANTH/JEWISH 148 & AMES 145	Israel/Palestine	Weinthal, Erika and Stein, Rebecca	TuTh 1:25-2:40 EH 2102	1 course	6317
ENV	148FS > BIOLOGY & GENOME	Genomics of Symbiosis	Wernegreen, Jennifer	TuTh 3:05-4:20 LSRC D243	1 course	4232
ENV	190S	Special Top: Aliens and Other Planets	Gaffney, Michael	WF 11:45-1:00 Crowell 107	1 course	4232
ENV	209 > GSF 275 & GLHLTH 225	Food, Farming and Feminism	Rosenberg, Gabriel	TuTh 10:05-11:20 East Duke 209	1 course	7045
ENV	210D.01/703.001 (lec)*	Conserving The Variety of Life	Pimm, Stuart	TuTh 4:40-5:55 LSRC A247	1 course	4233
ENV	210D.01D (dis)*	Consving Variety of Life	Pimm, Stuart	Tu 11:45-1:00 LSRC A312	lec & dis = 1 course	4234
ENV	210D.02D/703.01 (dis)*	Consving Variety of Life	Pimm, Stuart	W 4:40-5:55 LSRC A312	lec & dis = 1 course	4235
ENV	226S > EOS 226S	Field Methods/Earth Envir	Dwyer, Gary	Tu 8:45-11:15 EH 1105	1 course	4227
ENV	231 > EOS & ENERGY 231	Energy and Environment	Pratson, Lincoln	MW 1:25-2:40 Gross Hall 107	1 course	4236
ENV	245	Sustainability Theory and Practice	Clark, Charlotte & Capps, Tavey	WF 10:05-11:20 Perkins LINK 087 #3	1 course	4237
ENV	265	Environmental Law and Policy	Hornstein, Donald	W 1:25-3:55 EH 1101	1 course	10218
ENV	273LA * 773LA > EOS 374LA & 374LA	Marine Ecology	Silliman, Brian	Study abroad/DUML	1 course	4238
ENV	274 > BIOLOGY 262	People, Plants and Pollution	Wilson, William	MW 3:05-4:20 Biological Sci 130	1 course	2404
ENV	281A	Cons/Mgt Protect Area S Africa	Staff Departmental	Study abroad	1 course	
ENV	282A	Env Sci/Pol of Tropics	Staff Departmental	Study abroad	1 course	
ENV	284A > BIOLOGY	S African Ecosystems	Staff Departmental	Study abroad	1 course	2405

Subject	Course Number	Title	Instructor	Meeting Pattern/Location	Credits	Class #
ENV	285LA > BIOLOGY 285LA	Field Research	Staff Departmental	Study abroad	1 course	2406
ENV	286A * 786A > PUBPOL 281A	Marine Policy	Murray, Grant	Study abroad/DUML/3100 EH (M 3:05-5:50)	1 course	4239
ENV	290.01	Carbon, People, and the Environment	Fork, Megan	TuTh 10:05-11:20 LSRC A211	1 course	8944
ENV	290S.02	Climate Change	Folch, Christine	M 3:05-5:35 Friedl 204	1 course	8944
ENV	290S.03	Environmental Health Americas	Rojas Sotelo, Miguel	TuTh 10:05-11:20 Franklin Ctr 028	1 course	8944
ENV	310 * ENV 701	Forest Measurements	Cagle, Nicki	W 1:25-4:00 EH 1111	1 course	9106
ENV	311 * ENV 731	Dendrology	Cagle, Nicki	M 1:25-4:00 EH 1111	1 course	4241
ENV	344S > BIOLOGY 344S	Plant Diversity in the Field	Shaw, A. Jonathan	TuTh 11:45-1:00 Bio Sci 069	1 course	2407
ENV	361LS > BIOLOGY 361LS	Field Ecology	Wright, Justin	W 3:05-4:20 Biological Sci 060	1 course	2408
ENV	361LS.01L (lab) > BIOLOGY 361LS	Field Ecology	Wright, Justin	F 1:25-4:55 Biological Sci 060	lec & lab = 1 course	2409
ENV	363 > ECON 339	Environmental Economics and Policy	Timmins, Christopher	MW 10:05-11:20 Old Chem 101	1 course	5688
ENV	369LA * ENV 704LA	Biological Oceanography	Johnson, Zackary	Study abroad/DUML	1 course	2410
