

Environmental Chemistry Adoptions by School

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Appalachian State University										828-262-2000	Chemistry	NC	
Enroll	18	Fall	2011	CHE2550	Carol Babyak		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman		
Arizona State University										480-965-9011	Civil, Environmental & Sustainable Engr	480-965-3589	AZ
Enroll	11	Spring	2012	CEE563	Paul Westerhoff	p.westerhoff@asu.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley			
Enroll	11	Spring	2012	CEE563	Paul Westerhoff	p.westerhoff@asu.edu	STUMM	AQUATIC CHEMISTRY: CHEMICAL EQUILIBRIA	3	1996	Wiley		
Arizona State University										480-965-9011	Chemistry & Biochemistry	(480) 965-3461	AZ
Enroll	12	Spring	2012	CHM481	Hervig		FAURE	PRIN & APPLICATIONS OF GEOCHEMISTRY	2	1998	prentice hall		
Enroll	12	Spring	2011	CHM481	Hervig		FAURE	PRIN & APPLICATIONS OF GEOCHEMISTRY	2	1998	prentice hall		
Arizona State University-East										Engineering Technology	480-727-1584	AZ	
Enroll	Unlisted	Fall	2011	ETM506	TBA		MEYER	CHEMISTRY OF HAZARDOUS MATERIALS	2	1989	Prentice Hall		
Arkansas State University										870-972-2100	Chemistry & Physics	870-972-3086	AR
Enroll	Unlisted	Spring	2011	CHEM404	Richard Warby		MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010	CRC Press		
Enroll	Unlisted	Spring	2011	CHEM504	TBA		MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010	CRC Press		
Arkansas Tech University										501-968-0389	Physical Sciences	AR	
Enroll	Unlisted	Spring	2012	CHEM331	Robert Allen		SPIRO	CHEMISTRY OF THE ENVIRONMENT			Prentice Hall		
Auburn University										334-844-4367	Civil Engineering	334-844-4320	AL
Enroll	Unlisted	Fall	2011	CIVL5210	TBA		SNOEYINK	WATER CHEMISTRY	1980	Wiley			
Enroll	Unlisted	Fall	2011	CIVL6216	TBA		SNOEYINK	WATER CHEMISTRY	1980	Wiley			
Binghamton University										607-777-2000	Chemistry	NY	
Enroll	Unlisted	Spring	2012	CHEM482	Omowunmi Sadik		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman		
Enroll	Unlisted	Spring	2012	CHEM582	Omowunmi Sadik		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman		
Bradley University										309-676-7611	Chemistry	(309) 677-3030	IL
Enroll	Unlisted	Spring	2012	CHM316	M Taylor	mtaylor@bumail.bradley.edu	VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford		
Enroll	Unlisted	Spring	2011	CHM316	M Taylor	mtaylor@bumail.bradley.edu	VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford		
Enroll	Unlisted	Spring	2012	CHM516	E Flint	eflint@bumail.bradley.edu	VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford		
Enroll	Unlisted	Spring	2011	CHM516	M Taylor	mtaylor@bumail.bradley.edu	VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford		
Brigham Young University										801-422-1211	Civil and Environmental Engineering	801-422-2814	UT
Enroll	13	Fall	2012	CEEN555	G Williams		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill		
Enroll	7	Fall	2011	CEEN555	M. Williams		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill		
Bucknell University										570-523-1271	Civil & Environmental Engineering	(570) 577-1112	PA
Enroll	Unlisted	Fall	2012	CENG445	Kevin Gilmore		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill			
Enroll	Unlisted	Fall	2011	CENG445	Higgins		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill			
Enroll	Unlisted	Fall	2012	CENG645	Kevin Gilmore		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill			
Enroll	Unlisted	Fall	2011	CENG645	Higgins		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill			
Bucknell University										570-523-1271	Chemistry	570.577.3258	PA
Enroll	Unlisted	Fall	2011	CHEM360	Molly McGuire		VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford		
Enroll	Unlisted	Fall	2011	CHEM660	Molly McGuire		VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford		
