

Environmental and Occupational Health (EOH)
Fall 2009 Schedule

Subj	Catlg	Class Nbr	Units	Title	Limit	Room	Days	Start Time	End Time	Instructor Name
EOH	101	16683	3	INTRO ENV HEALTH	40	JD1551	MW	0930	1045	Seiver,Owen H
EOH	101	17013	3	INTRO ENV HEALTH	40	SQ109	TR	1230	1345	Machado,Antonio F
EOH	101	17571	3	INTRO ENV HEALTH	40	JD1551	F	1100	1345	Kazanchyan,Gevork
EOH	101	17572	3	INTRO ENV HEALTH	40	JD1551	S	1100	1345	Miller,Doris E
EOH	101OL	17247	3	INTRO ENV HEALTH	35	ONLINE	ARR			Koontz,Brett T
EOH	101OL	17426	3	INTRO ENV HEALTH	35	ONLINE	ARR			Koontz,Brett T
EOH	352	16684	3	ENV HEALTH ADM	40	JD1551	MW	1100	1215	Seiver,Owen H
EOH	353	16685	3	GLOBAL ENV HLTH	40	JD1551	MW	1230	1345	Seiver,Owen H
EOH	353	16686	3	GLOBAL ENV HLTH	40	RE104	TR	1100	1215	Van Leuven,Jody A
EOH	353	16687	3	GLOBAL ENV HLTH	40	JD1551	T	1900	2145	Alvord,Michael E
EOH	353	17015	3	GLOBAL ENV HLTH	40	JD1551	F	0800	1045	Sabty-Daily, Rania
EOH	353	17569	3	GLOBAL ENV HLTH	40	JD1551	F	1400	1645	Kinsella,Ryan S
EOH	353	17570	3	GLOBAL ENV HLTH	40	JD1555	S	0900	1145	Becker,John E
EOH	353	17427	3	GLOBAL ENV HLTH	40	JD1610	S	1300	1545	Mullally, Cheryl
EOH	353OL	16688	3	GLOBAL ENV HLTH	50	ONLINE	ARR			Koontz,Brett T
EOH	353OL	16689	3	GLOBAL ENV HLTH	50	ONLINE	ARR			Koontz,Brett T
EOH	356A	16690	3	ENVIRON HEALTH I	40	JD3502	MW	1230	1345	Hatfield,Thomas H
EOH	356A	16691	3	ENVIRON HEALTH I	40	JD1551	W	1600	1845	Hatfield,Thomas H
EOH	365	16692	3	ACCIDENT PREVENT	35	SQ102	T	1900	2145	Boxwell,Thomas P
EOH	453	16693	3	HLTH PHYS HOUSING	40	RE151	W	1600	1845	Seiver,Owen H
EOH	455	17019	3	MICR HAZ ENV HLTH	12	JD2524	M	1600	1845	Schillinger,John E
EOH	455L	17020	1	MICRO HAZ ENV LAB	12	JD1571	M	1900	2145	Schillinger,John E
EOH	456	17232	3	TOXICOLOGY	40	JD1551	TR	1100	1215	Machado,Antonio F
EOH	458	17131	3	VECTOR CONTROL	40	JD1551	M	1600	1845	Machado,Antonio F
EOH	459	16694	3	HZRDS WST MGT	35	RE104	W	1600	1845	Sullivan,Michael J
EOH	466A	16695	3	OCCUP HLTH ENVIRN	40	JD1551	TR	1230	1345	Bellin,Peter
EOH	466A	16696	3	OCCUP HLTH ENVIRN	40	JD1551	T	1600	1845	Bellin,Peter
EOH	466C	16698	3	CONTR OCC ENVIRON	12	SQ102	M	1600	1845	Kennedy,Nola J
EOH	467	17355	3	RAD HLTH	35	JD1551	M	1900	2145	Mueller,Jeffrey S
EOH	494B	16700	2	ACADEMIC INTERN	10		ARR			Bellin,Peter
EOH	553	16701	3	EOH PROGRAM ADMIN	25	JD2524	T	1900	2145	Sullivan,Michael J
EOH	554	16702	3	EOH PROB SEMINAR	20	JD2520	W	1900	2145	Sullivan,Michael J
EOH	554	16781	3	EOH PROB SEMINAR	25	JD2524	W	1900	2145	Villafana,Elizabeth M
EOH	554	16703	3	EOH PROB SEMINAR	20	JD2524	R	1900	2145	Bellin,Peter
EOH	570	17039	3	OCCUP ERGO	20	JD2524	TR	1600	1715	Boxwell,Thomas P
EOH	693A	17021	2	SUP FIELD TRAIN	15		ARR			Bellin,Peter
EOH	696A	17040	4	EOH RESEARCH DESIGN	20	JH1125	T	1700	1845	Sullivan,Michael J
EOH	696A	17040	4	EOH RESEARCH DESIGN	20	JD1551	R	1700	1845	Sullivan,Michael J
EOH	697	16713	3	DIR COMP STUDIES	10		ARR			Schillinger,John E

NOTE: EOH 499A,B,C, 699A.B.C Independent Studies and EOH 698 B,C,D Thesis - see Department Chair Tom Hatfield