ENV	369LA.01L * ENV 704LA	Biological Oceanography	Johnson, Zackary	Study abroad/DUML	lec & lab = 1 course	2412
ENV	373LA * 753LA > BIOLOGY 373LA & NEUROSCI 381A	Sen Phys/Bhv Marine Animals	Rittschof, Daniel	Study abroad/DUML	1 course	4242
ENV	376A *776A > BIOLOGY 376A	Marine Mammals	Read, Andrew	Study abroad/DUML/3100 EH (TuTh 4:00-5:30)	1 course	4243
ENV	377LA * 788LA > BIOLOGY & EOS 377LA	Marine Invertebrate Zoology	Van Dover, Cindy	Study abroad/DUML	1 course	4244
ENV	390.01 > PUBPOL, HISTORY, DOCST, & CCF	Environment in Literature, Law and Science	Richter, Dan; Wald, Priscilla and Cornes, Cecilia	MW 1:25-2:40 Friedl Bldg 107	1 course	4785
ENV	390.03 * ENV 590.03 (NEW COURSE)	Forest Elephant Working Group	Poulsen, John	F 12:00-2:30 EH 1101	3 credit hours	8945
ENV	390.126 * ENV 790.126	Big Cats Decline-Africa & Asia	Pimm, Stuart	WF 7:30-8:45, LSRC A211	1 course	4245
ENV	391	Independent Projects	Multiple Instructors	N/A	1 course	multiple
ENV	393	Independent Projects	Multiple Instructors	N/A	1 course	multiple
ENV	394	Research Independent Projects	Multiple Instructors	N/A	1 course	multiple
ENV	445A > BIOLOGY & PUBPOL 445A	Marine Climate Change	Johnston, David	MW 10:05-11:40, F 1:25-2:30 Study abroad/DUML	1 course	4324
ENV	461 > ECE 461	Ocean Engineering	Nowacek, Douglas, Brooke, Martin and Mann, Brian	TuTh 10:05-11:20 Biological Sci 063	1 course	6600
ENV	476A * ENV 876A	Data Analysis in Marine Science	Hench, James	TuTh 10:05-11:45 LSRC B102	1 course	4325
ENV	501	Environmental Toxicology	Meyer, Joel & Di Giulio, Rich	MW 10:05-11:20 LSRC A155	3 credit hours	4326

Subject	Course Number	Title	Instructor	Meeting Pattern/Location	Credits	Class #
ENV	505	Functional Ecology of Trees	Palmroth, Sari & Domec, J	Th 1:40-4:10 LSRC A312	3 credit hours	4327
ENV	520.01 (8/29-10/5) > ECON 530, PUPBOL 573 & ENERGY 520	Resource and Environmental Economics I	Bennear, Lori	TuTh 10:05-11:20 EH 1112	1.5 credit hours	4328
ENV	520.02 (8/29-10/5) > ECON 530, PUPBOL 573 & ENERGY 520	Resource and Environmental Economics I	Bennear, Lori	TuTh 1:25-2:40 EH 1112	1.5 credit hours	10219
ENV	521 (10/12-11/30) > ECON 531 & PUBPOL 584	Resource and Environmental Economics II	Smith, Martin	TuTh 10:05-11:20 EH 1112	1.5 credit hours	4329
ENV	532 (lec) > PUBPOL 596 & ECON 521	Evaluation of Public Expenditures	Conrad, Robert	MW 3:05-4:20 Sanford 03	3 credit hours	5469
ENV	532.01D (dis)	Eval of Pub Expenditures	Conrad, Robert	Tu 12:00-12:50 Sanford 150	dis & lab = 3 c.h.	5471
ENV	532.02D (dis)	Eval of Pub Expenditures	Conrad, Robert	Tu 8:45-9:35 Rubenstein Hall 153	dis & lab = 3 c.h.	5473
ENV	532.03D (dis)	Eval of Pub Expenditures	Conrad, Robert	Tu 10:20-11:10 Rubenstein Hall 151	dis & lab = 3 c.h.	5475
ENV	540	Chemical Fate of Organic Compounds	Stapleton, Heather & Butt, Craig	TuTh 3:05-4:20 LSRC A156	3 credit hours	4331
ENV	542L (lec) > CEE 561	Environmental Aquatic Chemistry	Hsu-Kim, Heileen	MW 1:25-2:40 Hudson Hall 212	3 credit hours	8613
