

Mechatronics Engineering - Winter Yr 3, Option A					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00					
09:30			ENGR 3360U		ENGR 3360U
10:00			Lec		Lec
10:30			72799		72799
11:00			METE 3200U		METE 3200U
11:30			Lec		Lec
12:00			74501		74501
12:30		METE 3350U		METE 3350U	
13:00	MECE 3220U Tut 73320	Lec		Lec	
13:30		74563		74563	
14:00		MECE 2860U		MECE 2860U	
14:30		Lab		Tut-73303	
15:00		73295 (w1)			
15:30					
16:00	METE 3200U Lab - SIRC 2030 74502 (w1)		METE 3350U		METE 3100U
16:30			Lab		Lab - SIRC 2030
17:00		MECE 3220U	METE 3350U	MECE 3220U	74499 (w1)
17:30		Lec	74564 (w2)	Lec	
18:00		73316		73316	
18:30					
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
Type	Course		Course Ref Number (CRN)		
Core	ENGR 3360U Engineering Economics		Lec-72799		
Core	MECE 2860U Fluid Mechanics		Lec-73294 Async; Tut-73303 Lab-73295 (w1)		
Core	MECE 3220U Machine Design		Lec-73316; Tut-73320		
Core	METE 3100U Actuators and Power Electronics		Lec-74498 Async; Lab-74564 (w2)		
Core	METE 3200U Sensors and Instrumentation		Lec-74501; Lab- 74502 (w1)		
Core	METE 3350U Microprocessors and Digital Systems		Lec-74563; Lab-74564 (w2)		

Registration Notes:

Async sections are scheduled asynchronously

**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

Mechatronics Engineering - Winter Yr 3, Option B					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00					
09:30			ENGR 3360U		ENGR 3360U
10:00			Lec		Lec
10:30			72799		72799
11:00			METE 3200U		METE 3200U
11:30			Lec		Lec
12:00			74501		74501
12:30		METE 3350U		METE 3350U	
13:00	MECE 3220U Tut 73320	Lec		Lec	
13:30		74563		74563	
14:00		MECE 2860U		MECE 2860U	
14:30		Lab		Tut-73303	
15:00		73296 (w2)			
15:30					
16:00	METE 3200U Lab - SIRC 2030 74503 (w2)		METE 3350U		METE 3100U
16:30			Lab		Lab - SIRC 2030
17:00		MECE 3220U	METE 3350U	MECE 3220U	74500 (w2)
17:30		Lec	74565 (w1)	Lec	
18:00		73316		73316	
18:30					
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
Type	Course		Course Ref Number (CRN)		
Core	ENGR 3360U Engineering Economics		Lec-72799		
Core	MECE 2860U Fluid Mechanics		Lec-73294 Async; Tut-73303 Lab 73296 (w2)		
Core	MECE 3220U Machine Design		Lec-73316; Tut-73320		
Core	METE 3100U Actuators and Power Electronics		Lec-*Async 74498; Lab-74500 (w2)		
Core	METE 3200U Sensors and Instrumentation		Lec-74501; Lab-74503 (w2)		
Core	METE 3350U Microprocessors and Digital Systems		Lec-74563; Lab-74565 (w2)		

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Mechatronics Engineering - Winter Yr 3, Option C					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00					
09:30			ENGR 3360U	MECE 2860U	ENGR 3360U
10:00			Lec	Lab	Lec
10:30			72799	73297 (w1)	72799
11:00			METE 3200U		METE 3200U
11:30			Lec		Lec
12:00			74501		74501
12:30		METE 3350U		METE 3350U	
13:00	MECE 3220U Tut 73320	Lec		Lec	
13:30		74563		74563	
14:00				MECE 2860U Tut-73303	
14:30					
15:00					
15:30					METE 3100U Lab - SIRC 2030 74499 (w1)
16:00	METE 3200U Lab - SIRC 2030 74502 (w1)		METE 3350U		
16:30			Lab		
17:00			74564 (w2)	MECE 3220U	
17:30		MECE 3220U Lec		Lec	
18:00		73316		73316	
18:30					
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
Type	Course		Course Ref Number (CRN)		
Core	ENGR 3360U Engineering Economics		Lec-72799		
Core	MECE 2860U Fluid Mechanics		Lec-73294 Async; Tut-73303 Lab 73297 (w1)		
Core	MECE 3220U Machine Design		Lec-73316; Tut-73320		
Core	METE 3100U Actuators and Power Electronics		Lec-*Async 74498; Lab-74499 (w1)		
Core	METE 3200U Sensors and Instrumentation		Lec-74501; Lab-74502 (w1)		
Core	METE 3350U Microprocessors and Digital Systems		Lec-74563; Lab-74564 (w2)		

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