Mechanical Engineering, Energy Specialization - Winter Yr 3

Schedule from 1/10/2022 to 1/21/2022

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM				MECE 3390U_W 73340 (TUT) C1 01	
9:00 AM					
10:00 AM	MECE 3930U_W 74009 (LAB) B1 W2 Weeks: 2	MECE 3410U_W 73349 (TUT) C1 01			MECE 3390U_W 73339 (LAB) B1 W1 Weeks: 1
11:00 AM		MECE 3390U_W 73762 (LEC) A1 01	MECE 3230U_W 74766 (TUT) C1 01	MECE 3390U_W 73762 (LEC) A1 01	
12:00 PM					MECE 3410U_W 73347 (LAB) B1 W1 Weeks: 1
1:00 PM	MECE 3930U_W 73350 (LEC) A1 01	MECE 3230U_W 74765 (LEC) A1 01	MECE 3930U_W 73350 (LEC) A1 01	MECE 3230U_W 74765 (LEC) A1 01	
2:00 PM					
3:00 PM					
4:00 PM	MECE 3230U_W 74767 (LAB) B1 W2 Weeks: 2	MECE 3220U_W 73316 (LEC) A1 01	MECE 3410U_W 73343 (LEC) A1 01	MECE 3220U_W 73316 (LEC) A1 01	MECE 3410U_W 73343 (LEC) A1 01
5:00 PM			MECE 3220U_W 74007 (TUT) C1 01 Weeks: 1-2	MECE 3930U_W 73356 (TUT) C1 01	
6:00 PM		ENGR 3360U_W 70767 (LEC) A1 01		ENGR 3360U_W 70767 (LEC) A1 01	
7:00 PM					
8:00 PM					
9:00 PM					

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Type	**Course**	**Course Ref Number (CRN)**
Core	ENGR 3360U Engineering Economics	Lec-70767
Core	MECE 3220U Machine Design	Lec-73316; Tut-74007
Core	MECE 3230U Thermodynamic Applications	Lec-74765; Tut-74766; Lab-74767 (w2)
Core	MECE 3390U Mechatronics	Lec-73762; Tut-73340; Lab-73339 (w2)
Core	MECE 3410U Electro-Mechanical Energy C	Lec-73343; Tut-73349; Lab-73347 (w1)
Core	MECE 3930U Heat Transfer	Lec-73350; Tut-73356; Lab-74009 (w2)