ENV	542.01 (lab)	Environ Aquatic Chem	Hsu-Kim, Heileen	M 3:05-4:20 Hudson Hall 024C	lec & lab = 3 c.h.	8614
ENV	542.02 (lab)	Environ Aquatic Chem	Hsu-Kim, Heileen	M 4:40-5:55 Hudson Hall 024C	lec & lab = 3 c.h.	8615
ENV	549	California Water Crises	Hinton, Dave	TuTh 4:40-5:55 EH 1101	3 credit hours	4332
ENV	552 > EOS 550	Climate and Society	Shindell, Drew	TuTh 3:05-4:20 EH 2102	3 credit hours	4229
ENV	559.001 (lec)	Fundmntls of Geographic Info. Sys./Geospatial Analysis	Halpin, Pat & Harrell, Pete	MW 8:30-9:45 EH 1112	4 credit hours	4333
ENV	559.01L (lab)	Fundmntls of Geogphc	Halpin, Pat & Harrell, Pete	MW 10:05-11:20 EH 1104	lec & lab = 4 c.h.	4334
ENV	559.02L (lab)	Fundmntls of Geogphc	Halpin, Pat & Harrell, Pete	MW 3:05-4:20 EH 1104	lec & lab = 4 c.h.	4335
ENV	559.03L (lab)	Fundmntls of Geogphc	Halpin, Pat & Harrell, Pete	TuTh 10:05-11:20 EH 1104	lec & lab = 4 c.h.	4336
ENV	559.04L (lab)	Fundmntls of Geogphc	Halpin, Pat & Harrell, Pete	TuTh 3:05-4:20 EH 1104	lec & lab = 4 c.h.	4337
ENV	569	Should I Eat Fish?	Smith, Martin	TuTh 11:45-1:00 EH 3100	3 credit hours	4338
ENV	573A	Coastal Ecotoxicology & Pollu	Ferguson, P. Lee	Study abroad/DUML	3 credit hours	4339
ENV	590.03 * ENV 390.03 (NEW COURSE)	Forest Elephant Working Group	Poulsen, John	F 12:00-2:30 EH 1101	3 credit hours	8946
ENV	590.28 (8/28-10/4)	U.S. Water Governance	Mullin, Megan	MW 8:30-9:45 EH 1101	1.5 credit hours	4340
ENV	590.67 (5 class meetings 9/7-11/2)	Participatory Techniques for Environmental Decision Making	Addor, Lou	Th 6:15-8:45 EH 1111	1 credit hour	4342
ENV	593	Independent Projects	Multiple Instructors	N/A	1-6 credit hours	multiple
ENV	593.65	Bass Connections: UN Climate Change	Pizer, Billy and Wiener, Jonathan	TBD	1.5 credit hours	multiple

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ENV	603 (8/28-10/2)	Air Quality: Management	Vandenberg, John	M 6:15-9:00 EH 2102	1.5 credit hours	4388
ENV	604 (10/11-11/29)	Air Quality: Human Exposure and Human Effects	Zhang, Jim	MW 4:40-5:55 EH 2102	1.5 credit hours	4389
ENV	623L (lec)	Ecological Diversity & Climate Change	Clark, Jim	MW 11:45-1:00 EH 2102	3 credit hours	4391
ENV	623.01L (lab)	Ecologcl Div & Climate Chng	Clark, Jim	W 1:25-2:40 EH 1104	lec & lab = 3 c.h.	4392
ENV	630 > ENERGY 630	Transportation & Energy	Johnson, Tim	TuTh 1:25-2:40 LSRC A247	3 credit hours	4393
ENV	635 (10/12-12/1)	Energy Economics and Policy	Bennear, Lori	TuTh 1:25-2:40 EH 1112	1.5 credit hours	4395
ENV	646	Urban Ecology	Heffernan, Jim	TuTh 1:25-2:40 LSRC A155	3 credit hours	4396
ENV	658	Qualitative Research Methods	Clark, Charlotte	WF 1:25-2:40 EH 1105	3 credit hours	4397
ENV	680 (10/11-11/29)	Economics of Forest Resources	Holmes, Tom	MW 8:30-9:45 EH 1111	1.5 credit hours	10547
ENV	701 * ENV 310	Forest Measurements	Cagle, Nicki	W 1:25-4:30 EH 1111	2 credit hours	4398
ENV	702 > BIO 711S > EVANTH 743 > UPE 703S	Ecology Seminar: Ecological perspectives: Individuals to	Clark, James and Donohue, Kathleen	Tu 3:20-4:30 EH 1112	1 credit hour	8545
