	Rahul Sir Hydrau	ılic Machines	
	nanai sii riyara		
Date	Chapter	Title	Timing
Wednesday, August 13, 2025		Impact of jet	7:00PM-7:59
Thursday, August 14, 2025		Turbine basic , classification	7:00PM-7:59
Friday, August 15, 2025		Pelton wheel , francis , kaplan turbine	7:00PM-7:59
Monday, August 18, 2025		Pump-1	7:00PM-7:59
Tuesday, August 19, 2025	HYDRAULIC MACHINE	Pump-2	7:00PM-7:59
Wednesday, August 20, 2025		Live doubt and miscellaneous-1	7:00PM-7:59
Thursday, August 21, 2025		Live doubt and miscellaneous-2	7:00PM-7:59
Friday, August 22, 2025	LIVE DOUBT AND MISCELLANEOUS	Live doubt and miscellaneous-3	7:00PM-7:59
Friday, August 22, 2023	Rahul sir Strengt		7.00-11-7.39
Date	Chapter	Title	Timing
Monday, August 25, 2025	Orientation	Orientation	7:00PM-7:59
Tuesday, August 26, 2025	Orientation	Basic introduction , Load classification	7:00PM-7:59
		1	
Vednesday, August 27, 2025		Concept of stress and strain	7:00PM-7:59
hursday, August 28, 2025		Mechanical properties of materials	7:00PM-7:59
riday, August 29, 2025		Stress vs strain curve for all materials	7:00PM-7:59
Nonday, September 1, 2025		Elastic constant	7:00PM-7:59
uesday, September 2, 2025		Concepts of deformation-1	7:00PM-7:59
Wednesday, September 3, 2025	STRESS AND STRAIN	Concepts of deformation-2	7:00PM-7:59
hursday, September 4, 2025	STRAIN ENERGY	Strain energy due axial and self weight	7:00PM-7:59
riday, September 5, 2025		Thermal stress under free expansion	7:00PM-7:59
Nonday, September 8, 2025	THERMAL STRESS	Thermal stress under fixed , composite beam	7:00PM-7:59
uesday, September 9, 2025		Shear in rectangular and triangular section	7:00PM-7:59
Wednesday, September 10, 2025	SHEAR IN BEAM	Shear in circular , IN section of beam	7:00PM-7:59
hursday, September 11, 2025		Bending equation	7:00PM-7:59
riday, September 12, 2025	BENDING IN BEAM	Application of bending equation	7:00PM-7:59
Aonday, September 15, 2025	DETIDATED AT DEATH	Torsion equation	7:00PM-7:59
uesday, September 16, 2025	TORSION IN SHAFT	Torsion equation application	7:00PM-7:59
Wednesday, September 17, 2025	TORSION IN SHAFT	Concepts of normal and shear stress in oblique plane	7:00PM-7:59
			-
Thursday, September 18, 2025		Concepts of principle plane ,stress	7:00PM-7:59
riday, September 19, 2025	Combined stress	Mohr Circle	7:00PM-7:59
Aonday, September 22, 2025		Basic , types of beam support , reaction calculation	7:00PM-7:59
uesday, September 23, 2025		SFD & BMD OF Cantiliver & ssb beam	7:00PM-7:59
Vednesday, September 24, 2025	SFD AND BMD	SFD & BMD combination of load	7:00PM-7:59
hursday, September 25, 2025		Basic and Method of slope and deflection	7:00PM-7:59
riday, September 26, 2025		Slope and deflection of cantiliver	7:00PM-7:59
Nonday, September 29, 2025	SLOPE AND DEFLECTION	Slope and deflection of SSB beam	7:00PM-7:59
uesday, September 30, 2025	COLUMN AND STRUT	Basic and eulers and rankine formula	7:00PM-7:59
Vednesday, October 1, 2025	THIN AND THICK CYLINDER	Basic and thin cylinder stress calculation	7:00PM-7:59
hursday, October 2, 2025		Theory of failure-1	7:00PM-7:59
riday, October 3, 2025	THEORY OF FAILURE	Theory of failure-2	7:00PM-7:59
Aonday, October 6, 2025		Live doubt and miscellaneous-1	7:00PM-7:59
uesday, October 7, 2025		Live doubt and miscellaneous-2	7:00PM-7:5
Vednesday, October 8, 2025	LIVE DOUBT AND MISCELLANEOUS	Live doubt and miscellaneous-3	7:00PM-7:59
	Rahul Sir Fluid		
Date	Topic	Title	Timing
londay, August 25, 2025	Orientation	Orientation	4:00PM - 4:5
uesday, August 26, 2025		Basic introduction	4:00PM - 4:5
Vednesday, August 27, 2025		Bulk modulus , Density	4:00PM - 4:5
hursday, August 28, 2025		Specific gravity and Specific Weight	4:00PM - 4:5
riday, August 29, 2025		Viscosity	4:00PM - 4:5
flonday, August 29, 2025 flonday, September 1, 2025		Newton law of viscosity	4:00PM - 4:5
	FLUID PROPERTY	Fluid classification	4:00PM - 4:5
uesday, September 2, 2025			4:00PM - 4:5 4:00PM - 4:5
Vednesday, September 3, 2025	SURFACE TENSION	Surface tension	
hursday, September 4, 2025	CAPILLARY	Capillary	4:00PM - 4:5
riday, September 5, 2025		Basic , Types of pressure	4:00PM - 4:5
Nonday, September 8, 2025		Pascal and hydrostatic law	4:00PM - 4:5
Tuesday, September 9, 2025	DDESCUDE	Pressure measuring device -1	4:00PM - 4:5

