

Department of Environmental and Occupational Health Sciences – Autumn 2015 Course Schedule

Registration Begins: May 8 Instruction: September 30 – December 11 Final Exams: December 14-18

	8:30-9:20	9:30-10:20	10:30-11:20	11:30-12:20	12:30-1:20	1:30-2:20	2:30-3:20	3:30-4:20	4:30-5:20
Monday	311			440/545	451/541	431		581	
			BIOC 405	514				480	
				564					
		BIOST511/517		573					
		472/572		MICROM 301	PHYS 115				
Tuesday	577 (8:00 start)					111		310	
			453					551	
	HSERV 511		EPI 512		PHYS 115		MICROM 302 A-D	MICROM 302 E-F	
	MICROM 302 G-I			537		490A/590A		490 C	
	590A					444/544			
Wednesday	311			440/545	451/541	431			
			BIOC 405	514					
		BIOST511/517		573					
		472/572		MICROM 301					
Thursday	577 (8:00 start)				580	111		310	
			453			537		551	
	HSERV 511		EPI 512				597	596 A/B	
					PHYS 115		MICROM 302 A-D	MICROM 302 E-F	
				537		444/544		490C	
	MICROM 302 G-I					490A/590A			
Friday	311			440/545	451/541	111 QUIZ			
		BIOST511/517	BIOC 405	514	592				
		472/572		MICROM 301	PHYS 115				
				111 Quiz		590 B			

14293 / ENV H 111	Exploring Environment & Health Connections (Quiz sections 111AA&AC and 111AB&AD)	Burbacher	TTh 1:30-2:20, HST T747 F 11:30-12:20 or 1:30-2:20, HST T739/T733/T663/T530
21901 / ENV H 310	Green Chemical, Green Products, Green Processes: Crafting a Less Toxic World	Kalman	TTh 3:30-4:50, SOCC 308
14298 / ENV H 311	Introduction to Environmental Health	Treser	MWF 8:30-9:20, HST T435
14300 / ENV H 431	E&O Sampling and Analysis I	Simpson	MW 1:30-2:50, HSK K069
14301/ ENV H 440	Water, Wastewater, and Health (P)	Meschke	MWF 11:30-12:20, HST T473
21902 / ENV H 444	Antibiotic Resistant Bacteria/Gene Impact on the Environment and Public Health (P)	Roberts	TTh 1:30-3:20, SOCC 303
14302 / ENV H 451	Ecology of Env. Transmitted Microbio Hazards (P)	Meschke	MWF 12:30-1:20, HST T473
14303 / ENV H 453	Industrial Hygiene	Seixas	TTh 10:30 – 11:50, HST T663
14304 / ENV H 472	Environmental Risk and Society (P)	Fenske	MWF 9:30-10:20, HST T473
14305 / ENV H 480	UG Seminar: Career Exploration and Internship	Treser	M 3:30-4:20, HST T530
14306 / ENV H 482	Environmental Health Internship	Treser	ARR
14311 / ENV H 497	Environmental Health Special Electives	ARR	ARR
14312 / ENV H 499	Undergraduate Research	ARR	ARR
14313 / ENV H 514	Fundamentals of Toxicology	Xia	MWF 11:30-12:20, HST T478
22521 / ENV H 520	Advanced Technical Communication in Public Health	Illman	MW 3:30-4:50, HST T360+A
14315 / ENV H 537	Intro to Manufacturing Systems (J)	Heim	TTh 11:30-12:50, MGH 241 Th 1:00-2:50, MGH 241
14316 / ENV H 541	Ecology of Env. Transmitted Microbio Hazards (P)	Meschke	MWF 12:30-1:20, HST T473
21903 / ENV H 544	Antibiotic Resistant Bacteria/Genes Impact on the Environment and Public Health (P)	Roberts	TTh 1:30-3:20, SOCC 303
14317 / ENV H 545	Water, Wastewater, and Health (P)	Meschke	MWF 11:30-12:20, HST T473
14318 / ENV H 551	Principles of Human Exposure Science	Yost	TTh 3:00-4:20, HST T498
14320 / ENV H 564	Recog of Health & Safety Problems in Industry (J)	Cohen/Seixas	M 10:30-12:20, GLD 436
14321 / ENV H 572	Environmental Risk & Society (P)	Fenske	MWF 9:30-10:20, HST T473
14322 / ENV H 573	Using Bio Measurements in Epi Research (J)	Schwartz	MW 10:30-11:50, HST T476
14323 / ENV H 577	Risk Assessment (J)	Faustman	TTh 8:00-10:20, CDH 139
14324 / ENV H 580	DEOHS Seminar	Burbacher	Th 12:30-1:20, HST T435
14325 / ENV H 581	Environmental Health Reading	Daniell	M 3:00-4:20, HST T531
14327 / ENV H 590A	Current Topic in Occ. Health at the Human Animal Interface	Rabinowitz	T 8:30-10:20, HST T474
14328 / ENV H 590B	GIS in Public Health (P)	Seto	F 12:30-3:20, Health Sciences Library Computer Lab C

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14331 / ENV H 591	Current Topics in Toxicology	Xia	Th 1:30-3:20, HSB BB1404
14332 / ENV H 592	Current Topics in Occ. Health Sci (Exposure Sci)	Seixas	F 12:30-1:20, HSE E212
14333 / ENV H 593	Current Topics in Risk Assessment	Faustman	ARR
14334 / ENV H 595	Research Rotation	ARR	ARR
14335 / ENV H 596A	Current Issues in Occ/Env Medicine (J)	Kaufman	Th 3:30-5:20, Roosevelt Room 2228
14336 / ENV H 596B	Current Issues in Occ/Env Medicine (CR/NC) (J)	Kaufman	Th 3:30-5:20, Roosevelt Room 2228
14337 / ENV H 597	Case Studies in EOH	Milek	Th 2:30-3:20, Roosevelt Room 2228
14338/ ENV H 598A	Degree Program Project (MPH EOH)	ARR	ARR
14339 / ENV H 598B	Degree Program Project (MS ES)	ARR	ARR
14340/ ENV H 599B	Field Studies (Occupational Medicine Clinic)	Spector	ARR
14341 / ENV H 599C	Field Studies (MS ES Internship)	Cohen	ARR
14342 / ENV H 599D	Field Studies (MPH EOH Practicum)	Daniell	ARR
14343 / ENV H 600	Independent Study or Research	ARR	ARR
14345 / ENV H 700	Master's Thesis	ARR	ARR
14346 / ENV H 800	Doctoral Dissertation	ARR	ARR

Key: (J) Joint course (P) Parallel course (400-500) * please stay tune for updates