ENV	703.001/210D.01 (lec)*	Conserva Bio: Theory/Prac	Pimm, Stuart	TuTh 4:40-5:55 LSRC A247	3 credit hours	4339
ENV	703.01/210D.02D (dis)*	Consv Bio: Theory/Prac	Pimm, Stuart	W 4:40- 5:55 LSRC A312	lec & lab = 3 c.h.	4400
ENV	704LA * 369LA	Biological Oceanography	Johnson, Zackary	Study abroad/DUML	4 credit hours	2420
ENV	704LA.01L (lab)	Biological Oceanography	Johnson, Zackary	Study abroad/DUML	lec & lab = 4 c.h.	2422
ENV	710.001 (lec) R	Applied Data Analysis for Environmental Sciences	Poulsen, John	TuTh 11:45-1:00 EH 1112	3 credit hours	4401
ENV	710.01L (lab) R	Appld Dta Anlys for Env Sci	Poulsen, John	Th 1:25-2:40 LSRC A153	lec & lab = 3 c.h.	4403
ENV	710.02L (lab) R	Appld Dta Anlys for Env Sci	Poulsen, John	Th 4:40-5:55 EH 1104	lec & lab = 3 c.h.	4404
ENV	710.07L (lab) R	Appld Dta Anlys for Env Sci	Poulsen, John	Tu 1:25-2:40 LSRC A153	lec & lab = 3 c.h.	4408
ENV	710.002 (lec) STATA	Applied Data Analysis for Environmental Sciences	Albright, Betsy	MW 11:45-1:00 EH 1112	3 credit hours	4402
ENV	710.04L (lab) STATA	Appld Dta Anlys for Env Sci	Albright, Betsy	M 1:25-2:15 EH 1104	lec & lab = 3 c.h.	4405
ENV	710.06L (lab) STATA	Appld Dta Anlys for Env Sci	Albright, Betsy	Tu 11:45-12:35 EH 1104	lec & lab = 3 c.h.	4407
ENV	710.004 (lec) STATA	Applied Data Analysis for Environmental Sciences	Albright, Betsy	MW 4:40-5:55 EH 1112	3 credit hours	10223
ENV	710.05L (lab) STATA	Appld Dta Anlys for Env Sci	Albright, Betsy	Tu 3:05-4:00 LSRC A153	lec & lab = 3 c.h.	4406
ENV	710.09L (lab) STATA	Appld Dta Anlys for Env Sci	Albright, Betsy	Tu 4:40-5:35 EH 1104	lec & lab = 3 c.h.	10548
ENV	711	Energy & Environment	Pratson, Lincoln	MW 3:05-4:20 EH 1112	3 credit hours	4409

Subject	Course Number	Title	Instructor	Meeting Pattern/Location	Credits	Class #
ENV	714	Landscape Ecology	Urban, Dean	MWF 10:05-11:20 EH 2102	3 credit hours	4410
ENV	716.001 (lec) > ENERGY 716	Modeling for Energy Systems	Patino-Echeverri, Dalia	TuTh 8:30-9:45 EH 1112	3 credit hours	4411
ENV	716.01L (lab)	Modling for Energy Sys	Patino-Echeverri, Dalia	F 10:05-11:20 EH 1104	lec & lab = 3 c.h.	4412
ENV	716.02L (lab)	Modling for Energy Sys	Patino-Echeverri, Dalia	F 11:45-1:00 EH 1104	lec & lab = 3 c.h.	4413
ENV	727	Forests in the Public Interest	Vincent, Jeff	Th 11:45-1:00 EH 1111	1 credit hour	4414
ENV	731 * ENV 311	Dendrology	Cagle, Nicki	M 1:25-4:00 EH 1111	2 credit hours	4415
ENV	740 (10/11-11/29)	Water Resources Planning and Management	Doyle, Martin	MW 8:30-9:45 EH 2102	1.5 credit hours	
ENV	745A	Marine Climate Change	Johnston, David and Wu, Chen-Yi	F 6:15-7:30 Study abroad/DUML	3 credit hours	4418
ENV	750 > SCISOC 750	Genomics of Microbial Diversity	Wernegreen, Jennifer	W 3:05-5:35 LSRC A336	3 credit hours	4419
ENV	753LA * 373LA	Sen Phys/Bhv Mar Animals	Rittschof, Daniel and Turner, Phillip	Study abroad/DUML	4 credit hours	4420
