BENG_MECA_Y3_F_A

Schedule from 9/19/2022 to 9/30/2022

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM	MECE 3350U_F 43466 (LEC) A1 01	MECE 3270U_F 44411 (LAB) B1 W1	MECE 3350U_F 43466 (LEC) A1 01		MECE 3030U_F 43960 (LAB) B1 01
9:00 AM		Weeks: 1			Weeks: 1-2
10:00 AM		MECE 3350U_F 43474 (LAB) B1 W1		MECE 3270U_F 43465 (TUT) C1 01	MANE 2220U_F 43944 (LAB) B1 W1
11:00 AM		Weeks: 1			Weeks: 1
12:00 PM	MECE 2640U_F 43436 (LAB) B1 W1		MECE 2640U_F 43431 (LEC) A1 01		MECE 2640U_F 43431 (LEC) A1 01
1:00 PM	Weeks: 1			MECE 2640U_F 43439 (TUT) C1 01	
2:00 PM		MECE 3270U_F 43456 (LEC) A1 01	ELEE 3230U_F 43300 (LAB) B1 W1		MECE 3270U_F 43456 (LEC) A1 01
3:00 PM		MECE 3030U_F 43451 (LEC) A1 01	Weeks: 1		MECE 3030U_F 43451 (LEC) A1 01
4:00 PM	MANE 2220U_F 44639 (TUT) C1 01				
5:00 PM	ELEE 3230U_F 43299 (LEC) A1 01	ELEE 3230U_F 43304 (TUT) C1 01	ELEE 3230U_F 43299 (LEC) A1 01		
6:00 PM	MANE 2220U_F 43381 (LEC) A1 01		MANE 2220U_F 43381 (LEC) A1 01	MECE 3350U_F 43961 (TUT) C1 01	
7:00 PM					
8:00 PM					
9:00 PM					

Mechatronics Engineering - Fall Yr 3, Option A		
Type	**Course**	**Course Ref Number (CRN)**
Core	ELEE 3230U Electronic Circuit Design	Lec 43299; Tut 43304; Lab 43300 (w1)
Core	MANE 2220U Structure and Properties of Materials	Lec 43381; Tut 44639; Lab 43944 (w1)
Core	MECE 2640U Thermodynamics and Heat Transfer	Lec 43431; Tut 43439; Lab 43436 (w1)
Core	MECE 3030U Computer-Aided Design	Lec 43451; Lab 43960
Core	MECE 3270U Kinematics and Dynamics of Machines	Lec 43456; Tut 43465; Lab 44411 (w1)
Core	MECE 3350U Control Systems	Lec 43466; Tut 43961 Lab 43474 (w1)

BENG_MECA_Y3_F_B

Schedule from 9/19/2022 to 9/30/2022

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM	MECE 3350U_F 43466 (LEC) A1 01	MECE 3270U_F 44411 (LAB) B1 W1	MECE 3350U_F 43466 (LEC) A1 01		MECE 2640U_F 43440 (TUT) C1 01
9:00 AM		Weeks: 1			
10:00 AM			MECE 3030U_F 43454 (LAB) B1 01	MECE 3270U_F 43465 (TUT) C1 01	MANE 2220U_F 43945 (LAB) B1 W2
11:00 AM		ELEE 3230U_F 43301 (LAB) B1 W2	Weeks: 1-2	MECE 3350U_F 43473 (LAB) B1 W2	Weeks: 2
12:00 PM	MECE 2640U_F 43437 (LAB) B1 W2	Weeks: 2		Weeks: 2	
1:00 PM	Weeks: 2		MECE 2640U_F 43431 (LEC) A1 01		MECE 2640U_F 43431 (LEC) A1 01
2:00 PM		MECE 3270U_F 43456 (LEC) A1 01			MECE 3270U_F 43456 (LEC) A1 01
3:00 PM					
4:00 PM	MANE 2220U_F 44639 (TUT) C1 01	MECE 3030U_F 43451 (LEC) A1 01			MECE 3030U_F 43451 (LEC) A1 01
5:00 PM	ELEE 3230U_F 43299 (LEC) A1 01	ELEE 3230U_F 43304 (TUT) C1 01	ELEE 3230U_F 43299 (LEC) A1 01		
6:00 PM				MECE 3350U_F 43961 (TUT) C1 01	
7:00 PM	MANE 2220U_F 43381 (LEC) A1 01		MANE 2220U_F 43381 (LEC) A1 01		
8:00 PM					
9:00 PM					

