

2023 FALL SEMESTER LAB SCHEDULE - TERM 6

DAY	Date	PROC 6071 Process Equipment Design (2pm-5pm)				PROC 6031 Chemical Reactors Engineering (2pm-5pm)		PROC 6061 Process Fluid Dynamics II				
								2-3pm	3-4pm	4-5pm		
Week 1	Mon	4-Sep										
	Tue	5-Sep										
	Wed	6-Sep										
	Thur	7-Sep										
	Fri	8-Sep										
Week 2	Mon	11-Sep										
	Tue	12-Sep										
	Wed	13-Sep										
	Thur	14-Sep										
	Fri	15-Sep										
Week 3	Mon	18-Sep										
	Tue	19-Sep										
	Wed	20-Sep										
	Thur	21-Sep	Lab Safety Orientation for P1,P2,P3,P4,and P5 2pm at IIC1028G									
	Fri	22-Sep										
Week 4	Mon	25-Sep				CSTR	Tubular Reactor					
	Tue	26-Sep				P3	P1					
	Wed	27-Sep										
	Thur	28-Sep				P2	P3					
	Fri	29-Sep										
			Liquid Equilibrium	Leaching	Distillation	HYSYS (IIC 1024)						
Week 5	Mon	2-Oct										
	Tue	3-Oct			P1							
	Wed	4-Oct										
	Thur	5-Oct			P2							
	Fri	6-Oct										
Week 6	Mon	9-Oct	MIDTERM BREAK									
	Tue	10-Oct	MIDTERM BREAK									
	Wed	11-Oct										
	Thur	12-Oct			P3							
	Fri	13-Oct										
Week 7	Mon	16-Oct				Batch Reactors	Reactors in Series	JOUKOWSKYS FOIL				
	Tue	17-Oct			P4			P1,P2,P3				
	Wed	18-Oct					P1	P2				
	Thur	19-Oct			P5							
	Fri	20-Oct										
Week 8	Mon	23-Oct						PELTON TURBINE				
	Tue	24-Oct	P1	P2		P3,P4,P5		P1,P2,P3				
	Wed	25-Oct					P3	P1				
	Thur	26-Oct	P3	P4		P1,P2						
	Fri	27-Oct										
Week 9	Mon	30-Oct				P2	P3					
	Tue	31-Oct	P5	P1								
	Wed	1-Nov				P1(CSTR)	P2(Tubular)					
	Thur	2-Nov	P2	P3								
	Fri	3-Nov										
Week 10	Mon	6-Nov						SHOCK TUBE				
	Tue	7-Nov	P4	P5				P1,P2,P3				
	Wed	8-Nov										
	Thur	9-Nov										
	Fri	10-Nov										
Week 11	Mon	13-Nov										
	Tue	14-Nov										
	Wed	15-Nov										
	Thur	16-Nov										
	Fri	17-Nov										

Midterm Break
Holiday

P1.
Geoff Hookey
Emma Dollimount
Emily Spurrell
Daniel Kelly

P2.
Nadia Marmouche
Maria Downey
Claudia Matchem
Holly Dyer

P3.
Kayla Matterface
Michaela Budden
Marwa Askar
Irene Mawo

P4 (PROC 6071 ONLY)
Adigun, Babatunde S.
Andhin, Tyara N.
Babatunde, Abdulazeez
Zhou, Peng

P5 (PROC 6071 ONLY)
Omisore, Oluwatoyin Y.
Rao, Osama Hafeez
Uriamala, Forgive O.