ENV	755	Community-based Environmental Management	Vidra, Rebecca	WF 1:25-2:40 EH 2102	3 credit hours	4421
ENV	762 (8/29-10/5)	Environmental Mega-Trends	von Windheim, Jesko	TuTh 4:40-5:55 EH 1112	1.5 credit hours	4422
ENV	763	Forest Management Travel Seminar	Richter, Dan	F 11:45-1:00 EH 1111	1 credit hour	4423
ENV	767	Entrepreneurial Experience	von Windheim, Jesko	TuTh 1:25-2:40 LSRC A158	3 credit hours	4425
ENV	769	Hydrology Modeling for Water Qual. & Quant Assessment	Kumar, Mukesh	TuTh 10:05-11:20 LSRC A156	3 credit hours	4426
ENV	773LA * 273LA > BIOLOGY 773LA	Marine Ecology	Silliman, Brian	Study abroad/DUML	3 credit hours	4427
ENV	775	Ocean Coastal Law and Policy	Roady, Steve	Tu 4:00-6:45 Law School 4000	3 credit hours	4428
ENV	776A * 376A	Marine Mammals	Read, Andrew and Fader, Joseph	Study abroad/DUML/3100 EH (TuTh 4:00-5:20)	3 credit hours	4429
ENV	780	Environmental Exposure Analysis	Stapleton, Heather and Zhang, Jim	MW 3:05-4:20 LSRC A211	3 credit hours	4430
ENV	786A * ENV 286A > PUBPOL 849A & POLSCI 707A	Marine Policy	Murray, Grant	Study abroad/DUML/3100 EH (M 3:05-5:50)	3 credit hours	4431
ENV	788LA * 377LA > BIOLOGY 777LA	Marine Invertebrate Zoo	Osterberg, Joshua	Study abroad/DUML	4 credit hours	4432
ENV	790.02 (NEW COURSE) 8/31-10/5	Introduction to Environmental Finance	Wedding, Chris	Th 5:00-8:00 EH 2102	1.5 credit hours	
ENV	790.03 (NEW COURSE) 10/12-11/30	Clean Energy Finance	Wedding, Chris	Th 5:00-8:00 EH 2102	1.5 credit hours	
ENV	790SA.25 (NEW COURSE)	Managing Ocean Noise	Nowacek, Doug	F 10:00-1:00 Study abroad/DUML; A336 LSRC	3 credit hours	
ENV	790.126 * 390.126	Big Cats Decline-Africa & Asia	Pimm, Stuart	WF 7:30-8:45, LSRC A211	1-4 credit hours	4433
ENV	790SA	Marine Metapopulations	Staff Departmental	M 8:30-9:45 Study abroad/DUML	4 credit hours	4434

Subject	Course Number	Title	Instructor	Meeting Pattern/Location	Credits	Class #
ENV	811 > ENERGY 811 (NEW TITLE)	Business and Environment	Gallagher, Deborah	MW 10:05-11:20 LSRC A156	3 credit hours	4435
ENV	812	Wetlands Ecology & Management	Richardson, Curt	TuTh 3:05-4:20 French Sci 2237	3 credit hours	4436
ENV	834S (9/1-10/6)	Environ Social Science Research Workshop	Smith, Martin	F 12:00-2:30 LSRC A211	1.5 credit hours	4437
ENV	835 > ENERGY 835	Environmental Law	Wiener, Jonathan	MW 3:15-4:25 Sanford School 04	3 credit hours	4438
ENV	842 > UPE 702, BIOLOGY 842 & EVANTH 742	Ecophys to Ecosystems: Populations to Communities	Clark, James and Alberts, Susan	TuTh 10:05-11:20 EH 1100	4 credit hours	8542
ENV	847S > PHARM 847S	Seminar in Toxicology	Meyer, Joel	F 11:45-1:25 LSRC B101 Love Aud	3 credit hours	8127
ENV	849A	Doctoral Student Seminar	Hunt, Dana	Study abroad/DUML	1 credit hour	4439
ENV	857L.001 (lec)	Remote Sensing for Environmental Analysis	Swenson, Jennifer	TuTh 8:30-9:45 EH 1104	4 credit hours	4440
ENV	857L.01L (lab)	Rem Sens Env Anlys	Swenson, Jennifer	TuTh 1:25-2:40 EH 1104	lec & lab = 4 c.h.	4441
ENV	859.01 (Durham students)	Advanced Geospatial Analysis	Fay, John	MW 11:45-1:00 EH 1104	3 credit hours	4442
