

BENG_MECA Y3
BENG_MECA_Y3_F_1

Total Hours: 29:00

Faculty:UOIT
Depart.:50U

Date Range : 9/2/2025 - 12/1/2025

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00-	MECE 3030U_F-1-43451-A1 0 Computer-Aided Design Yurkewich,Aaron UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 3030U_F-1-43451-A1 0 Computer-Aided Design Yurkewich,Aaron UON-SCI-SCI1140 9/2/2025-12/1/2025		
09:00-					MECE 3350U_F-1-43478-C1 0 Control Systems MECE3350U_TA,MECE3350U_T UON-SCI-SCI3120
10:00-	MECE 2MECE 2MECE 2MECE 2 ThermcThermcThermcThermo UON-EIUON-EIUON-EIUON-EI UON-EIUON-EIUON-EIUON-EI 9/8/202510/27/29/2/202510/20/2				MECE 3270U_FMECE 3270U_F Kinemat.& DynKinemat.& Dyn UON-ENG-ENC(UON-ENG-ENG 9/8/2025-10/11/10/27/2025-11
11:00-				MANE 2220U_F-1-44636-C1 0 Structure & Prop. of Materials MANE2220U_TA,MANE2220U UON-SCI-SCI3140	
12:00-		MECE 3MECE 3MECE 3MECE 3 ControlControlControlControl UON-SIUON-SIUON-SIUON-SI UON-SIUON-SIUON-SIUON-SI 9/2/202510/20/29/8/202510/27/2	MECE 3270U_F-1-43463-C1 0 Kinemat.& Dynamic. of Machi UON-SCI-SCI2130	MANE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025	
13:00-	MANE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025		MECE 2640U_F-2-43438-C1 0 Thermodyanics & Heat Transf MECE2640U_TA,MECE2640U UON-SHA-SHA248	MECE 2640U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025	
14:00-		MECE 3270U_F-1-43456-A1 0 Kinemat.& Dynamic. of Machi Elagamy,Naglaa UON-UOIT-P-UP1501 9/2/2025-12/1/2025	MECE 3030U_F-1-43453-B1 0 Computer-Aided Design UON-ENG-ENG2045 9/2/2025-12/1/2025		MECE 3270U_F-1-43456-A1 0 Kinemat.& Dynamic. of Machi Elagamy,Naglaa UON-UOIT-P-UP1501 9/2/2025-12/1/2025
15:00-					
16:00-		MECE 3350U_F-1-43466-A1 0 Control Systems He,Yuping UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 3350U_F-1-43466-A1 0 Control Systems He,Yuping UON-SCI-SCI1140 9/2/2025-12/1/2025	
17:00-					MANE ,MANE ,MANE ,MANE 2 StructuStructuStructuStructu UON-EIUON-EIUON-EIUON-EI 9/2/202510/20/29/8/202510/27/2
18:00-					
19:00-		MECE 2640U_F-2-43431-A1 0 Thermodyanics & Heat Transf Bale,Reddy UON-SCI-SCI1120 9/2/2025-12/1/2025		MECE 2640U_F-2-43431-A1 0 Thermodyanics & Heat Transf Bale,Reddy UON-SCI-SCI1120 9/2/2025-12/1/2025	
20:00-					
21:00-					

Mechatronics Engineering - Fall Yr 3, Option A		
Type	Course	Course Ref Number (CRN)
Core	MANE 2220U Structure and Properties of Materials	Lec-43380; Tut-44636; Lab-43938 (w1) or 43939 (w2)
Core	MECE 2640U Thermodynamics and Heat Transfer	Lec-43431; Tut-43438; Lab-43432 (w1) or 43433 (w2)
Core	MECE 3030U Computer-Aided Design	Lec-43451; Lab-43453
Core	MECE 3270U Kinematics and Dynamics of Machines	Lec-43456; Tut-43463; Lab-43459 (w2)
Core	MECE 3350U Control Systems	Lec-43466; Tut-43478; Lab-43470 (w1) or 43471 (w2)
Elec	Liberal Studies Elective	Please see below

Registration Notes:

One Liberal Studies elective required.

