

Legend: C=Civil, T=Computer, E=Electrical, M=Mechanical, N=ONAE, P=Process

Color code: Laboratory Tutorial May change Change

Term 3 - Class of 2022 - Fall 2018 Semester

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY				
	COURSE #	ROOM	COURSE #	ROOM	COURSE #	ROOM	COURSE #	ROOM	COURSE #	ROOM			
9:00		9:00-12:00 3703 EN-2007/3000	9:00-11:00 3941 M EN-1019	9:00-12:00 3911 M,P EN-1020 3703 C EN-2007 3054 N EN-1001	9:00-11:00 3941 M EN-1019	8:00-10:00 3600 P EN-3000/3029	9:00-12:00 3610 ER3006A	9:00-11:00 3941M EN-1019	9:00-12:00 3941 M EN-1019	9:00-12:00 3610 C ER3006A F	9:00-12:00 MATH 2000 Help Centre N	9:00-10:00 3891 TUT T,E EN-3000/3029	9:00-11:00 3911 M,P EN-1020
9:50		3731 EN-1038		3821 T,E EN-1040		9:00-9:50 3861-TUT T,E EN-2043	3911 M,P EN-1020			3911 M,P EN-1020	9:00-12:00 3703 C EN-2007		3941 M EN-1019
10:00		3911 M,P EN-1020		3861 T,E EN-1038		10-11:50 3891 EN-3000/3029	3001 N EN-1000			3861 T,E EN-1038 3821 T,E EN-1040	9:00-11:50 CHEM 1051P C-2025	10:00-12:00 3731 EN-1038	
10:50									CHEM 1051-001P				11:00-1:00 3941 M EN-1019
11:00	3424-001TUT EN-1054 T		11:00-1:00 3941 M EN-1019		3424- TUT EN-2006 M	9:00-12:00 3703C EN-2007		11:00-1:00 3941 M	11:00-11:50 ED-3034A		11:00-11:50 3821-TUT EN-1054 Lab T,E		
11:50													
12:00	CHEM 1051-001 P	ED3034A		3600 P EN-4034	3425 TUT C EN 2007	3600 P EN-4034	EN 2007		3600 P EN-4034				
12:50	3821 T,E	EN-2043		3934-TUT C,N EN-2043	CHEM 1051-001 P ED3034A	3934-TUT M EN-2043	EN-2043		3934-TUT M EN-2043			CHEM 1051-001 P ED3034A	
1:00	3001 N EN-1001		3001 N EN-1001	3424-001 T,E,P,M EN-2006	3424-001 T,E,P,M EN-2006	3424-001 T,E,P,M EN-2006	3424-001 T,E,P,M EN-2006	3001 N EN-1001	3424-001 T,E,P,M EN-2006	3424-001 T,E,P,M EN-2006	3424-001 T,E,P,M EN-2006	3424-001 T,E,P,M EN-2006	3424-001 T,E,P,M EN-2006
1:50	3703 C EN-2007		3703 C EN-2007	3703 C EN-2007	3703 C EN-2007	3703 C EN-2007	3703 C EN-2007	3703 C EN-2007	3703 C EN-2007	3703 C EN-2007	3703 C EN-2007	3703 C EN-2007	3703 C EN-2007
2:00	3054 N EN-4034		2:00-3:15p.m. 3731 C EN-4035	3054 N EN-4034	3054 N EN-4034	3054 N EN-4034	3054 N EN-4034	3054 N EN-4034	2:00-3:15p.m. 3731 C EN-4035	2:00-3:15p.m. 3731 C EN-4035	3054 N EN-4034	3054 N EN-4034	3054 N EN-4034
2:50	3610 C EN-2043		3610 C EN-2043	3901 M,N,P EN-2006	3901 M,N,P EN-2006	3901 M,N,P EN-2006	3901 M,N,P EN-2006	3901 M,N,P EN-2006	3901 M,N,P EN-2006	3901 M,N,P EN-2006	3901 M,N,P EN-2006	3901 M,N,P EN-2006	3901 M,N,P EN-2006
3:00	3911 M,P EN-2006		3911 M,P EN-2006	3861 T,E EN-2043	3424 TUT E EN-1000	3861 T,E EN-2043	3424 TUT E EN-1000	3861 T,E EN-2043	3861 T,E EN-2043	3861 T,E EN-2043	3861 T,E EN-2043	3861 T,E EN-2043	3861 T,E EN-2043
3:50	3891 T,E EN-2040		3891 T,E EN-2040	3:30 - 4:50 p.m. 3101-002 C,E,T EN-2006	3891 T,E EN-2040	3891 T,E EN-2040	3891 T,E EN-2040	3891 T,E EN-2040	3:25-4:50 p.m. 3934 C,M,N EN-2006	3:25-4:50 p.m. 3934 C,M,N EN-2006	3891 T,E EN-2040	3891 T,E EN-2040	3891 T,E EN-2040
4:00	3934 C,M,N EN-2006		3934 C,M,N EN-2006		3934 C,M,N EN-2006	3934 C,M,N EN-2006	3934 C,M,N EN-2006	3934 C,M,N EN-2006	3934 C,M,N EN-2006	3934 C,M,N EN-2006	3934 C,M,N EN-2006	3934 C,M,N EN-2006	3934 C,M,N EN-2006
4:50	3425 C EN-2043		4:00-4:50p.m. 3425 C EN-2043	3425 C EN-2043	3425 C EN-2043	3425 C EN-2043	3425 C EN-2043	3425 C EN-2043	3425 C EN-2043	3425 C EN-2043	3425 C EN-2043	3425 C EN-2043	3425 C EN-2043
5:00	3941 M EN-2040		3941 M EN-2040	3941 M EN-2040	3941 M EN-2040	3941 M EN-2040	3941 M EN-2040	3941 M EN-2040	3941 M EN-2040	3941 M EN-2040	3941 M EN-2040	3941 M EN-2040	3941 M EN-2040
5:50	PHYS 3000 MATH 2000		PHYS 3000 MATH 2000	3911-TUT M,P EN-1004/2043	PHYS 3000 MATH 2000	PHYS 3000 MATH 2000	PHYS 3000 MATH 2000	PHYS 3000 MATH 2000	PHYS 3000 MATH 2000	PHYS 3000 MATH 2000	PHYS 3000 MATH 2000	PHYS 3000 MATH 2000	PHYS 3000 MATH 2000
5:00	3424 TUT M EN-2043		3424 TUT M EN-2043	3901 TUT M EN-2040	3901 TUT M EN-2040	3901 TUT M EN-2040	3901 TUT M EN-2040	3901 TUT M EN-2040					
5:50	3901TUT N,P EN-2040		3901TUT N,P EN-2040	5:00 - 6:15 p.m. 3101-001 M,N,P EN-2006									