

Spring 2018 DEOHS Course Schedule

Prefix	Course #	Section	Title	Min. Credits	Grading	Joint Info	Instructor(s)	Day/Time	Room
ENV H	105	A	<i>Toxic Tales: Building Skills for Academic Success Through the Study of Poisons</i>	2	Graded		Mar	TTh 10:30-11:20	ICT 226
ENV H	205	A	<i>Environmental Health In Media</i>	3	Graded		Cui, Fenske	Th 2:30-4:20	OUG 136
ENV H	311	A	<i>Introduction To Environmental Health</i>	3	Graded		Busch Isaksen	MWF 10:30-11:20	HSB T625
ENV H	405	A	<i>Toxic Chemicals And Human Health</i>	3	Graded		Gallagher	MWF 11:30-12:20	HSB RR134
ENV H	409	A	<i>Microbiome and Environmental Health</i>	3	Graded	ENV H 509	Meschke, Cangelosi	TTh 2:30-3:50	HSB T625
ENV H	417	A	<i>Case Studies in Children's Environmental Health Disparities</i>	3	Graded		Karr	TTh 2:30-3:50	HSB T478
ENV H	432	A	<i>Chemical Sampling Analysis</i>	5	Graded		Simpson	M 2:30-3:20 MW 8:30-11:20	M E216 MW T568+574
ENV H	439	A	<i>One Health: Human and Animal Health in a Changing Environment</i>	3	Graded	ENV H 539	Rabinowitz	MW 8:30-9:50	SOCC 221
ENV H	441	A	<i>Food Protection</i>	3	Graded		Easterberg	MWF 1:30-2:20	HSB T663
ENV H	442	A	<i>Zoonotic Diseases And Their Control</i>	3	Graded		Treser	TTh 8:30-9:50	HSB K069
ENV H	447	A	<i>Environmental Change And Infectious Disease</i>	3	Graded	ENV H 547	Cangelosi	TTh 10:00-11:20	HSB RR134
ENV H	460	A	<i>Occupational Safety Management</i>	3	Graded	ENV H 560 NSG 506	Gleason	T 10:30-1:20	HSB BB1602
ENV H	461	A	<i>Air Pollution Control</i>	4	Graded	CEE 490	Larson	MW 10:30-12:20	CDH 110A
ENV H	473	A	<i>Environmental Health Policy and Practice</i>	4	Graded		Errett	MWF 1:00-2:20	HSB T474
ENV H	482	A	<i>Environmental Health Internship</i>	2	C/NC		Busch Isaksen	TBA	--
ENV H	490	A	<i>Special Topics: Health and Safety of Physical Agents in the Workplace</i>	3	Graded	ENV H 590	Johnson	MW 8:30-9:50	HSB T663
ENV H	490	B	<i>Special Topics: Quantitative Microbial Risk Assessment</i>	3	Graded	ENV H 543	Meschke	MWF 12:30-1:20	HSL Classroom C (4/9 in E216)
ENV H	505	A	<i>Fundamentals of Environmental and Occupational Toxicology</i>	4	Graded		Kavanagh	MWF 10:30-11:20 T 1:30-2:20	MWF RR134 T I132
ENV H	509	A	<i>Microbiome and Environmental Health</i>	3	Graded	ENVH 409	Meschke, Cangelosi	TTh 2:30-3:50	HSB T625
ENV H	511	B	<i>Environmental And Occupational Health</i>	4	Graded		Hess	TTh 10:30-12:20	HSB T439
ENV H	516	A	<i>Toxic Agents: Effects and Mechanisms</i>	3	Graded		Costa	MWF 8:30-9:20	ROO 212
ENV H	536	A	<i>Health Impact Assessment</i>	2	Graded	URBDP 536	Dannenberg	Th 5:00-6:50	GLD 440
ENV H	539	A	<i>One Health: Human and Animal Health in a Changing Environment</i>	3	Graded	ENV H 439	Rabinowitz	MW 8:30-9:50	SOCC 221
ENV H	543	A	<i>Quantitative Microbial Risk Assessment</i>	3	Graded	ENV H 490B	Meschke, Kissel	MWF 12:30-1:20	HSL Classroom C (4/9 in E216)
ENV H	547	A	<i>Environmental Change and Infectious Disease</i>	3	Graded	ENVH 447	Cangelosi	TTh 10:00-11:20	HSB RR134
ENV H	549	A	<i>Human Factors In Engineering Design</i>	3	Graded	IND E 549	Boyle	TTh 2:30-3:50	MEB 245
ENV H	550	A, B	<i>Occupational and Environmental Disease</i>	3	Graded		Spector	T 8:30-10:20 Th 8:30-9:20	T HSB BB1602 Th HSB T474
ENV H	550	BA	<i>Occupational and Environmental Disease</i>	0	C/NC		Spector	Th 9:30-10:20	Th HSB T478
ENV H	552	A	<i>Environmental Chemistry Of Pollution</i>	4	Graded		Kalman, Kissel	MW 3:30-4:50 F 3:30-4:20	MW HSB E216 F HSB BB1404
ENV H	560	A	<i>Occupational Safety Management</i>	4	Graded	ENV H 460, NSG 506	Gleason	T 10:30-1:20	HSB BB1602
ENV H	570	A	<i>Occupational and Environmental Epidemiology</i>	3	Graded	EPI 570	Vedal	TTh 11:30-12:50	HSB E216
ENV H	580	A	<i>Environmental and Occupational Health Sciences Seminar</i>	1	C/NC		Frumkin	Th 12:30-1:20	HSB T435
ENV H	583	A	<i>Thesis Research Proposal Preparation</i>	1	C/NC		Sheppard	Th 1:30-2:20	HSB T478
ENV H	586	A	<i>Current Issues in Occupational Health at the Human Animal Interface</i>	2	Graded	ENV H 596	Rabinowitz	Th 3:30-5:20	SOCC 308
ENV H	590	A	<i>Selected Topics: Health and Safety of Physical Agents in the Workplace</i>	3	Graded	ENV H 490	Johnson	MW 8:30-9:50	HSB T663
ENV H	593	A	<i>Current Topics In Risk Assessment</i>	1	C/NC		Faustman	W 2:30-4:20 (Meets 4x TBD)	TBD
ENV H	594	A	<i>Current Topics In Environmental Health</i>	1	C/NC		Errett	T 12:30-1:20	HSB T474
ENV H	596	A	<i>Current Issues in Occupational and Environmental Medicine</i>	2	Graded	ENV H 586, NURS 580 A/B	Rabinowitz	Th 3:30-5:20	SOCC 308
ENV H	596	B	<i>Current Issues in Occupational and Environmental Medicine</i>	2	C/NC	ENV H 586, NURS 580 A/B	Rabinowitz	Th 3:30-5:20	SOCC 308
ENV H	597	A	<i>Case Studies in Environmental and Occupational Health</i>	1	Graded		Spector, Nkyekyer	Th 2:30-3:20	SOCC 308