Please view the Electives List below for elective options:

<https://engineering.ontariotechu.ca/current-students/current-undergraduate/academic-advising/electives-list.php>

BENG_MECA Y3 BENG_MECA_Y3_F_2

Total Hours: 29:00

Faculty:UOIT
Depart.:50U

Date Range : 9/2/2025 - 12/1/2025		Monday	Tuesday	Wednesday	Thursday	Friday
08:00		MECE 3030U_F-1-43451-A1 0 Computer-Aided Design Yurkewich,Aaron UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 3030U_F-1-43451-A1 0 Computer-Aided Design Yurkewich,Aaron UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 3030U_F-1-43454-B1 0 Computer-Aided Design UON-ENG-ENG2045 9/2/2025-12/1/2025
09:00		①		⑫		⑬
10:00		MECE 3270U_F-1-43456-A1 0 Kinemat.& DynKinemat.& Dyn UON-ENG-EN(UON-ENG-ENC 9/2/2025-10/3/10/20/2025-12				MECE 3270U_F-1-43464-C1 0 Kinemat.& Dynamic. of Machi MECE3270U_TA,MECE3270U_T UON-SCI-SCI3120
11:00		②	③	MANE 2220U_F-1-44637-C1 0 Structure & Prop. of Materials MANE2220U_TA,MANE2220U_T UON-SCI-SCI3140	MECE 3350U_F-1-43479-C1 0 Control Systems MECE3350U_TA,MECE3350U_T UON-SCI-SCI3120	⑭
12:00			MECE 2MECE 2MECE 2MECE 2 ThermcThermcThermcThermcThermc	MANE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025	MANE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025	MECE 3MECE 3MECE 3MECE 3 ControlControlControlControlControl
13:00		④	⑤	⑥	⑦	⑧
14:00		MECE 3270U_F-1-43456-A1 0 Kinemat.& Dynamic. of Machi Elagamy,Naglaa UON-UOIT-P-UP1501 9/2/2025-12/1/2025				MECE 3270U_F-1-43456-A1 0 Kinemat.& Dynamic. of Machi Elagamy,Naglaa UON-UOIT-P-UP1501 9/2/2025-12/1/2025
15:00			⑨			⑲
16:00		MECE 3350U_F-1-43466-A1 0 Control Systems He,Yuping UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 2640U_F-2-43439-C1 0 Thermodynamics & Heat Transf MECE2640U_TA,MECE2640U_T UON-SCI-SCI2230	MECE 3350U_F-1-43466-A1 0 Control Systems He,Yuping UON-SCI-SCI1140 9/2/2025-12/1/2025	
17:00			⑩	⑰	⑱	⑳
18:00						㉑
19:00		MECE 2640U_F-2-43431-A1 0 Thermodynamics & Heat Transfe Bale,Reddy UON-SCI-SCI1120 9/2/2025-12/1/2025			MECE 2640U_F-2-43431-A1 0 Thermodynamics & Heat Transfe Bale,Reddy UON-SCI-SCI1120 9/2/2025-12/1/2025	
20:00			⑪			㉒
21:00						

Mechatronics Engineering - Fall Yr 3, Option B		
Type	Course	Course Ref Number (CRN)
Core	MANE 2220U Structure and Properties of Materials	Lec-43380; Tut-44637; Lab-43940 (w1) or 43941 (w2)
Core	MECE 2640U Thermodynamics and Heat Transfer	Lec-43431; Tut-43439; Lab-43434 (w1) or 43435 (w2)
Core	MECE 3030U Computer-Aided Design	Lec-43451; Lab-43454
Core	MECE 3270U Kinematics and Dynamics of Machines	Lec-43456; Tut-43464; Lab-43460 (w1)
Core	MECE 3350U Control Systems	Lec-43466; Tut-43479; Lab-43472 (w1) or 43473 (w2)
Elec	Liberal Studies Elective	Please see below

Registration Notes:

One Liberal Studies elective required.

