SPRING 2013

	MONDAY						TUESDAY						WEDNESDAY							THURSDAY							FRIDAY						
	LEC	LEC	7530	7006	7005	7011	LEC	LEC	7530	7006	7005	7011	LEC	LEC	7006	7656	7530	7005	7011	LEC	LEC	7656/58	7006	7530	7005	7011	LEC	LEC	7006	7530	7005	7011	
8:30 - 9:20							411 LEC						208							201 LEC				302 LEC				208					8:30 - 9:20
9:30-10:20													305															305					9:30-10:20
10:30-11:20	210	204 LEC	420 LEC				405 LEC				204 D101	101 D102				313		204 D102		317 LEC					101 D104		403 LEC	210	208 D101				10:30-11:20
11:30-12:20	101							107 LEC					101								107 LEC												11:30-12:20
12:30-13:20	205	101S					313 LEC						205									201 D101		302 LAB			108						12:30-13:20
13:30-14:20	DEPT MEETING			420 LAB				DEPT SEMINAR					108		305																	403 D101	13:30-14:20
14:30-15:20			306		101 D101	210 D101	101S LAB		205 D101			411 LAB					205 D102	101 D103					317						208 D102				14:30-15:20
15:30-16:20									ALT	405 TUT	405 TUT											201 ALT											15:30-16:20
16:30-17:20														406																			16:30-17:20
17:30-18:20													104 HC																				17:30-18:20
18:30-19:20																																	18:30-19:20
19:30-20:20																																	19:30-20:20
20:30-21:20																																	20:30-21:20

101 Physical Geology		CH	201 Strat/Sed		JAM	302 Sed Pet		Sess/Gillen	403 Quaternary Geology		JC
101 Physical Geology (SUR)		Sess	204 Strc Geol		DG	305 Quantitative Methods		AC	405 Water, Env. Climate		DA
104 Geohazards (HC)		DK	205 Intro Petro		KC	306 Field Geology II		DT	406 Field Geology III		DM
107 Econ Geol Res	152	KC	208 Intro Geochem		DM	313 Soil/Rock Engineering		Sess/Wolter	411 Terrain Analysis		BW
108 Solar System	300	GWJ	210 Historical		RD	317 Global Geophysics		AC	420 Petroleum Geology		Sess/Gillen