Legend: CIV=Civil, ECE=Computer &Electrical T=Computer, E=Electrical, ME=Mechanical, MT=Mechatronics, ONAE=ONAE, PROC=Process

Color code: Laboratory | Tutorial | **Changed**

Last Updated 2024-04-23

TERM 7 - SPRING 2026 SEMESTER - CLASS of 2026

TIME	MONDAY			TUESDAY			WEDNESDAY			THURSDAY			FRIDAY		
	COURSE #		ROOM	COURSE #		ROOM	COURSE #		ROOM	COURSE #		ROOM	COURSE #		ROOM
9:00	CIV7620	C	EN-2050		**9:00-10:15**		CIV7620	C	EN-2050		**9:00-10:15**		CIV7620	C	EN-2050
	ONAE7002														
				ME7405	M	EN 2048				ME7405	M	EN 2048			
	ECE7600	T,E	EN-1054	CIV7240	C	EN-2050	ECE7600	T,E	EN-1054	CIV7240	C	EN-2050	ECE7600	T,E	EN-1054
	ME7703	M,MT	EN-2048	ECE7410	T,E,M,MT	EN-2043	ME7703	M,MT	EN-2048	ECE7410	T,E,M,MT	EN-2043	ME7703	M,MT	EN-2048
	PROC7077	P	IIC-1033				PROC7077	P	IIC-1033				PROC7077	P	IIC-1033
				PROC7141	P	IIC-1033				PROC7141	P	IIC-1033			
10:00					**10:00-11:15**									**10:00-11:50**	
				ONAE7036	N	EN- 4029					**10:00-11:15**		ECE 8910/ENGI 9880	T,E	EN-4035
		10:00-10:50						**10:00-10:50**						**10:00-10:50**	
										ONAE7036	N	EN-4029			
	PROC7021	P	IIC 1033				PROC7021	P	IIC 1033				PROC7021	P	IIC 1033
	ECE7210	E	EN-1001				ECE7210	E	EN-1001				ECE7210	E	EN-1001
					10:30-11:45						**10:30-11:45**				
	CIV7530	C	EN-2050	ME7205	M, MT	EN-1001	CIV7530	C	EN-2050	ME7205	M, MT	EN-1001	CIV7530	C	EN-2050
	ME7203	M	EN-2048	ME7105	M	EN-4035	ME7203	M	EN-2048	ME7105	M	EN-4035	ME7203	M	EN-2048
				ME7404	M	EN-2048				ME7404	M	EN-2048			
	ONAE7033	N	EN-4029	CIV7130	C	EN-2050	ONAE7033	N	EN-4029	CIV7130	C	EN-2050	ONAE7033	N	EN-4029
				ECE7400	T	CSF 2112				ECE7400	T	CSF 5115			
10:50				PROC7291	P,M	EN-2007				PROC7291	P,M	EN-2007			
11:00	CIV7730	C	EN-2050				CIV7730	C	EN-2050				CIV7730	C	EN-2050
	ONAE7046	N	EN-4029				ONAE7046	N	EN-4029				ONAE7046	N	EN-4029
	ME7204	M,MT,T,E	EN-2048				ME7204	M,MT,T,E	EN-2048				ME7204	M,MT,T,E	EN-2048
	ECE 8910/ENGI 9880	T,E	EN-4035												
11:50															
12:00	ME7603	M,MT	EN-2048				ME7603	M,MT	EN-2048				ME7603	M,MT	EN-2048
	CIV7340	C	EN-2050	ME7603 TUT	M,MT	EN-2048	CIV7340	C	EN-2050	ECE7500	T	EN-1004	CIV7340	C	EN-2050
	PROC7293	P	IIC-1033	ECE7500	T	EN-1004	PROC7293	P	IIC-1033		**12:00-1:15**		PROC7293	P	IIC-1033
	ME7220/ENGI 9981	M,MT,T,E	EN-1000				ME7220/ENGI 9981	M,MT,T,E	EN-1000	ONAE7002	N	EN-4029	ME7220/ENGI 9981	M,MT,T,E	EN-1000