California Polytechnic State Univ-San Luis Obispo										805-756-1111	Civil & Environmental Engineering	805-756-2947	CA
Enroll	40	Winter	2011	ENVE434	Yarrow Nelson	ynelson@calpoly.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill		
California State University-Fresno										209-278-4240	Civil & Geomatics Engineering	559.278.2889	CA
Enroll	Unlisted	Spring	2012	CE142L	Teng		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill		
Enroll	10	Spring	2011	CE142L	TBA		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill		
California State University-Sacramento										916-278-6011	Civil Engineering	916-278-6982	CA
Enroll	14	Spring	2012	CE252A	Kurt Ohlinger	ohlinger@ecs.csus.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley			
Carnegie Mellon University										412-268-2000	Civil & Environmental Engineering	412-268-2940	PA

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Enroll Unlisted	Fall	2011	12-720	David Dzombak	dzombak@cmu.edu	BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill
Enroll Unlisted	Fall	2011	12-725	E. Hotze		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003 Wiley
City University of New York-City College									
			212-650-7000	Chemistry			(212) 650-8402	NY	
Enroll Unlisted	Fall	2011	CHEM407	U Jans		MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010 CRC Press
Enroll Unlisted	Fall	2011	CHEMA12	U Jans		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003 Wiley
Clarkson University									
			315-268-6400	Civil & Environmental Engineering			315-268-6529	NY	
Enroll 15	Fall	2011	CE580	James Edzwald		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill
Clemson University									
			864-656-3311	Environmental & Earth Sciences			864-656-5567	SC	
Enroll Unlisted	Fall	2011	EE&S843	Elizabeth Carraway		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill
Enroll 30	Spring	2012	EES202	Finneran		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003 McGraw-Hill
Enroll 30	Spring	2011	EES202	Finneran		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003 McGraw-Hill
Enroll Unlisted	Spring	2012	EES845	Lee		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003 Wiley
Enroll 15	Spring	2011	EES845	Lee		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003 Wiley
Clemson University									
			864-656-3311	Chemistry			864.656.3065	SC	
Enroll 25	Spring	2012	CH413	Cindy Lee		HITES	ELEMENTS OF ENVIRONMENTAL CHEMISTRY	2007	Wiley
Enroll 25	Spring	2011	CH413	Lee		HITES	ELEMENTS OF ENVIRONMENTAL CHEMISTRY	2007	Wiley
Cleveland State University									
			216-687-2000	Chemistry			216-687-2451	OH	
Enroll 12	Spring	2012	CHM404	Robert Wei		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008 W.H. Freeman
Enroll 4	Fall	2011	CHM407	Robert Wei		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008 W.H. Freeman
Enroll 7	Spring	2012	CHM504	Robert Wei		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008 W.H. Freeman
Enroll 7	Fall	2011	CHM507	Robert Wei		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008 W.H. Freeman
Colorado School of Mines									
			303-273-3000	Environmental Science & Engineering			303-273-3467	CO	
Enroll 49	Fall	2011	ESGN500	C Higgins		BREZONIK	WATER CHEMISTRY	2011	Oxford UP
Enroll 8	Winter	2012	ESGN555	C Higgins		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003 Wiley
Enroll 17	Winter	2011	ESGN555	C Higgins		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003 Wiley
Colorado State University									
			970-491-1101	Civil Engineering			970-491-5048	CO	
Enroll 18	Spring	2012	ENVE441	P Omur-Ozbek	pinar.omur-ozbek@colostate.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003 McGraw-Hill
Enroll Unlisted	Spring	2011	ENVE441	P Omur-Ozbek	pinar.omur-ozbek@colostate.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003 McGraw-Hill
