Legend: C=Civil, T=Computer, E=Electrical, M=Mechanical,N=Ocean and Naval Architecture P=Process
C2=Civil OOGE, T2=Computer OOGE, E2=Electrical OOGE, M2=Mechanical OOGE

Color code: Laboratory | Tutorial | Change | non-ENGI

TERM 8 - WINTER SEMESTER 2022 - CLASS OF 2022

TIME	MONDAY			TUESDAY			WEDNESDAY			THURSDAY			FRIDAY		
	COURSE #		ROOM	COURSE #		ROOM	COURSE #		ROOM	COURSE #		ROOM	COURSE #		ROOM
9:00 AM				**9:00-10:15**			**9:00-12:00 p.m.**			**9:00-10:15**					
	ME 8606/9982	M	EN-1004				ONAE 8075/909	N	EN-3000/3029				PROC8290/9114	P	EN-2043
	PROC8290/9114	P	EN-2043	PROC 8191	**P**	IIC-1033		**9:00-9:50 a.m.**		PROC 8191	**P**	IIC-1033	CIV 8550	C	EN-2050
	CIV 8550	C	EN-2050	CIV8580/9790	C	EN-2050	PROC8290/9114	P	EN-2043	CIV8580/9790	C	EN-2050	ECE 8210	T,E	EN-1002
	ECE 8210	T,E	EN-1002	ME 8705	M	EN-2048	CIV 8550	C	EN-2050	ECE8620/9878	T,E,	EN-4035	ME 8606/9982	M	EN-1004
	ME 8406	M	EN-2048	ECE8620/9878	T,E	EN-4035	ECE 8210	T,E	EN-1002	ONAE 8034	N	EN-2078	ECE8420/9877	T	EN-2040
	ECE8420/9877	T	EN-2040	ONAE 8034	N	EN-2078	ECE8420/9877	T	EN-2040	ME 8705	M	EN-2048	ME 8406	M	EN-2048
							ME 8606/9982	M	EN-1004						
9:50 AM							ME 8406	M	EN-2048						
10:00 AM															
	PROC7292/9118	M,P	EN-2007				PROC7292/9118	M,P	EN-2007				PROC7292/9118	M,P	EN-2007
	CIV8570	C	EN-2050	**10:30 - 11:45**			CIV8570	C	EN-2050	**10:30 - 11:45**			CIV8570	C	EN-2050
	ECE8410/9805	T,E	EN-2040	HKR 4703	M,T,E	PE-2001	ECE8410/9805	T,E	EN-2040	HKR 4703	M,T,E	PE-2001	ECE8410/9805	T,E	EB-2040
	ME 8506/9901	M	EN-1001	ECE 8800	E	EN-1000	ME 8506/9901	M	EN-1001	ECE 8800	E	EN-1000	ME 8506/9901	M	EN-1001
				ME 8407	M	EN-2048				CIV 8830	C	EN-2050			
10:50 AM				CIV 8830	C	EN-2050				PROC 8151	P	IIC-1033			
11:00 AM	ME 8604	M	EN-2048	ME 8304	M	EN-1004	PROC8276/9120	M,P	EN-2043	ME 8407	M	EN-2048	ME 8604	M	EN-2048
	PROC8276/9120	M,P	EN-2043	PROC8151	P	IIC-1033	ME 8604	M	EN-2048	ME 8304	M	EN-1004	PROC8276/9120	M,P	EN-2043
	ONAE8075/9094	N	EN-4034				CIV 8630	C	EN-2050				ONAE8075/9094	N	EN-4034
	CIV 8630	C	EN-2050	**11:00 - 11:50**			ECE 8610	E,T	EN-1001				CIV 8630	C	EN-2050
	ECE 8610	E,T	EN-1001	ONAE8075/9094	N	EN-4034							ECE 8610	E,T	EN-1001
11:50 AM															
12:00 PM	ONAE 8054	N	EN-2078				ONAE 8054	N	EN-2078				ONAE 8054	N	EN-2078
	ME 8504/9977	M	EN-4035				ECE8600/9821	T,E	EN-1003				ECE8600/9821	T,E	EN-1003
	ECE 8600/9821	T,E	EN-1003	PROC8040	P	IIC-1033	CIV 8150	C	EN-2050	CIV 8000	C	EN-2050	CIV 8150	C	EN-2050
	CIV 8150	C	EN-2050	CIV 8550 TUT	C	EN-2050	ME 8504/9977	M	EN-4035	ENGI8152(01,03,05)	M,P,N	EN-2043	ME 8504/9977	M	EN-4035
	ENGI 8108	N,M,P,C,T,E	EN-1054				ENGI 8108	N,M,P,C,T,E	EN-1054				ENGI 8108	N,M,P,C,T,E	EN-1054
12:50 PM															
1:00 PM	ONAE8074/9096	N	EN-1052	ONAE 8074/9096	N	EN-1052									
	ECE8400/9875	T	EN-4034	ECE8400/9875	T	EN-4034				ENGI8152(02,04)	C,T,E	EN-2007	ONAE 8074/909	N	EN-1052
	CIV 8150TUT	C	EN-2050	ME 8604 TUT		EN-1000				ONAE8074/9096	N	EN-4008	ECE8400/9875	T	EN-4034
	ME 8606 TUT	M	EN-1004												
1:50 PM															
2:00 PM		**2:00-4:50**		**2:00 - 2:50**			**2:00-5:00**								
	ECE 8400	T	CSF -2112	ENGI 8108 (TUT)	N,M,P,C,T,E	EN 4008					**2:00-3:15**			**2:00-4:00**	
				2:00-3:15			ME 8106	M,P	EN-1052	ME 8305/9496	M	EN-2043			
		2:00-5:00		ME 8305/9496	M	EN-2043							PROC 7292	P	EN-1036G
	ONAE8000	N	EN-2078	ECE 8000	E	CSF-2102		**2:00-5:00**			**2:00-5:00**				
2:50 PM	ME 8705	M	EN-1020	ECE 8010	T	CSF-2102									
3:00 PM	CIV 8000	C	EN-2050				ONAE8000	N	EN-2078	ONAE 8074	N	EN-1034		**2:00-5:00**	
							ECE 8210	T,E	CSF-2102	CIV 8000	C	EN-2050			
				2:00-4:50			CIV 8150	C	EN-3000	ECE 8800	E	CSF-3103	ECE 8000	E	CSF-2102
				ONAE 8034		EN-1035	ME 8504	M	EN-2064	PROC 8040	P	IIC-1033	ECE 8010	T	CSF-2102
				3:00-5:00			ECE 8610	E,T	CSF-2112				ME 8106	**M.P**	EN-1020
3:30 PM				CIV 8550	C	2050/3000									
		5:00-7:00		**3:30-5:30**							**3:30-5:30**				
	ECE 8410	T,E	CSF-2102	HKR 4703	M	PE-2028				HKR 4703	T,E	PE-2028			
7:00 PM				**6:00-8:45**											
10:00 PM				ENGI 8103	M,T,E	EN-4035									