Please view the Electives List below for elective options:

<https://engineering.ontariotechu.ca/current-students/current-undergraduate/academic-advising/electives-list.php>

BENG_MECA Y3
BENG_MECA_Y3_F_3

Total Hours: 29:00

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Date Range : 9/2/2025 - 12/1/2025

	Monday	Tuesday	Wednesday	Thursday	Friday	
08:00	MECE 3030U_F-1-43451-A1 0 Computer-Aided Design Yurkewich,Aaron UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 3030U_F-1-43451-A1 0 Computer-Aided Design Yurkewich,Aaron UON-SCI-SCI1140 9/2/2025-12/1/2025			
09:00	1		12		MECE 3350U_F-1-43478-C1 0 Control Systems MECE3350U_TA,MECE3350U_T UON-SCI-SCI3120 20 MECE 3270U_FMECE 3270U_F Kinemat.& DynKinemat.& Dyn UON-ENG-EN(UON-ENG-ENG 9/8/2025-10/11/10/27/2025-11	
10:00						
11:00				MANE 2220U_F-1-44636-C1 0 Structure & Prop. of Materials MANE2220U_TA,MANE2220U UON-SCI-SCI3140 16	21 22	
12:00		MECE 3MECE 3MECE 3MECE 3MECE 3270U_F-1-43463-C1 0 ControlControlControlControlKinemat.& Dynamic. of Machi				
13:00	MANE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025	9/2/2025-10/20/29/8/2025-10/27/2	UON-SIR-SIR2060 MECE 2640U_F-2-43438-C1 0 Thermodyanics & Heat Transf MECE2640U_TA,MECE2640U 9/2/2025-12/1/2025	MANE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025		
14:00	2	5	6	7	8	
15:00	MECE 2640U_FMECE 2640U_FMECE 3270U_F-1-43456-A1 0 ThermodyanicsThermodyanicsKinemat.& Dynamic. of Machi UON-ENG-EN(UON-ENG-ENElagamy,Naglaa UON-ENG-EN(UON-ENG-EN(UON-UIOIT-P-UP1501 9/2/2025-10/3,10/20/2025-12/9/2/2025-12/1/2025		9	MECE 3030U_F-1-43453-B1 0 Computer-Aided Design UON-ENG-ENG2045 9/2/2025-12/1/2025	MECE 3270U_F-1-43456-A1 0 Kinemat.& Dynamic. of Machi Elagamy,Naglaa UON-UIOIT-P-UP1501 9/2/2025-12/1/2025	
16:00	3	4				
17:00		MECE 3350U_F-1-43466-A1 0 Control Systems He,Yuping UON-SCI-SCI1140 9/2/2025-12/1/2025			MECE 3350U_F-1-43466-A1 0 Control Systems He,Yuping UON-SCI-SCI1140 9/2/2025-12/1/2025	18 MANE ,MANE ,MANE ,MANE 2 StructuStructuStructuStructu UON-EIUON-EIUON-EIUON-EI 9/2/2025-10/20/29/8/2025-10/27/2
18:00					24 25 26 27	
19:00		MECE 2640U_F-2-43431-A1 0 Thermodyanics & Heat Transfe Bale,Reddy UON-SCI-SCI1120 9/2/2025-12/1/2025			MECE 2640U_F-2-43431-A1 0 Thermodyanics & Heat Transfe Bale,Reddy UON-SCI-SCI1120 9/2/2025-12/1/2025	
20:00			11		19	
21:00						

Mechatronics Engineering - Fall Yr 3, Option C		
Type	Course	Course Ref Number (CRN)
Core	MANE 2220U Structure and Properties of Materials	Lec-43380; Tut-44636; Lab-43938 (w1) or 43939 (w2)
Core	MECE 2640U Thermodynamics and Heat Transfer	Lec-43431; Tut-43438; Lab-43436 (w1)
Core	MECE 3030U Computer-Aided Design	Lec-43451; Lab-43453
Core	MECE 3270U Kinematics and Dynamics of Machines	Lec-43456; Tut-43463; Lab-43459 (w2)
Core	MECE 3350U Control Systems	Lec-43466; Tut-43478; Lab-43470 (w1) or 43471 (w2)
Elec	Liberal Studies Elective	Please see below

Registration Notes:

One Liberal Studies elective required.

