

	MONDAY										TUESDAY										WEDNESDAY										THURSDAY										FRIDAY									
	2	3	4	5	6	7	8	9	10	2	3	4	5	6	7	8	9	10	2	3	4	5	6	7	8	9	10	2	3	4	5	6	7	8	9	10	2	3	4	5	6	7	8	9	10					
	830	930	1030	1130	1230	1330	1430	1530	1630	830	930	1030	1130	1230	1330	1430	1530	1630	830	930	1030	1130	1230	1330	1430	1530	1630	830	930	1030	1130	1230	1330	1430	1530	1630	830	930	1030	1130	1230	1330	1430	1530	1630					
	920	1020	1120	1220	1320	1420	1520	1620	1720	920	1020	1120	1220	1320	1420	1520	1620	1720	920	1020	1120	1220	1320	1420	1520	1620	1720	920	1020	1120	1220	1320	1420	1520	1620	1720	920	1020	1120	1220	1320	1420	1520	1620	1720					
<b>1A</b>											SW3-1710	COMM 1142 Comm. 35998 JS SW3-4785						CIVL 1011 Civil Eng. 41329 MF/KN/KZ SW3-2665/75	SW3-1750	SW3-1750																														
<b>1B</b>											MD	PHYS 1192 Physics 35994 KD SW3-4770						CIVL 1024 Graphical 41334 MiB/WN SW3-2695/3695	PC/KN	WN																														
<b>1C</b>											Survey	CIVL 1024 Graphical 41335 MiB/WN SW3-2695/3695						CIVL 1020 Statics 33706/42096	Civil Eng.	Hydrology																														
<b>1D</b>											SURV 1130	CIVL 1011 Civil Eng. 41332 MF/KN/KZ SW3-2665/75						KK/PC SW3-3675	CIVL 1011	CIVL 1060																														
<b>3A</b>											CIVL 3011 Issues In Engineering 41845	CIVL 3050 Road Design 33848 HA SW3-3655						CIVL 3041 Soil Mech. 41860 AD/RD SW3-1650/55						CIVL 3050 Road Design 33847	SW1-2005																									
<b>3B</b>												CIVL 3050 Road Design 33849 HA SW3-3655							MIB																															
<b>3C</b>												CIVL 3074 Str Eng 1 41858/42100						CIVL 3033 CM 1 41852/42141	Cons Mng 1																															
<b>3D</b>											PC SW1-2030	QZ/MaB SW3-3675						MiB/HA SW3-3675	CIVL 3033							HA SW1-2005	CIVL 3033																							
	830	930	1030	1130	1230	1330	1430	1530	1630	830	930	1030	1130	1230	1330	1430	1530	1630	830	930	1030	1130	1230	1330	1430	1530	1630	830	930	1030	1130	1230	1330	1430	1530	1630	830	930	1030	1130	1230	1330	1430	1530	1630					
	920	1020	1120	1220	1320	1420	1520	1620	1720	920	1020	1120	1220	1320	1420	1520	1620	1720	920	1020	1120	1220	1320	1420	1520	1620	1720	920	1020	1120	1220	1320	1420	1520	1620	1720	920	1020	1120	1220	1320	1420	1520	1620	1720					
<b>5A</b>											CIVL 7070 Structural Analysis 34189	CIVL 7060 Env. Eng. 34188						CIVL 7022 Struct. & Prop. of Materials 48962	Math SW3-3660							MATH 7010 Math 41339/43503						CIVL 7021 Mechanics of Materials 2 36864																		
<b>5B</b>											QZ SW3-3660	DG SW3-3660						AID SW3-3660	MATH 7010 SH 34191							SH SW3-3660						BP/MF SW3-3660																		
<b>7A</b>											CIVL 7089 Capstone Proj. Prop. 35915	CIVL 7062 Water Quality 39983						CIVL 7063** Water Rsrc Engineering DG 41843, 41844 SW3-3695	Water Quality SW1-1080							MINE 7041 Geology 41841						CIVL 7001 Civ. Eng. & Soc SW1-1080						CIVL 7001 Civ. Eng. & Society 49915												
<b>7B</b>											MaB + 3 SW1-1080	CC SW1-1080						CIVL 7073** Steel Struct Design 44913/43914 KK/KZ SW1-1080	Water Quality SW1-1080							EB SW1-1080						MaB SW1-1080						MiB SW1-1080												

MINING

Changes from previous version: 7060

CIVL 2225  
AIM  
41822/42085  
SE12-319

Changes from v0.0:  
All

\*\* - level 7A elective

CIVL 2225  
AIM  
41822/42085  
SW1-2540