

Mechatronics Engineering - Winter Yr 2, Option A					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00				MATH 2070U	
08:30				Tut-73785	
09:00					
09:30	ELEE 2210U	ELEE 2250U	ELEE 2210U		ELEE 2210U
10:00	Tut	Tut	Lec		Lec
10:30	73130	73138	74243		74243
11:00	MECE 2430U	STAT 2800U	MECE 2420U	STAT 2800U	MECE 2420U
11:30	Tut-74259	Lec	Lec	Lec	Lec
12:00		70247	73274	70247	73274
12:30		MATH 2070U		MATH 2070U	
13:00		Lec		Lec	MECE 2420U Lab 73282 w2
13:30		72338		72338	
14:00	ELEE 2250U		ELEE 2250U		
14:30	Lec		Lec		
15:00	73132		73132		
15:30				ELEE 2250U Lab 73133 w1	
16:00			MECE 2420U		
16:30			Tut-74000		
17:00	MECE 2430U		MECE 2430U		
17:30	Lec		Lec		
18:00	73289		73289		
18:30					
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
Type	Course			Course Ref Number (CRN)	
Core	ELEE 2210U Circuit Analysis			Lec-74243; Tut-73130	
Core	ELEE 2250U Introductory Electronics			Lec-73132; Tut-73138; Lab-73133 (w1)	
Core	MATH 2070U Numerical Methods			Lec-72338 Tut-73785	
Core	MECE 2420U Solid Mechanics			Lec-73274; Tut-7400; Lab-73282 (w2)	
Core	MECE 2430U Dynamics			Lec-73289 Tut-74259	
Core	STAT 2800U Statistics and Probability for Engineers			Lec-70247	

**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 2, Option B					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00					
09:30	ELEE 2210U	ELEE 2250U	ELEE 2210U		ELEE 2210U
10:00	Tut	Tut	Lec	MATH 2070U	Lec
10:30	73130	73138	74243	Tut-74550	74243
11:00	MECE 2430U	STAT 2800U	MECE 2420U	STAT 2800U	MECE 2420U
11:30	Tut-74259	Lec	Lec	Lec	Lec
12:00		70247	73274	70247	73274
12:30		MATH 2070U		MATH 2070U	
13:00		Lec		Lec	
13:30		72338		72338	
14:00	ELEE 2250U		ELEE 2250U		
14:30	Lec		Lec		
15:00	73132		73132		
15:30					
16:00		MECE 2420U	MECE 2420U	ELEE 2250U	
16:30		Lab	Tut-74000	Lab	
17:00	MECE 2430U	73283 (w1)	MECE 2430U	73133 w1	
17:30	Lec		Lec		
18:00	73289		73289		
18:30					
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
Type	Course		Course Ref Number (CRN)		
Core	ELEE 2210U Circuit Analysis		Lec-74243; Tut-73130		
Core	ELEE 2250U Introductory Electronics		Lec-73132; Tut-73138; Lab-73133 (w1)		
Core	MATH 2070U Numerical Methods		Lec-72338; Tut-74550		
Core	MECE 2420U Solid Mechanics		Lec-73274; Tut-74000; Lab-73283 (w1)		
Core	MECE 2430U Dynamics		Lec-73289; Tut-74259		
Core	STAT 2800U Statistics and Probability for Engineers		Lec-70247		

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Mechatronics Engineering - Winter Yr 2, Option C					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00					
09:30		ELEE 2250U	ELEE 2210U		ELEE 2210U
10:00	MECE 2420U Lab 73278 (w2)	Tut 73138	Lec 74243		Lec 74243
10:30					
11:00		STAT 2800U	MECE 2420U	STAT 2800U	MECE 2420U
11:30		Lec 70247	Lec 73274	Lec 70247	Lec 73274
12:00					
12:30	MECE 2430U	MATH 2070U	MECE 2430U	MATH 2070U	
13:00	Lec 73288	Lec 72338	Lec 73288	Lec 72338	
13:30					
14:00	ELEE 2250U		ELEE 2250U		
14:30	Lec 73132		Lec 73132		
15:00					
15:30		ELEE 2210U		ELEE 2250U Lab 73134 w2	
16:00		Tut 73131			
16:30					
17:00		MECE 2430U			MECE 2420U
17:30		Tut-73292			Tut-73287
18:00					
18:30					
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
Type	Course		Course Ref Number (CRN)		
Core	ELEE 2210U Circuit Analysis		Lec-74243; Tut-73131		
Core	ELEE 2250U Introductory Electronics		Lec-73132; Tut-73138; Lab-73134 (w2)		
Core	MATH 2070U Numerical Methods		Lec-72338; Tut-74550		
Core	MECE 2420U Solid Mechanics		Lec-73274; Tut-73287; Lab-73278 (w2)		
Core	MECE 2430U Dynamics		Lec-73288; Tut-73292		
Core	STAT 2800U Statistics and Probability for Engineers		Lec-70247		

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