ENV	859.02 (DUML students)	Adv Geospatial Analysis	Fay, John	MW 11:45-1:00 EH 1104	3 credit hours	4443
ENV	860SA	Political Ecology	Campbell, Lisa	Study abroad/DUML	3 credit hours	4444
ENV	869	Environ Law & Policy Clinic	Longest, Ryke & Nowlin, Michelle	Tu 2:00-3:50 Law School location TBD	3 credit hours	4445
ENV	876A * ENV 276A	data/Time Analysis Marine Sci	Hench, James	Study abroad/DUML	3 credit hours	4446
ENV	886A	Current Topics in Marine Conservation	Johnston, David	Study abroad/DUML	2 credit hours	4447
ENV	894 (10/19-11/30)	Writing, Publishing and Reviewing Scientific Papers	Domec, Jean-Christophe	Th 10:05-11:35 EH 1101	1 credit hour	4448
ENV	896 (9/1-10/20); no class Oct 6	Professional Communications	Cagle, Nicki	F 8:30-10:00 LSRC B101 Love Aud	0.5 credit hour	4449
ENV	897 (10/27-11/10)	Writing a Master's Project	Cagle, Nicki	F 8:30-10:00 EH 1112	0.5 credit hour	4450
ENV	898.01 (Forestry)	Program Area MP Seminar	Oren, Ram	F 3:05-4:20 LSRC A247	1 credit hour	4451
ENV	898.02 (CEM)	Program Area MP Seminar	Halpin, Pat and Murray, Grant	F 3:05-4:20 LSRC EH 2102	1 credit hour	4452
ENV	898.03 (ESC)	Program Area MP Seminar	Oren, Ram	F 3:05-4:20 LSRC A247	1 credit hour	4453
ENV	898.04 (WRM)	Program Area MP Seminar	Kumar, Mukesh	F 3:05-4:20 LSRC A156	1 credit hour	4454
ENV	898.05 (EEP)	Program Area MP Seminar	Albright, Betsy	F 3:05-4:20 LSRC B101 Love Aud	1 credit hour	4455
ENV	898.06 (BE)	Program Area MP Seminar	Gallagher, Deb	F 3:05-4:20 EH 1111	1 credit hour	4456
ENV	898.07 (EEH)	Program Area MP Seminar	Stapleton, Heather	F 3:05-4:20 LSRC A312	1 credit hour	4457
ENV	898.08 (GEC)	Program Area MP Seminar	Kasibhatla, Prasad	F 3:05-4:20 EH 1101	1 credit hour	4458
ENV	898.09 (EE)	Program Area MP Seminar	Johnson, Tim	F 3:05-4:20 Gross Hall 103	1 credit hour	4459

Subject	Course Number	Title	Instructor	Meeting Pattern/Location	Credits	Class #
ENV	899 (multiple sections)	Master's Project	Multiple Instructors	N/A	1-6 credit hours	multiple
ENV	960 DEL-MEMs Only	DEL: Making a Difference	Vidra, Rebecca	Place-based; Durham	1 credit hour	4587
ENV	963 DEL-MEMs Only	DEL: Project Management for Environmental Professionals	von Windheim, Jesko	Th 8:00-9:30 online	3 credit hours	4588
ENV	964 DEL-MEMs Only	DEL: Environmental Law and Policy	Lonnquist, Sean	Tu 7:30-11:00 online	3 credit hours	4589
ENV	965 DEL-MEMs Only	DEL: Environmental Leadership Module	Vidra, Rebecca	Travel course/Washington, D.C.	1 credit hour	4590
ENV	966 DEL-MEMs Only	DEL: Professional Writing	Cagle, Nicki	W 8:00-9:00 online	1 credit hour	4591
ENV	997 DEL-MEMs Only	Independent Projects	Multiple Instructors	N/A	1-6 credit hours	multiple
ENV	998 DEL-MEMs Only (NEW COURSE)	Program Area MP Seminar	Vidra, Rebecca	M 9:00 online	1 credit hour	TBD
ENV	999 DEL-MEMs Only	Master's Project	Multiple Instructors	N/A	1-4 credit hours	multiple
EOS	101	The Dynamic Earth	Klein, Emily	MW 3:05-4:20 Bio Sci 111	1 course	4156
