

Mechanical Engineering - Fall Yr 2, Option A					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00		MECE 2320U			MANE 2220U
09:30		Tut-43428			Tut-44637
10:00		MECE 2230U			
10:30		Tut-43410			
11:00	MATH 2860U			MATH 2860U	
11:30	Lec			Lec	
12:00	40347			40347	
12:30	MECE 2320U			MECE 2320U	
13:00	Lec			Lec	
13:30	43421			43421	
14:00			MANE 2220U		MANE 2220U
14:30			Lec		Lec
15:00			43380		43380
15:30		MECE 2310U			MECE 2310U
16:00		Lec	MATH 2860U	MANE 2220U	Lec
16:30		43415	Tut-40355	Lab	43415
17:00				43938 (w1)	
17:30				ENG 1050	
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	MANE 2220U Structure and Properties		Lec-43380; Tut-44637; Lab-43938 (w1)		
Core	MATH 2860U Differential Equations for Engineers		Lec-40347; Tut-40355		
Core	MECE 2230U Statics		Lec-43409 Async; Tut-43410		
Core	MECE 2310U Concurrent Engineering and Design		Lec-43415; Lab-43416 Async		
Core	MECE 2320U Thermodynamics		Lec-43421; Tut- 42428		

**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](mailto:engineering.advising@uoit.ca)

Mechanical Engineering - Fall Yr 2, Option B					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00		MECE 2320U			MANE 2220U
09:30		Tut-43428			Tut-44637
10:00		MECE 2230U			MATH 2860U
10:30		Tut-43410			Tut-41338
11:00	MATH 2860U			MATH 2860U	
11:30	Lec			Lec	
12:00	40347			40347	
12:30	MECE 2320U			MECE 2320U	
13:00	Lec			Lec	
13:30	43421			43421	
14:00			MANE 2220U		MANE 2220U
14:30			Lec		Lec
15:00			43380		43380
15:30		MECE 2310U			MECE 2310U
16:00		Lec		MANE 2220U	Lec
16:30		43415		Lab	43415
17:00				43939 (w2)	
17:30				ENG 1050	
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	MANE 2220U Structure and Properties			Lec-43380; Tut-44637; Lab-43939 (w2)	
Core	MATH 2860U Differential Equations for Engineers			Lec-40347; Tut-41338	
Core	MECE 2230U Statics			Lec-43409 Async; Tut-43410	
Core	MECE 2310U Concurrent Engineering and Design			Lec-43415; Lab-43416 Async	
Core	MECE 2320U Thermodynamics			Lec-43421; Tut-43428	

**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](mailto:engineering.advising@uoit.ca)

Mechanical Engineering - Fall Yr 2, Option C					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00					
09:30					
10:00		MECE 2230U	MANE 2220U		MATH 2860U
10:30		Tut-43410	Lab		Tut-41338
11:00	MATH 2860U	MECE 2320U	43940 (w1)	MATH 2860U	
11:30	Lec	Tut-43429	ENG 1050	Lec	
12:00	40347			40347	
12:30	MECE 2320U			MECE 2320U	
13:00	Lec			Lec	
13:30	43421			43421	
14:00			MANE 2220U		MANE 2220U
14:30			Lec		Lec
15:00			43380		43380
15:30		MECE 2310U			MECE 2310U
16:00		Lec			Lec
16:30		43415			43415
17:00		MANE 2220U			
17:30		Tut-44639			
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	MANE 2220U Structure and Properties		Lec-43380; Tut-44639; Lab-43940 (w1)		
Core	MATH 2860U Differential Equations for Engineers		Lec-40347; Tut-41338		
Core	MECE 2230U Statics		Lec-43409 Async; Tut-43410		
Core	MECE 2310U Concurrent Engineering and Design		Lec-43415; Lab-43417 Async		
Core	MECE 2320U Thermodynamics		Lec-43421; Tut-43429		