Columbus State University									
			706-568-2001	Chemistry			706 568-2075	GA	
Enroll Unlisted	Spring	2012	CHEM555	Abegaz		GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010 Jones & Bartlett
Enroll 1	Spring	2011	CHEM555	Abegaz		GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010 Jones & Bartlett
Enroll 8	Spring	2012	CHEM555	Abegaz		GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010 Jones & Bartlett
Cornell University									
			607-255-2000	Civil & Environmental Engineering			607-255-3412	NY	
Enroll 60	Fall	2011	CEE6530	Leonard Lion	LWL3@cornell.edu	JENSEN	PROBLEM SOLVING APPROACH TO AQUATIC CHEM	2003	Wiley
Enroll 60	Fall	2011	CEE6530	Leonard Lion	LWL3@cornell.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley
DePaul University									
			312-362-8000	Chemistry				IL	
Enroll 24	Spring	2011	CHE103	Wayne Whipple		WHIPPLE	ENVIRONMENTAL CHEMISTRY		McGraw-Hill
Enroll Unlisted	Spring	2012	CHE264	Wayne Whipple		VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011 Oxford
Duke University									
			919-684-8111	Civil & Environmental Engineering			919-660-5200	NC	
Enroll Unlisted	Fall	2011	CE120L	Hsu-Kim		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill
Enroll Unlisted	Fall	2011	CE120L	Hsu-Kim		BREZONIK	WATER CHEMISTRY	2011	Oxford UP
Enroll Unlisted	Spring	2011	CE240	Stapleton		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003 Wiley
Enroll Unlisted	Fall	2011	CE242	Hsu-Kim		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill
Enroll Unlisted	Fall	2011	CE242	Hsu-Kim		BREZONIK	WATER CHEMISTRY	2011	Oxford UP
Enroll Unlisted	Spring	2012	CEE235	Hsu-Kim		SPOSITO	CHEMISTRY OF SOILS	2	2008 Oxford

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Enroll Unlisted	Spring 2012	CEE240	Stapleton		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003	Wiley
Eastern Michigan University			313-487-1849		Chemistry		MI		
Enroll 12	Winter 2012	CHEM415	Jose Vites		VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford
Enroll 28	Winter 2011	CHEM415	Ellene Contis		HARTE	CONSIDER A SPHERICAL COW	2001	University Science	
Fairfield University			203-254-4000		Chemistry		CT		
Enroll 24	Spring 2011	CH085	L Steffen		SPIRO	CHEMISTRY OF THE ENVIRONMENT		Prentice Hall	
Ferris State University			616-592-2000		Chemistry		MI		
Enroll Unlisted	Spring 2012	CHEM145	William Killian		MEYER	CHEMISTRY OF HAZARDOUS MATERIALS	2	1989	Prentice Hall
Enroll 10	Spring 2011	CHEM145	William Killian		MEYER	CHEMISTRY OF HAZARDOUS MATERIALS	2	1989	Prentice Hall
Florida Atlantic University			561-297-3000		Ocean & Mechanical Engineering		(561) -297-3420		FL
Enroll 25	Spring 2011	EML4620	Su	su@fau.edu	HARTE	CONSIDER A SPHERICAL COW	2001	University Science	
Florida Atlantic University			561-297-3000		Chemistry		(561) 297-3390		FL
Enroll 16	Spring 2012	CHM3080	Louda		VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford
Enroll 18	Spring 2011	CHM3080	Louda		VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford
Florida Gulf Coast University			(239) 590-1000		Chemistry & Mathematics		FL		
Enroll 24	Spring 2012	CHM1084	J Kakareka		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman
Enroll 23	Spring 2011	CHM1084	J Kakareka		MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010	CRC Press
Florida Institute of Technology			321-674-8000		Chemistry		(321) 674-8046		FL
Enroll 15	Spring 2012	CHM4222	Virender Sharma	vsharma@fit.edu	MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010	CRC Press
Enroll 14	Spring 2011	CHM4222	Mary Sohn	msohn@fit.edu	MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010	CRC Press
Florida International University			305-348-2000		Civil & Environmental Engineering		305-348-2824		FL