SPR18	8:00	8:30	9:00	9:30	10:00	10:30	11:00	11:30	Noon	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00		
M		516 (Costa)				311 (Busch-Isak.)								432 (Simpson)									
			BIOST 513				405 (Gallagher)					441 (Easterberg)			552 (Kissel/Kalman)								
			432 (Simpson)								473 (Errett)				EPI 320								
			439/539 (Rabinowitz)				MICROM 301								BIOST 310								
			490A/590A (Johnson)				CEE 490/ENV H 461 (Larson)																
							505 (Kavanagh)				490B/543 (Mesch.)												
T		442 (Treser)				105 (Mar)									417 (Karr)								
				447/547 (Cangelosi)											IND E/ENV H 549 (Boyle)								
		550 A&B (Spector)												505 (Kavanagh)	409/509 (Meschke)								
						511 (Hess)									EPI 514								
							ENVH/EPI 570 (Vedal)						594 (Errett)		MICROM 302								
W		490A/590A (Johnson)				311 (Busch-Isak.)							441 (Easterberg)			552 (Kissel/Kalman)							
		516 (Costa)					405 (Gallagher)					473 (Errett)			EPI 320								
		432 (Simpson)													593 (Faustman)								
		439/539 (Rabinowitz)				MICROM 301									BIOST 310								
				BIOST 513			CEE 490/ENV H 461 (Larson)																
						505 (Kavanagh)					490B/543 (Mesch.)												
Th		442 (Treser)				105 (Mar)									417 (Karr)						ENVH/UBRDP 536 (Dann.) til 6:50		
				447/547 (Cangelosi)						580 (Frumkin)					IND E/ENV H 549 (Boyle)								
					511 (Hess)								583 (Shepphard)	409/509 (Meschke)									
		550 A&B (Spector)	550 BA (Spector)				ENVH/EPI 570 (Vedal)							205 (Cui, Fenske)									
															597 (Spector)	596 A&B (Rabinowitz)							
														EPI 514									
F		516 (Costa)				311 (Busch-Isak.)							441 (Easterberg)		552 (Kissel/Kalman)								
			BIOST 513					405 (Gallagher)					473 (Errett)										
						505 (Kavanagh)							490B/543 (Mesch.)		BIOST 310								
							MICROM 301																

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Color Coding

- ENV H Course
- Non-ENV H Course