PRESSURE

BUOYANCY AND FLOATATION

HYDROSTATICS FORCE

FLUID KINEMATICS

FLUID DYNAMICS

Pressure measuring device -2

Hydro-static forces on plane

Stream, path and streak line Continuity equation

Velocity and stream function

Application of B.E Equation

Pressure drop , friction factor

Concept of metacentre

Basic and types of flow

Eulers , B.E equation

Basic concepts , principle of floatation

Stability condition of submerged body

Stability condition of floating body

Hydro-static forces on curved surface

Basic introduction , shear stress and velcoity profile

4:00PM - 4:59PM

Monday, August 18, 2025

Tuesday, August 19, 2025

Wednesday, September 10, 2025

Friday, September 12, 2025

Monday, September 15, 2025

Tuesday, September 16, 2025

Wednesday, September 17, 2025

Thursday, September 18, 2025

Friday, September 19, 2025

Monday, September 22, 2025

Tuesday, September 23, 2025 Wednesday, September 24, 2025

Thursday, September 25, 2025

Friday, September 26, 2025

Monday, September 29, 2025

Tuesday, September 30, 2025

Dheeraj sir Production Engineering			
Date	Chapter	Title	Timing
Wednesday, August 13, 2025		Introduction to Casting	5:00PM-6:00PM
Thursday, August 14, 2025		Casting-1	5:00PM-6:00PM
Friday, August 15, 2025		Casting-2	5:00PM-6:00PM
Monday, August 18, 2025		Casting-3	5:00PM-6:00PM
Tuesday, August 19, 2025		Casting-4	5:00PM-6:00PM
Wednesday, August 20, 2025		Casting-5	5:00PM-6:00PM
Thursday, August 21, 2025		Casting-6	5:00PM-6:00PM
Friday, August 22, 2025		Casting-7	5:00PM-6:00PM
Monday, August 25, 2025	Metal Casting	Casting-8	5:00PM-6:00PM
Tuesday, August 26, 2025		Introduction to Welding	5:00PM-6:00PM
Wednesday, August 27, 2025		Welding-1	5:00PM-6:00PM
Thursday, August 28, 2025		Welding-2	5:00PM-6:00PM
Friday, August 29, 2025		Welding-3	5:00PM-6:00PM
Monday, September 1, 2025		Welding-4	5:00PM-6:00PM
Tuesday, September 2, 2025		Welding-5	5:00PM-6:00PM
Wednesday, September 3, 2025		Welding-6	5:00PM-6:00PM
Thursday, September 4, 2025		Welding-7	5:00PM-6:00PM
Friday, September 5, 2025	Joining	Welding-8	5:00PM-6:00PM
Monday, September 8, 2025	Jonning	Metal Cutting-1	5:00PM-6:00PM
Tuesday, September 9, 2025		Metal Cutting-2	5:00PM-6:00PM
Wednesday, September 10, 2025	-	Metal Cutting-3	5:00PM-6:00PM
Thursday, September 11, 2025		Metal Cutting-4	5:00PM-6:00PM
Friday, September 12, 2025		Metal Cutting-5	5:00PM-6:00PM
Monday, September 15, 2025	Metal Cutting	Metal Cutting-6	5:00PM-6:00PM
Tuesday, September 16, 2025	rietal Cutting	Concept of MMT-1	5:00PM-6:00PM
Wednesday, September 17, 2025	-	Concept of MMT-2	5:00PM-6:00PM
Thursday, September 18, 2025	-	Concept of MMT-3	5:00PM-6:00PM
Friday, September 19, 2025	_	Concept of MMT-4	5:00PM-6:00PM