Please view the Electives List below for elective options:

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BENG_MECA Y3
BENG_MECA_Y3_F_4

Total Hours: 29:00

Faculty:UOIT
Depart.:50U

Date Range : 9/2/2025 - 12/1/2025					
	Monday	Tuesday	Wednesday	Thursday	Friday
08:00-	MECE 3030U_F-1-43451-A1 0 Computer-Aided Design Yurkewich,Aaron UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 3030U_F-1-43451-A1 0 Computer-Aided Design Yurkewich,Aaron UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 3030U_F-1-43454-B1 0 Computer-Aided Design UON-ENG-ENG2045 9/2/2025-12/1/2025
09:00-	1		9		20
10:00-					MECE 3270U_F-1-43464-C1 0 Kinemat.& Dynamic. of Machi MECE3270U_TA,MECE3270U_T UON-SCI-SCI3120
11:00-	MECE 3270U_FMECE 3270U_F Kinemat.& DynKinemat.& Dyn UON-ENG-EN(UON-ENG-ENC 9/2/2025-10/3,10/20/2025-12		MANE 2220U_F-1-44637-C1 0 Structure & Prop. of Materials UON-SCI-SCI3140	MECE 3350U_F-1-43479-C1 0 Control Systems MECE3350U_TA,MECE3350U_T UON-SCI-SCI3120	
12:00-	2	3	10	17	21
13:00-	MANE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025		MANE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials 9/2/2025-10/20/29/8/2025-10/27/2	MECE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials Fayazfar,Haniyeh (Ramona) UON-SIR-SIR2060 9/2/2025-12/1/2025	MECE 2220U_F-1-43380-A1 0 Structure & Prop. of Materials 9/2/2025-10/20/29/8/2025-10/27/2
14:00-	4		11	14	18
15:00-	MECE 2640U_FMECE 2640U_FMECE 3270U_F-1-43456-A1 0 ThermodyanicsThermodyanicsKinemat.& Dynamic. of Machi UON-ENG-EN(UON-ENG-ENElagamy,Naglaa UON-ENG-EN(UON-ENG-EN(UON-UIOT-P-UP1501 9/2/2025-10/3,10/20/2025-129/2/2025-12/1/2025				MECE 3270U_F-1-43456-A1 0 Kinemat.& Dynamic. of Machi Elagamy,Naglaa UON-UIOT-P-UP1501 9/2/2025-12/1/2025
16:00-	5	6			26
17:00-			MECE 2640U_F-2-43439-C1 0 Thermodyanics & Heat Transfe MECE2640U_TA,MECE2640U_T UON-SCI-SCI2230		
18:00-			MECE 3350U_F-1-44725-A1 0 Control Systems Lang,Haoxiang UON-SCI-SCI1140 9/2/2025-12/1/2025		MECE 3350U_F-1-44725-A1 0 Control Systems Lang,Haoxiang UON-SCI-SCI1140 9/2/2025-12/1/2025
19:00-		MECE 2640U_F-2-43431-A1 0 Thermodyanics & Heat Transfe Bale,Reddy UON-SCI-SCI1120 9/2/2025-12/1/2025		MECE 2640U_F-2-43431-A1 0 Thermodyanics & Heat Transfe Bale,Reddy UON-SCI-SCI1120 9/2/2025-12/1/2025	
20:00-			8		19
21:00-					

Mechatronics Engineering - Fall Yr 3, Option D		
Type	Course	Course Ref Number (CRN)
Core	MANE 2220U Structure and Properties of Materials	Lec-43380; Tut-44637; Lab-43940 (w1) or 43941 (w2)
Core	MECE 2640U Thermodynamics and Heat Transfer	Lec-43431; Tut-43439; Lab-43436 (w1)
Core	MECE 3030U Computer-Aided Design	Lec-43451; Lab-43454
Core	MECE 3270U Kinematics and Dynamics of Machines	Lec-43456; Tut-43464; Lab-43460 (w1)
Core	MECE 3350U Control Systems	Lec-44725; Tut-43479; Lab-43472 (w1) or 43473 (w2)
Elec	Liberal Studies Elective	Please see below

Registration Notes:

One Liberal Studies elective required.

Please view the Electives List below for elective options:

<https://engineering.ontariotechu.ca/current-students/current-undergraduate/academic-advising/electives-list.php>