					12:00-1:15					CIV7140	C	EN-2050			
				ONAE7002	N	EN-4029									
12:50	ENGI 8910/ENGI 9880	T,E	EN 4035	CIV7140	C	EN-2050	ONAE 7036 TUT	N	EN-4029	**12:00 - 1:50**					
										ME7703 (Lab)					
					12:30-1:45					M,MT	**12:30-1:45**				
1:00	ONAE7033 TUT	N	EN-4029	ECE7810/ENGI 9896	E	EN-1000				EN-1001	ECE7810/ENGI 9896	EN-1000 (E)	CIV7340 TUT	C	EN-2050
							ME7203 TUT	M	EN-2048						
	ME7704/ME7705	M,MT	EN-2040							ME7404 (Lab)			ME7704/ME7705	M,MT	EN-2040
	CIV 7530 TUT	C	EN-2050							M			ECE 7500	T	EN-1004
										EN-2064			ME4501	MT	EN-2048
								1:00-4:00							
				1:00-2:50			CIV7140	Lab C	EN-1035						
1:50				ME7603											
2:00		**2:00-2:50**	**2:00-2:50**	(Lab) M,MT	**2:00-5:00**			**2:00-2:50**	**2:00-2:50**		**2:00-4:00**			**2:00-4:00**	**2:00-2:50**
	CIV7620 TUT	C EN-2050	PROC7171	EN-3076	PROC7040 P	IIC-1033	ECE7600 TUT	T,E EN-1000	PROC7171	PROC7021	P	IIC-1035	CIV7340	C EN-3076	PROC7171
	ME4501	MT EN-2043	EN-2006				ME4501	MT EN-2043	EN-2006					**2:00-2:50**	EN-2006
		2:00-5:00								CIV 7130	C	EN-3076	ME4501	MT EN-2043	
				ME7220/ENGI9981	M, MT, T, E	EN-1000									
	ECE7410	T,E,M,MT	CSF-2102	ECE7000/7010	E,C	CSF-2102									
2:50	ONAE7002	N	EN-4029	ME7203	M	EN-1021		**3:00-3:50**						**2:00-5:00**	
3:00				CIV7730	Lab C	EN-1026	ECE7500 TUT	**T**	EN-1004		**2:00-5:00**		ME7205	M,MT	EN-1021
					2:00-3:15			**2:00-4:00**		ECE7210	T,E	CSF-2102	ECE7810/ENGI9896	E	CSF2102
	ME7405	M	EN-1034	ONAE 7000	**N**	EN-4029	PROC7021	P	IIC-1035	ME7205	M,MT	EN-1021			
					3:30-4:45					ME7105	M	EN-1020	ONAE7036	N	EN-4029
	ME7704/ME7705	M,MT	EN-1021	ONAE 7003	N	EN-4029		**2:00-5:00**		ECE 7500	T	CSF-2112	ME7704/ME7705	M,MT	EN-1021
		3:00-5:00					ONAE7033	N	EN-1034		**2:00-3:15**			**3:00-6:00**	
	ME4501	MT	EN-1035				ME7203	M	EN-1021	ONAE 7000	**N**	EN-4029			
3:50	CIV7530	C	EN-3076				ME7704/ME7705	M,MT	EN-1021				PROC7293	P	IIC-1035
4:00								**3:00-5:00**			**3:30-4:45**			**4:00-5:15**	
							ME4501	MT	EN-1035	ONAE 7003	N	EN-4029	ECE7620	E	EN-2040
4:50								**4:00-5:15**							
							ECE7620	E	EN-2040						
5:00					**5:00-5:50**			**6:00-9:00**							
				ME7205 TUT	M, MT	EN-2048									
9:00							MED 6250	M	TBA						

Last Updated: April 17, 2026