EOS	102 > BIOLOGY 157	The Dynamic Oceans	Glass, Alex	TuTh 3:05-4:20 Bio Sci 111	1 course	4157
EOS	201L.001 (lec)	Earth Materials	Boudreau, Alan	TuTh 4:40-6:00 EH 1105	1 course	4158
EOS	201L.01L (lab)	Earth Materials	Boudreau, Alan	TuTh 6:15-7:30 EH 1105	1 course	4159
EOS	202	Atmosphere and Ocean Dynamics	Lozier, Susan	MWF 10:20-11:10 LSRC A247	1 course	4160
EOS	226S > EOS 226S	Field Methods/Earth Envir	Dwyer, Gary	Tu 8:45-11:15 EH 1105	1 course	4162
EOS	231 > ENV & ENERGY 231	Energy and Environment	Pratson, Lincoln	MW 1:25-2:40 Gross Hall 107	1 course	4672
EOS	273LA.001 (lec) > ENV & BIOLOGY 369LA	Biological Oceanography	Johnson, Zackary	Study abroad/DUML	1 course	2411
EOS	273LA.01L (lab) > ENV & BIOLOGY 369LA	Biological Oceanography	Johnson, Zackary	Study abroad/DUML	lec & lab = 1 course	2413
EOS	323/EOS 723*	Landscape Hydrology	O'Driscoll, Michael	TuTh 1:25-2:40 EH 1105	1 course	4163
EOS	341 > BIOLOGY 345	Transitions in Fossil Recrd	Wheatley, Alexander	WF 10:05-11:20 EH 1105	1 course	4164
EOS	374LA > ENV & BIOLOGY 273LA	Marine Ecology	Silliman, Brian	Study abroad/DUML	1 course	4675
EOS	377LA > ENV & BIOLOGY 377LA	Marine Invertebrate Zoo	Van Dover, Cindy	Study abroad/DUML	1 course	4681
EOS	391	Independent Projects	Multiple Instructors	N/A	1 course	multiple
EOS	393	Independent Projects	Multiple Instructors	N/A	1 course	multiple
EOS	394	Independent Projects	Multiple Instructors	N/A	1 course	multiple
EOS	403	Geology and Natural History of the Yellowstone Region	Glass, Alex	M 4:40-6:40 EH 1105	1 course	4199
EOS	520	Fluid Dynamics	Lozier, Susan	TuTh 10:05-11:20 EH 1111	3 credit hours	4200
EOS	525	Water Pollution	O'Driscoll, Michael	MW 3:05-4:20 EH 1105	3 credit hours	8984

Subject	Course Number	Title	Instructor	Meeting Pattern/Location	Credits	Class #
EOS	527	International Water Resources	Vengosh, Avner	MW 10:05-11:20 Old Chemistry 104	3 credit hours	4201
EOS	550 > ENV 552	Climate and Society	Shindell, Drew	TuTh 3:05-4:20 EH 2102	3 credit hours	4202
EOS	704LA (lec) > ENV & BIOLOGY 704LA	Biological Oceanography	Johnson, Zackary	Study abroad/DUML	4 credit hours	2421
EOS	704LA (lab) > ENV & BIOLOGY 704LA	Biological Oceanography	Johnson, Zackary	Study abroad/DUML	lec & lab = 4 c.h.	2423
EOS	723/EOS 323*	Landscape Hydrology	O'Driscoll, Michael	TuTh 1:25-2:40 EH 1105	3 credit hours	4203
EOS	791	Independent Projects	Multiple Instructors	N/A	1-3 credit hours	multiple

LEGEND	M/Tu/W/Th/F= Monday, Tuesday, Wednesday, Thursday and Friday	DEL= Duke Environmental Leadership
* = Paired Undergrad & Graduate	lec= lecture	EOS= Earth and Ocean Sciences
> = Cross-listed	dis/D= discussion	ENV= Environment

Quick Links

Duke Marine Lab Fall Course > Graduate
Schedule > Undergraduate
Office of the University Registrar OUR
Academic Calendar 2017-2018

DukeHub Course Registration
Advising Web Pages Advising Info/General
Course Descriptions: Graduate Courses
University Schedule/Catalog Public View