

12 November 2024 Tuesday	10:45	ME 341-Heat Transfer	A01-D02
	10:45	PHY121-Physics	
13 November 2024 Wednesday	09:45	ME 532-Convective Heat Transfer	D10
14 November 2024 Thursday	08:45	ME 301-Fluid Mechanics	A02-D10-D14
18 November 2024 Monday	13:30	ME 587-Microcontroller Embedded Systems	D03
20 November 2024 Wednesday	13:30	ME 590-Analytical Methods in Engineering	A01
	15:30	ME 323-Manufacturing Processes	A01+SS
21 November 2024 Thursday	09:45	ME 428-Introduction To Theoretical Combustion	D08
22 November 2024 Friday	10:45		
	13:30	ME 589-Modern Control	D09
	13:30	ME 311-Machine Elements I	D10-D14-SS
25 November 2024 Monday	09:45	ECON 205-Principles of Economics	
	10:45	ME331-Theory of Machines I	D07+D11+D14
	14:30	ME 401-Engineering Economics and Design	D02-D12
	15:30	ME 251-Materials Science and Engineering II	A01+D07+D10
26 November 2024 Tuesday	09:45	ME 436-HVAC SYSTEM DESIGN	SS
	15:30	ME 343-Numerical Methods in Engineering	D07+SS
28 November 2024 Thursday	13:30	ME113-Computer Aided Drawing I	D14-Chem Eng
29 November 2024 Friday	09:15	ME571-Kinematic Analysis of Mechanisms	D09

2 December 2024 Monday	13:30	ME 221-Statics	A01-D14
3 December 2024 Tuesday	09:45	ME 559-Plates and Panels	D05
	13:30	ME 534-Advanced Fluid Mechanics	D09
4 December 2024 Wednesday	09:45	ME 438-INTRODUCTION TO COMPUTATIONAL FLUID DYNAMICS	D08
5 December 2024 Thursday	10:45	ME 207-Thermodynamics I	D05-D10-D14
6 December 2024 Friday	09:45	ME 427-INTRODUCTION TO RENEWABLE ENERGY RESOURCES	D03
10 December 2024 Tuesday	08:45	ME 301-Fluid Mechanics	A02-D10-D14
	13:30	ME 409-Mechanical Engineering Laboratory	A01-D07
	13:30	ME 501-Microstructure and Mechanical Properties	D03-D10
11 December 2024 Wednesday	13:30	ME 484-MECHANICAL BEHAVIOUR OF MATERIALS	D03-D05
13 December 2024 Friday	08:45	MATH 101-	A01-D14
18 December 2024 Wednesday	13:30	ME 457-INTRODUCTION TO BIOMECHANICS	D02