Monday, September 22, 2025	Machine & Machine Tools	Concept of MMT-5	5:00PM-6:00PM
	Machine & Machine 1001s		
Tuesday, September 23, 2025		Metal Forming-1	5:00PM-6:00PM
Wednesday, September 24, 2025	_	Metal Forming-2	5:00PM-6:00PM
Thursday, September 25, 2025	_	Metal Forming-3 Metal Forming-4	5:00PM-6:00PM 5:00PM-6:00PM
Friday, September 26, 2025	-		
Monday, September 29, 2025		Metal Forming-5	5:00PM-6:00PM
Tuesday, September 30, 2025	Metal Forming & Sheet Metals	Sheet Metal Operations	5:00PM-6:00PM
Wednesday, October 1, 2025	-	Metrology-1	5:00PM-6:00PM
Thursday, October 2, 2025		Metrology-2	5:00PM-6:00PM
Friday, October 3, 2025		Metrology-3	5:00PM-6:00PM
Monday, October 6, 2025		Metrology-4	5:00PM-6:00PM
Tuesday, October 7, 2025	Metrology	Metrology-5	5:00PM-6:00PM
Wednesday, October 8, 2025		Unconventional Machining-1	5:00PM-6:00PM
Thursday, October 9, 2025	Unconventional Machining	Unconventional Machining-2	5:00PM-6:00PM
Friday, October 10, 2025	Jigs and Fixtures	Jigs & Fixtures	5:00PM-6:00PM
	Vikas Sir Thermo	dvnamics	
Date	Chapter	Title	Timing

Date	Chapter	Title	Timing
Wednesday, August 13, 2025		Basics Concept-1	3:00PM-4:00PM
Thursday, August 14, 2025		Basics Concept-2	3:00PM-4:00PM
Friday, August 15, 2025		Basics Concept-3	3:00PM-4:00PM
Monday, August 18, 2025	Thermodynamics system and processes	Basics Concept-4	3:00PM-4:00PM
Tuesday, August 19, 2025		Heat and work-1	3:00PM-4:00PM
Wednesday, August 20, 2025		Heat and work-2	3:00PM-4:00PM
Thursday, August 21, 2025		Heat and work-3	3:00PM-4:00PM
Friday, August 22, 2025	Heat and Work	Heat and work-4	3:00PM-4:00PM
Monday, August 25, 2025		First law of thermodynamics-1	3:00PM-4:00PM
Tuesday, August 26, 2025		First law of thermodynamics-2	3:00PM-4:00PM
Wednesday, August 27, 2025		First law of thermodynamics-3	3:00PM-4:00PM
Thursday, August 28, 2025		First law of thermodynamics-4	3:00PM-4:00PM
Friday, August 29, 2025	First law of thermodynamics	First law of thermodynamics-5	3:00PM-4:00PM
Monday, September 1, 2025		Second law of thermodynamics-1	3:00PM-4:00PM
Tuesday, September 2, 2025		Second law of thermodynamics-2	3:00PM-4:00PM
Wednesday, September 3, 2025		Entropy part-1	3:00PM-4:00PM
Thursday, September 4, 2025		Entropy part-2	3:00PM-4:00PM
Friday, September 5, 2025		Entropy part-3	3:00PM-4:00PM
Monday, September 8, 2025	Second law of thermodynamics and Entropy	Entropy part-4	3:00PM-4:00PM
Tuesday, September 9, 2025		Properties of pure substance part 1	3:00PM-4:00PM
Wednesday, September 10, 2025		Properties of pure substance part 2	3:00PM-4:00PM
Thursday, September 11, 2025		Properties of pure substance part 3	3:00PM-4:00PM
Friday, September 12, 2025	Properties of pure substance	Properties of pure substance part 4	3:00PM-4:00PM