**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](mailto:engineering.advising@uoit.ca)

Mechanical Engineering - Fall Yr 2, Option D					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:30					
09:00					MANE 2220U
09:30					Tut-44637
10:00		MECE 2230U	MANE 2220U		
10:30		Tut-43411	Lab		
11:00	MATH 2860U	MECE 2320U	43941 (w2)	MATH 2860U	
11:30	Lec	Tut-43429	ENG 1050	Lec	
12:00	40347			40347	
12:30	MECE 2320U			MECE 2320U	
13:00	Lec			Lec	
13:30	43421			43421	
14:00			MANE 2220U		MANE 2220U
14:30			Lec		Lec
15:00			43380		43380
15:30		MECE 2310U			MECE 2310U
16:00		Lec		MATH 2860U	Lec
16:30		43415		Tut-41655	43415
17:00					
17:30					
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	MANE 2220U Structure and Properties		Lec-43380; Tut-44637; Lab-43941 (w2)		
Core	MATH 2860U Differential Equations for Engineers		Lec-40347; Tut-41655		
Core	MECE 2230U Statics		Lec-43409 Async; Tut-43411		
Core	MECE 2310U Concurrent Engineering and Design		Lec-43415; Lab-43416 Async		
Core	MECE 2320U Thermodynamics		Lec-43421; Tut-43429		

**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](mailto:engineering.advising@uoit.ca)

Mechanical Engineering - Fall Yr 2, Option E					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00			MATH 2860U		
08:30			Tut-41656		
09:00					MANE 2220U
09:30					Tut-44637
10:00		MEECE 2230U			
10:30		Tut-43411			
11:00	MATH 2860U		MECE 2310U	MATH 2860U	MECE 2310U
11:30	Lec		Lec	Lec	Lec
12:00	40347		43745	40347	43745
12:30	MECE 2320U			MECE 2320U	
13:00	Lec	MANE 2220U		Lec	
13:30	43421	Lab		43421	
14:00		43942 (w1)			MECE 2320U
14:30		ENG 1050			Tut-43430
15:00					
15:30					
16:00					
16:30					
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					
20:00					
20:30					
21:00					
21:30					
22:00					
<b>Type</b>	<b>Course</b>		<b>Course Ref Number (CRN)</b>		
Core	MANE 2220U Structure and Properties		Lec-43381 Async; Tut-44637; Lab-43942 (w1)		
Core	MATH 2860U Differential Equations for Engineers		Lec-40347; Tut-41656		
Core	MEECE 2230U Statics		Lec-43744 Async; Tut-43411		
Core	MECE 2310U Concurrent Engineering and Design		Lec-43745; Lab-43418 Async		
Core	MECE 2320U Thermodynamics		Lec-43421; Tut-43430		

**Registration Notes:**

Async sections are scheduled asynchronous

\*\*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)

Mechanical Engineering - Fall Yr 2, Option F					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00			MATH 2860U		
08:30			Tut-42331		
09:00					MANE 2220U
09:30					Tut-44637
10:00		MEECE 2230U			
10:30		Tut-43411			
11:00	MATH 2860U		MECE 2310U	MATH 2860U	MECE 2310U
11:30	Lec		Lec	Lec	Lec
12:00	40347		43745	40347	43745
12:30	MECE 2320U			MECE 2320U	
13:00	Lec	MANE 2220U		Lec	
13:30	43421	Lab		43421	
14:00		43943 (w2)			MECE 2320U
14:30		ENG 1050			Tut-43430
15:00					
15:30					
16:00					
16:30					
17:00					
17:30					
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	MANE 2220U Structure and Properties		Lec-43381 Async; Tut-44637; Lab-43943 (w2)		
Core	MATH 2860U Differential Equations for Engineers		Lec-40347; Tut-42331		
Core	MEECE 2230U Statics		Lec-43744 Async; Tut-43411		
Core	MECE 2310U Concurrent Engineering and Design		Lec-43745; Lab-43418 Async		
Core	MECE 2320U Thermodynamics		Lec-43421; Tut-43430		

**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](mailto:engineering.advising@uoit.ca)