

BENG_MANU_Y2_F_A

Schedule from 9/16/2024 to 9/27/2024

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM					
9:00 AM					
10:00 AM					
11:00 AM		MECE 2310U_F 43745 (LEC) - A1 01 Weeks: 1-2		MATH 2860U_F 40356 (TUT) - C1 01 Weeks: 1-2 ↻	MECE 2310U_F 43745 (LEC) - A1 01 Weeks: 1-2
12:00 PM		↻		MECE 2310U_F 43416 (LAB) - B1 01 Weeks: 1-2	↻
1:00 PM	MECE 2640U_F 43434 (LAB) - B1 W1 Weeks: 1	MANE 2220U_F 43944 (LAB) - B1 W1 Weeks: 1	MANE 2220U_F 43937 (LEC) - A1 01 Weeks: 1-2	↻	MANE 2220U_F 43937 (LEC) - A1 01 Weeks: 1-2
2:00 PM	↻	↻		MANE 2220U_F 44638 (TUT) - C1 01 Weeks: 1-2	
3:00 PM					
4:00 PM	MECE 2230U_F 43409 (LEC) - A1 01 Weeks: 1-2		MECE 2230U_F 43409 (LEC) - A1 01 Weeks: 1-2	MECE 2230U_F 43413 (TUT) - C1 01 Weeks: 1-2	
5:00 PM		MATH 2860U_F 40347 (LEC) - A1 01 Weeks: 1-2		MATH 2860U_F 40347 (LEC) - A1 01 Weeks: 1-2	MECE 2640U_F 44717 (TUT) - C1 01 Weeks: 1-2
6:00 PM		↻		↻	
7:00 PM					
8:00 PM	MECE 2640U_F 43956 (LEC) - A1 01 Weeks: 1-2		MECE 2640U_F 43956 (LEC) - A1 01 Weeks: 1-2		
9:00 PM	↻		↻		

Manufacturing Engineering - Fall Yr 2		
Type	Course	Course Ref Number (CRN)
Core	MANE 2220U Structure and Properties	Lec-43937; Tut-44638; Lab-43944 (w1)
Core	MATH 2860U Differential Equations for Engineers	Lec-40347; Tut-40356
Core	MECE 2230U Statics	Lec-43409; Tut-43413
Core	MECE 2310U Concurrent Engineering and Design	Lec-43745; Lab-43416
Core	MECE 2640U Thermodynamics and Heat Transfer	Lec-43956; Tut-44717; Lab-43959 (w1)