Boiler Classification, Fittings & Accessories part 1 6:00PM-7:00PM

Boiler Classification, Fittings & Accessories part 2 6:00PM-7:00PM

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Wednesday, October 1, 2025	LAMINAR & TURBULENT FLOW	Turbulent flow	4:00PM - 4:59PM
Thursday, October 2, 2025	FI OW TUROUGU PERF	Major , minor losses	4:00PM - 4:59PM
Friday, October 3, 2025 Monday, October 6, 2025	FLOW THROUGH PIPE BOUNDARY LAYER THEORY	Concept of equivalent pipe and maximum efficiency	4:00PM - 4:59PM 4:00PM - 4:59PM
Tuesday, October 7, 2025	BOONDART LATER THEORY	Free Vortex motion	4:00PM - 4:59PM
Wednesday, October 8, 2025	VORTEX MOTION	Forced Vortex motion	4:00PM - 4:59PM
Thursday, October 9, 2025		Similarity , dimensionless number	4:00PM - 4:59PM
	Rahul Sir Engineer		
Date	Chapter	Title	Timing
Thursday, October 16, 2025		Basic of forces-1	1:00 PM - 2:00 PM
Friday, October 17, 2025		Basic of forces-2	1:00 PM - 2:00 Pf
Monday, October 20, 2025		Basic of forces-3	1:00 PM - 2:00 Pf
Tuesday, October 21, 2025		Basic of forces-4	1:00 PM - 2:00 PM
Wednesday, October 22, 2025	Basic of forces	Basic of forces-5	1:00 PM - 2:00 PI
Thursday, October 23, 2025		Types of beam-1	1:00 PM - 2:00 PI
Friday, October 24, 2025	Types of beam	Types of beam-2	1:00 PM - 2:00 PI
Monday, October 27, 2025		Concepts of friction-1	1:00 PM - 2:00 P
Tuesday, October 28, 2025		Concepts of friction -2	1:00 PM - 2:00 P
Wednesday, October 29, 2025	Concepts of friction	Concepts of friction -3	1:00 PM - 2:00 PI
Thursday, October 30, 2025		Moment of Inertia-1	1:00 PM - 2:00 PI
Friday, October 31, 2025		Moment of Inertia-2	1:00 PM - 2:00 PI
Monday, November 3, 2025	Moment of Inertia	Moment of Inertia-3	1:00 PM - 2:00 PI
Tuesday, November 4, 2025		Conservation of momentum and energy-1	1:00 PM - 2:00 PM
Wednesday, November 5, 2025	Conservation of momentum and energy	Conservation of momentum and energy-2	1:00 PM - 2:00 PM
	Dheeraj Sir Theor	y of Machines	
Date	Chapter Chapter	Title	Timing
Monday, October 13, 2025	- Capter	Simple Mechanism-1	8:00PM-8:59PM
Tuesday, October 14, 2025		Simple Mechanism-2	8:00PM-8:59PM
Wednesday, October 15, 2025		Simple Mechanism-3	8:00PM-8:59PM
Thursday, October 16, 2025		Simple Mechanism-4	8:00PM-8:59PM
Friday, October 17, 2025		Simple Mechanism-5	8:00PM-8:59PM
Monday, October 20, 2025	Mechanism and machines	Simple Mechanism-6	8:00PM-8:59PM
Tuesday, October 21, 2025		Motion Analysis-1	8:00PM-8:59PM
Wednesday, October 22, 2025	Velocity and acceleration analysis	Motion Analysis-2	8:00PM-8:59PM
Thursday, October 23, 2025		Gear-1	8:00PM-8:59PM
Friday, October 24, 2025		Gear-2	8:00PM-8:59PM
Monday, October 27, 2025		Gear-3	8:00PM-8:59PM
Tuesday, October 28, 2025		Gear-4	8:00PM-8:59PM
Wednesday, October 29, 2025		Gear-5	8:00PM-8:59PM
Thursday, October 30, 2025	Gear	Gear-6	8:00PM-8:59PM
Friday, October 31, 2025		Gear Train-1	8:00PM-8:59PM
Monday, November 3, 2025	Gear Train	Gear Train-2	8:00PM-8:59PM
Tuesday, November 4, 2025		Governor-1	8:00PM-8:59PM
Wednesday, November 5, 2025		Governor-2	8:00PM-8:59PM
Thursday, November 6, 2025		Governor-3	8:00PM-8:59PM
Friday, November 7, 2025		Governor-4	8:00PM-8:59PM
Monday, November 10, 2025	Governor	Governor-5	8:00PM-8:59PM
Tuesday, November 11, 2025		Flywheel-1	
			8:00PM-8:59PM
Wednesday, November 12, 2025	Flywheel	Flywheel-2	8:00PM-8:59PM 8:00PM-8:59PM
Wednesday, November 12, 2025 Thursday, November 13, 2025	Flywheel	Flywheel-2 Cam & Follower-1	8:00PM-8:59PM
	Flywheel Cam & Follower		8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025		Cam & Follower-1	8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025	Cam & Follower	Cam & Follower-1 Cam & Follower-2	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025	Cam & Follower Balancing Vibration	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-2	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci	Cam & Follower-1 Cam & Follower-2 All About Bancing Vibration-1 Vibration-2 hine Design	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025	Cam & Follower Balancing Vibration	