Enroll Unlisted	Spring 2011	ENV4513	Laha	lahas@fiu.edu	STUMM	AQUATIC CHEMISTRY: CHEMICAL EQUILIBRIA	3	1996	Wiley
Florida State University			850-644-2525		Chemistry		850.644.3810		FL
Enroll Unlisted	Spring 2011	CHM4080	William Cooper	cooper@chem.fsu.edu	GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010	Jones & Bartlett
Enroll 7	Spring 2012	CHM4081	William Cooper	cooper@chem.fsu.edu	GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010	Jones & Bartlett
Enroll Unlisted	Spring 2011	CHM5086	William Cooper	cooper@chem.fsu.edu	GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010	Jones & Bartlett
Enroll 5	Spring 2012	CHM5087	William Cooper	cooper@chem.fsu.edu	GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010	Jones & Bartlett
George Washington University			202-994-1000		Civil & Environmental Engineering		202-994-4901		DC
Enroll Unlisted	Fall 2011	CE6501	V. Subramanian		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
George Washington University			202-994-1000		Chemistry		(202) 994-6121		DC
Enroll Unlisted	Fall 2011	CHEM208	E Libelo		GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010	Jones & Bartlett
Enroll Unlisted	Spring 2012	CHEM314	H Teng	hteng@gwu.edu	FAURE	PRIN & APPLICATIONS OF GEOCHEMISTRY	2	1998	prentice hall
Enroll Unlisted	Spring 2011	CHEM314	H Teng	hteng@gwu.edu	FAURE	PRIN & APPLICATIONS OF GEOCHEMISTRY	2	1998	prentice hall
Georgia Institute of Technology			404-894-2000		Civil & Environmental Engineering		404-894-2293		GA
Enroll 44	Fall 2011	CEE6312	Ching Hua Huang	ching-hua.huang@ce.gatech.edu	BREZONIK	WATER CHEMISTRY	2011	Oxford UP	
Enroll 10	Spring 2011	CEE6350	Ching Hua Huang	ching-hua.huang@ce.gatech.edu	SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003	Wiley
Georgia Southern University			912-681-5611		Chemistry		GA		
Enroll 18	Fall 2011	CHEM309	David Kreller	dkreller@georgiasouthern.edu	VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford
Enroll 1	Fall 2011	CHEM309	Dontarie Stallings		VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford
Gonzaga University			509-328-4220		Civil Engineering		(509) 323-3527		WA
Enroll Unlisted	Spring 2012	CENG305	Sawyer		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Spring 2011	CENG305	London	londonm@gonzaga.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Grand Valley State University			616-895-6611		Chemistry		(616) 331-3317		MI
Enroll 12	Winter 2012	CHM321	M Qi		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman
Enroll 20	Winter 2011	CHM321	M Qi		BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman

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Harvard University		617-495-1000		Engineering & Applied Science (DEAS)		MA					
Enroll	20	Fall	2011	ENSC164	Hansel	SPARKS	ENVIRONMENTAL SOIL CHEMISTRY	2	2003	Academic Press	
Humboldt State University		707-826-3011		Environmental Resources Engineering		CA					
Enroll	29	Spring	2012	ENGR351	RA Gearheart	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill	
Enroll	30	Fall	2011	ENGR351	EM Cashman	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill	
Humboldt State University		707-826-3011		Chemistry		CA					
Enroll	37	Spring	2012	CHEM370	MP Hurst	EBY	PRIN OF ENVIRONMENTAL GEOCHEMISTRY	1	2003	Brooks Cole	
Idaho State University		208-236-0211		Engineering		ID					
Enroll	Unlisted	Spring	2012	ENVE4408	Leung	leunsolo@isu.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley	
Enroll	Unlisted	Spring	2011	ENVE4408	Sato	satochik@isu.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley	
Enroll	Unlisted	Spring	2012	ENVE5508	Leung	leunsolo@isu.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley	
Enroll	Unlisted	Spring	2011	ENVE5508	Sato	satochik@isu.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley	
Idaho State University		208-236-0211		Chemistry		ID					
