

**UNIVERSITY OF PITTSBURGH - DEPARTMENT OF CIVIL & ENVIRONMENTAL ENGINEERING  
UNDERGRADUATE COURSE SCHEDULE**

**SPRING TERM 2010 (2104) - January 6, 2010 - April 23, 2010**

Course No.	CRN	Title	Cr.	Day	Time	Room	Instructor
<b>ENGR</b>							
0131	19962	Statics for Civil & Envir. Engineers	3	M W F	10:00 - 10:50 am	G34	Rizzo
0141	19408	Mech. of Materials for CEEs	3	M W F	1:00 - 1:50 pm	G29	Oyler
0151	19436	Dynamics for CEEs	3	M W F	9:00 - 9:50 am	921	Torkamani
1631	38859	Intro to Mining Engineering	3	T	5:30 - 8:00 pm	G34	Su
1634	35346	Environmental Controls in Mining	3	H	5:30 - 8:00 pm	TBA	Iannacchione
1635	31106	Mine Ventilation Engineering	3	W	5:30 - 8:00 pm	TBA	Iannacchione
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<b>CEE</b>							
1085	19194	Departmental Seminar	0	H	12:00 - 12:50 pm	G23 Pub	Lin
0109	30026	Computer methods in CE 1	3	M	5:30 - 8:00 pm	921	TBA
	30028	Computer methods in CE 1- Recitation	0	T	12:00 - 12:50 pm	921	
	30030	Computer methods in CE 1- Recitation	0	T	2:00 - 2:50 pm	921	
1105	19344	Materials of Construction	3	T H	1:00 - 1:50 pm	G34	Koubaa
	20262	Materials of Construction Lab.	0	M	10:00 - 11:50 am	SB90	
	20264	Materials of Construction Lab.	0	W	9:00 - 10:50 am	SB90	
	19196	Materials of Construction Lab.	0	M	2:00 - 3:50 pm	SB90	
	20266	Materials of Construction Lab.	0	W	2:00 - 3:50 pm	SB90	
	19882	Materials of Construction Lab.	0	F	2:00 - 3:50 pm	SB90	
1200	19402	Construction Management	3	T	5:30 - 8:00 pm	823	Beck
1217	31154	Green Bldg Design & Const.	3	H	5:00 - 7:30 pm	TBA	Bilec
1218	32278	Design for the Environment	3	M	3:00 - 3:50 pm	921	Landis/Bilec/Marriott
1218	32286	Design for the Environment Lab.	0	W	3:00 - 5:25 pm.	211	Landis/Bilec/Marriott
1233	19418	Construction Design Project	3	T H	1:00 - 1:50 pm	921	Oyler/Beck
	19422	Construction Design Project - Laboratory	0	M	11:00 - 12:50 pm	226	
1330	19978	Introduction to Structural Analysis	3	T H	8:00 - 9:15 am	G26	Torkamani
1333	19198	Structural Design Project	3	T H	1:00 - 1:50 pm	921	Oyler/ Torkamani
	19200	Structural Design Project - Laboratory	0	M	11:00 - 12:50 pm	226	
1341	19202	Steel Structures 1	3	T H	8:00 - 9:15 am	921	Harries
1402	19950	Fluid Mechanics	4	M W	1:00 - 2:15 pm	921	Budny
	19952	Fluid Mechanics - Laboratory	0	T	11:00 - 12:50 pm	SB90	
	19946	Fluid Mechanics - Laboratory	0	T	2:00 - 3:50 pm	SB90	
1410	36254	Water Resources Engineering	3	T H	4:00 - 5:15 pm	226	Liang
1412	37423	Hydrology & Water Resources	3	M W F	1:00 - 1:50 pm	G26	TBA
1433	19388	Water Resources Design Project	3	T H	1:00 - 1:50 pm	921	Oyler/Abad
	19390	Water Res. Design Project - Laboratory	0	M	11:00 - 12:50 pm	226	
1503	19784	Intro. to Environmental Engineering	3	M W	11:00 - 12:15 pm	921	Neufeld
1513	19954	Environmental Engrng Processes	3	T H	9:30 - 10:45 am	921	Casson
1514	31150	Environmental Impact Assessment	3	H	4:00 - 6:25 pm	G28	Casson
1533	19354	Environmental Design Project	3	T H	1:00 - 1:50 pm	921	Oyler/Neufeld
	19356	Envir. Design Project - Laboratory	0	M	11:00 - 12:50 pm	226	
1703	30032	Transportation Engineering	3	M W	3:00 - 3:50 pm 3:00 - 3:50 pm	G34 921	Koubaa

						F 12:00 – 12:50 pm	921	
1715	34422	Pavement Maint. & Rebhab.	3	M	W	4:00 - 5:15 pm	G28	Vandenbossche
1733	30088	Transportation Design Project	3	T	H	1:00 - 1:50 pm	921	Oyler/Koubaa
	30090	Transportation Design Project - Laboratory	0	M		11:00 - 12:50 pm	226	
1811	20002	Principles of Soil Mechanics	4	M	W	F 10:00 -10:50 am	921	Lin
	20004	Principles of Soil Mechanics Lab.	0		H	1:00 - 3:15 pm	SB90	
	20006	Principles of Soil Mechanics Lab.	0		H	3:20 - 5:30 pm	SB90	
1821	19376	Foundation Engineering	3	M	W	F 10:00 -10:50 am	G26	Vallejo
1833	19350	Geotechnical Design Project	3	T	H	1:00 - 1:50 pm	921	Oyler/Lin
	19352	Geotech. Design Project - Laboratory	0	M		11:00 - 12:50 pm	226	
1996	xxxxx	Special Projects	1-4			By Appointment		

**ENGR**

1090	19264	Engineering Cooperative Program	1			By Appointment		
0020	20334	Problty & Stat for Engineers-Lecture	4	M	W	4:00-5:15 pm	G34	Nicholls
	20336	Problty & Stat for Engineers-rec.	0		F	9:00-10:50 am	G28	
	20338	Problty & Stat for Engineers-rec.	0		F	1:00-2:50 pm	G28	
0020	19220	Problty & Stat for Engineers-Lecture	4	T	H	9:30-10:45 am	G29	Rajgopal
	19230	Problty & Stat for Engineers-rec.	0		F	1:00 - 2:50 pm	G27	
	19228	Problty & Stat for Engineers-rec.	0		F	9:00-10:50 am	G27	

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1040	19210	Engineering Economic Analysis	3	M		6:00-8:40 pm	823	Bursic
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