Mechatronics Engineering - Fall Yr 3, Option B		
Type	**Course**	**Course Ref Number (CRN)**
Core	ELEE 3230U Electronic Circuit Design	Lec 43299; Tut 43304; Lab 43301(w2)
Core	MANE 2220U Structure and Properties of Materials	Lec 43381; Tut 44639; Lab 43945 (w2)
Core	MECE 2640U Thermodynamics and Heat Transfer	Lec 43431; Tut 43440; Lab 43437 (w2)
Core	MECE 3030U Computer-Aided Design	Lec 43451; Lab 43454
Core	MECE 3270U Kinematics and Dynamics of Machines	Lec 43456; Tut 43465; Lab 44411 (w1)
Core	MECE 3350U Control Systems	Lec 43466; Tut 43961 Lab 43473 (w2)

BENG_MECA_Y3_F_C

Schedule from 9/19/2022 to 9/30/2022

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM		MECE 3270U_F 44709 (LAB) B1 W2 Weeks: 2			MECE 2640U_F 43440 (TUT) C1 01
9:00 AM	MECE 3030U_F 43450 (LEC) A1 01			MECE 3030U_F 43450 (LEC) A1 01	MECE 3270U_F 43462 (TUT) C1 01
10:00 AM			MECE 3030U_F 43454 (LAB) B1 01 Weeks: 1-2		MECE 2640U_F 43435 (LAB) B1 W2 Weeks: 2
11:00 AM				MECE 3350U_F 43472 (LAB) B1 W1 Weeks: 1	
12:00 PM			MECE 2640U_F 43431 (LEC) A1 01		MECE 2640U_F 43431 (LEC) A1 01
1:00 PM					
2:00 PM	MECE 3270U_F 43457 (LEC) A1 01	MECE 3350U_F 44725 (LEC) A1 01	ELEE 3230U_F 43300 (LAB) B1 W1 Weeks: 1	MECE 3270U_F 43457 (LEC) A1 01	MECE 3350U_F 44725 (LEC) A1 01
3:00 PM					
4:00 PM	MANE 2220U_F 44639 (TUT) C1 01			MANE 2220U_F 43947 (LAB) B1 W2 Weeks: 2	
5:00 PM	ELEE 3230U_F 43299 (LEC) A1 01	ELEE 3230U_F 43304 (TUT) C1 01	ELEE 3230U_F 43299 (LEC) A1 01		
6:00 PM	MANE 2220U_F 43381 (LEC) A1 01		MANE 2220U_F 43381 (LEC) A1 01	MECE 3350U_F 43961 (TUT) C1 01	
7:00 PM					
8:00 PM					
9:00 PM					

Mechatronics Engineering - Fall Yr 3, Option C		
Type	**Course**	**Course Ref Number (CRN)**
Core	ELEE 3230U Electronic Circuit Design	Lec 43299; Tut 43304; Lab 43300 (w1)
Core	MANE 2220U Structure and Properties of Materials	Lec 43381; Tut 44639; Lab 43947 (w2)
Core	MECE 2640U Thermodynamics and Heat Transfer	Lec 43431; Tut 43440; Lab 43435 (w2)
Core	MECE 3030U Computer-Aided Design	Lec 43450; Lab 43454
Core	MECE 3270U Kinematics and Dynamics of Machines	Lec 43457; Tut 43462 Lab 44709 (w2)
Core	MECE 3350U Control Systems	Lec 44725; Tut 43961 Lab 43472 (w1)