Enroll	Unlisted	Fall	2011	CHEM443	Renee Rosentreter	MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010	CRC Press	
Enroll	Unlisted	Fall	2011	CHEM553	Renee Rosentreter	MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010	CRC Press	
Illinois Institute of Technology		312-567-3000		Chemical & Biological Engineering		312-567-3040		IL			
Enroll	Unlisted	Fall	2011	ENVE501	Anderson	andersonp@iit.edu	BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill	
Illinois Institute of Technology		312-567-3000		Chemistry		312-567-3480		IL			
Enroll	Unlisted	Spring	2012	CHEM410	John Terschak	VANLOON	ENVIRONMENTAL CHEMISTRY	3	2011	Oxford	
Illinois State University		309-438-2111		Chemistry		(309) 438-7661		IL			
Enroll	Unlisted	Spring	2011	CHE280	C Hamaker	BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman	
Iowa State University		515-294-4111		Civil, Construction & Environmental Engr.		515-294-2140		IA			
Enroll	31	Fall	2011	CE420	Say Ong	skong@iastate.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley	
Jackson State University		601-968-2100		Civil & Environmental Engineering		(601) 979-3913		MS			
Enroll	Unlisted	Spring	2012	CIV561	D Leszczynska	danuta.leszczynska@jsums.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Jackson State University		601-968-2100		Chemistry & Biochemistry		MS					
Enroll	Unlisted	Fall	2011	CHEM410	F Han	MANAHAN	ENVIRONMENTAL CHEMISTRY	9	2010	CRC Press	
James Madison University		540-568-6211		Chemistry		VA					
Enroll	Unlisted	Spring	2011	CHEM480	Daniel Downey	GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010	Jones & Bartlett	
Enroll	Unlisted	Spring	2011	CHEM480	Richard Foust	GIRARD	PRINCIPLES OF ENVIRONMENTAL CHEMISTRY	2	2010	Jones & Bartlett	
Johns Hopkins University		410-516-8000		Environmental Engineering		410-516-7092		MD			
Enroll	Unlisted	Spring	2012	570-239	Roberts	BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman	
Enroll	Unlisted	Spring	2011	570-239	Roberts	BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman	
Enroll	Unlisted	Fall	2012	570-443	Stone	MOREL	PRINCIPLES & APPLICATIONS OF AQUATIC	1993	Wiley		
Enroll	Unlisted	Fall	2012	570-443	Stone	PANKOW	AQUATIC CHEMISTRY CONCEPTS	1991	CRC Press		
Enroll	Unlisted	Fall	2011	570-443	Stone	MOREL	PRINCIPLES & APPLICATIONS OF AQUATIC	1993	Wiley		
Enroll	Unlisted	Fall	2011	570-443	Stone	PANKOW	AQUATIC CHEMISTRY CONCEPTS	1991	CRC Press		
Enroll	Unlisted	Fall	2011	570-443	Stone	STUMM	AQUATIC CHEMISTRY: CHEMICAL EQUILIBRIA	3	1996	Wiley	
Kansas State University		785-532-6011		Civil Engineering		785-532-1570		KS			
Enroll	1	Fall	2011	CE861	Alexander Mathews	alex@ksu.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley	
Kansas State University		785-532-6011		Chemistry		785-532-6668		KS			
Enroll	7	Fall	2011	CHM315	Daniel Higgins	BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman	
Lafayette College		610-250-5000		Chemistry		(610) 330-5222		PA			
Enroll	Unlisted	Fall	2011	CHEM252	Steven Mylon	mylons@lafayette.edu	BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008	W.H. Freeman
Lamar University		409-880-7011		Civil Engineering		409-880-8759		TX			

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Enroll Unlisted	Fall	2011	CVEN3310	Lin	Jerry.Lin@lamar.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Fall	2011	CVEN5387	Lin	Jerry.Lin@lamar.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Lehigh University			610-758-3000			Civil Engineering		610-758-3566		PA
Enroll Unlisted	Spring	2012	CEE274	John Fox		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Louisiana State University			225-578-3202			Civil Engineering		225-578-8442		LA
Enroll	16	Fall	2011	EVEG4150	John Pardue	jpardue@lsu.edu	BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill
