

Mechatronics Engineering - Fall Yr 4, Option A					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00	MANE 4280U				
09:30	Tut-44406	MANE 4280U		MANE 4280U	
10:00		Lec		Lec	METE 4100U
10:30		44399		44399	Lab
11:00					44889
11:30		ENGR 4950U			SIRC 2030
12:00		Lab			
12:30		44306 (W2)			
13:00		SIRC 3110			
13:30					
14:00	METE 4100U	METE 4400U	METE 4100U	MANE 4280U	METE 4400U
14:30	Lec	Lec	Lec	Lab - 43398 (w1) or	Lec
15:00	44888	44891	44888	43399 (w2)	44891
15:30				ENG 3050	
16:00					
16:30					
17:00	METE 4400U				
17:30	Lab				
18:00	44892 (w1)				
18:30	SIRC 2030				
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
Type	Course		Course Ref Number (CRN)		
Core	ENGR 4950U Capstone Systems Design I		Lec-43627 async; Lab-44306 (w2)		
Core	MANE 4280U Robotics and Automation		Lec-44399; Tut-44406 Lab-43398 (w1) or 43399 (w2)		
Core	METE 4100U Mechatronics Design		Lec- 44888; Lab-44889		
Core	METE 4400U Introduction to Real-Time Embedded Systems		Lec-44891; Lab- 44892 (w1)		
Elec	Engineering Elective				
Elec	Liberal Elective				

Recommended engineering electives:

ENGR 3160U-Engineering Operations and Project Management / MECE 4290U - Finite Element Methods

\*\*Registration templates are to be referenced as guides only. Please refer to course schedules (time/day/room) on MyCampus.

\*\*All inquiries can be sent to [engineering.advising@uoit.ca](mailto:engineering.advising@uoit.ca)

Mechatronics Engineering - Fall Yr 4, Option B					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00	MANE 4280U		MANE 4280U		
09:30	Tut-44406	MANE 4280U	Lab	MANE 4280U	
10:00		Lec	43401 (w1)	Lec	METE 4100U
10:30		44399	ENG 3050	44399	Lab
11:00					44889
11:30		ENGR 4950U			SIRC 2030
12:00		Lab			
12:30		44306 (W2)			
13:00		SIRC 3110			
13:30					
14:00	METE 4100U	METE 4400U	METE 4100U		METE 4400U
14:30	Lec	Lec	Lec		Lec
15:00	44888	44891	44888		44891
15:30					
16:00					
16:30					
17:00					
17:30	METE 4400U				
18:00	Lab				
18:30	44893 (w2)				
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
Type	Course		Course Ref Number (CRN)		
Core	ENGR 4950U Capstone Systems Design I		Lec-43627 async; Lab-44306 (w2)		
Core	MANE 4280U Robotics and Automation		Lec-44399; Tut-44406; 43401 (w1)		
Core	METE 4100U Mechatronics Design		Lec-44888; Lab-44889		
Core	METE 4400U Introduction to Real-Time Embedded Systems		Lec-44891; Lab- 44892 (w1)		
Elec	Engineering Elective				
Elec	Liberal Elective				

Recommended engineering electives:

ENGR 3160U-Engineering Operations and Project Management / MECE 4290U - Finite Element Methods

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