Enroll	15	Fall	2011	EVEG4150	E Swoope		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill
Louisiana State University			225-578-3202			Chemistry		(225) 578-3360		LA
Enroll	9	Spring	2012	CHEM415	R Cook		IBANEZ	ENVIRONMENTAL CHEM FUNDAMENTALS	6	2007 Springer
Enroll	33	Fall	2011	CHEM415	R Cook		IBANEZ	ENVIRONMENTAL CHEM FUNDAMENTALS	6	2007 Springer
Louisiana Tech University			318-257-0211			Chemistry		(318) 257-4911		LA
Enroll	7	Spring	2011	CHEM450	Y Lvov	ylvov@latech.edu	BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008 W.H. Freeman
Enroll	7	Spring	2011	CHEM450	C Wick	cwick@latech.edu	BAIRD	ENVIRONMENTAL CHEMISTRY	4	2008 W.H. Freeman
Loyola Marymount University			310-338-2700			Civil Engineering		(410) 516-7092		CA
Enroll Unlisted	Fall	2012	CIVL598	J Reichenberger	jreichenberger@lmu.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Fall	2012	ENVS531	J Reichenberger	jreichenberger@lmu.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Fall	2012	ENVS533	R Adams		JENSEN	PROBLEM SOLVING APPROACH TO AQUATIC CHEM	2003	Wiley	
Enroll Unlisted	Fall	2011	ENVS533	R Adams		JENSEN	PROBLEM SOLVING APPROACH TO AQUATIC CHEM	2003	Wiley	
Enroll Unlisted	Fall	2012	ENVS631	J Reichenberger	jreichenberger@lmu.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Fall	2011	ENVS631	J Reichenberger	jreichenberger@lmu.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Fall	2011	ENVS633	R Adams		JENSEN	PROBLEM SOLVING APPROACH TO AQUATIC CHEM	2003	Wiley	
Enroll Unlisted	Spring	2011	ENVS633	D Kasper		JENSEN	PROBLEM SOLVING APPROACH TO AQUATIC CHEM	2003	Wiley	
Manhattan College			718-862-8000			Environmental Engineering		718-862-8000		NY
Enroll Unlisted	Spring	2011	ENVG706	R Carbonaro	richard.carbonaro@manhattan.ed	BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill	
Enroll Unlisted	Spring	2011	ENVG709	Mahony		EBY	PRIN OF ENVIRONMENTAL GEOCHEMISTRY	1	2003	Brooks Cole
Marquette University			414-288-7700			Civil & Environmental Engineering		414-288-7030		WI
Enroll Unlisted	Fall	2011	CEEN4515	Daniel Zitomer	daniel.zitomer@marquette.edu	SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Massachusetts Institute of Technology			617-253-1000			Civil and Environmental Engineering		(617) 253-7101		MA
Enroll Unlisted	Spring	2012	1.080	P Gschwend		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Spring	2012	1.080	J Kroll		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Spring	2011	1.080	P Gschwend		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Spring	2011	1.080	J Kroll		SAWYER	CHEMISTRY FOR ENVIRONMENTAL ENGINEERING	5	2003	McGraw-Hill
Enroll Unlisted	Fall	2011	1.831	P Gschwend		SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003	Wiley
Mercer University			912-752-2700			Engineering				GA
Enroll Unlisted	Fall	2011	EVE491	Burtner	burtner_j@mercer.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley	
Enroll Unlisted	Fall	2011	EVE491	Lackey		SNOEYINK	WATER CHEMISTRY	1980	Wiley	
Michigan State University			517-355-1855			Civil & Environmental Engineering		517-355-5107		MI
Enroll	30	Fall	2011	CE481	Thomas Voice	voice@egr.msu.edu	SCHWARZENBAC	ENVIRONMENTAL ORGANIC CHEMISTRY	2	2003 Wiley
Enroll	30	Fall	2011	CE481	Thomas Voice	voice@egr.msu.edu	SNOEYINK	WATER CHEMISTRY	1980	Wiley
Michigan Technological University			906-487-1885			Civil & Environmental Engineering		906-487-2520		MI
Enroll Unlisted	Fall	2011	ENVE4501	Sinclair Doskey		BENJAMIN	WATER CHEMISTRY	2001	McGraw-Hill	
Michigan Technological University			906-487-1885			Geological & Mining Engr. & Sciences		487-2531		MI
Enroll Unlisted	Fall	2011	GE3200	Wood		EBY	PRIN OF ENVIRONMENTAL GEOCHEMISTRY	1	2003	Brooks Cole
Middle Tennessee State University			615-898-2300			Chemistry				TN
Enroll Unlisted	Spring	2012	CHEM103	Terrence A Lee		BEARD	ENVIRONMENTAL CHEMISTRY IN SOCIETY	2008	CRC Press	