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-2 hine Design Title	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025 Date Monday, August 25, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci	Cam & Follower-1 Cam & Follower-2 All About Balancing Wibration-1 Vibration-2 hine Design Title Introduction to load	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Friday, November 17, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025 Date Monday, August 25, 2025 Tuesday, August 26, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025 Wednesday, November 19, 2025 Date Monday, August 25, 2025 Tuesday, August 26, 2025 Wednesday, August 27, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Mac	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Date Monday, August 25, 2025 Tuesday, August 26, 2025 Wednesday, August 27, 2025 Thursday, August 28, 2025 Thursday, August 28, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci	Cam & Follower-1 Cam & Follower-2 All About Balancing Wibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-3	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Friday, November 17, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025 Date Monday, August 25, 2025 Tuesday, August 26, 2025 Wednesday, August 27, 2025 Thursday, August 28, 2025 Friday, August 28, 2025 Friday, August 29, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Mac	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-3 Design against Fluctuation load-1	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Date Monday, August 25, 2025 Tuesday, August 26, 2025 Wednesday, August 27, 2025 Thursday, August 28, 2025 Friday, August 29, 2025 Monday, September 1, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-2 Inine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-2 Design against Fluctuation load-1 Design against Fluctuation load-2	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Wednesday, November 19, 2025 Tuesday, August 25, 2025 Tuesday, August 26, 2025 Thursday, August 27, 2025 Thursday, August 28, 2025 Friday, August 29, 2025 Monday, September 1, 2025 Tuesday, September 1, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Mac	Cam & Follower-1 Cam & Follower-2 All About Balancing Wibration-1 Vibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-3 Design against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-2	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025 Wednesday, November 19, 2025 Wednesday, November 19, 2025 Wednesday, August 26, 2025 Wednesday, August 27, 2025 Thursday, August 28, 2025 Friday, August 29, 2025 Monday, September 1, 2025 Wednesday, September 1, 2025 Wednesday, September 3, 2025 Wednesday, September 3, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-2 Design against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-3 Different stresses in Screw fastners	8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM 8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Date Monday, August 25, 2025 Tuesday, August 26, 2025 Tuesday, August 28, 2025 Thursday, August 28, 2025 Thursday, August 29, 2025 Thursday, August 29, 2025 Thursday, September 1, 2025 Tuesday, September 3, 2025 Thursday, September 3, 2025 Thursday, September 4, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Wibration-1 Vibration-2 Mine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-3 Design against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-2 Design against Fluctuation load-3 Different stresses in Screw fastners Bolt joint analysis-1	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Wednesday, August 25, 2025 Tuesday, August 25, 2025 Tuesday, August 26, 2025 Wednesday, August 28, 2025 Friday, August 29, 2025 Monday, September 1, 2025 Tuesday, September 2, 2025 Wednesday, September 3, 2025 Thursday, September 4, 2025 Friday, September 4, 2025 Friday, September 5, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Wibration-1 Vibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-3 Design against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-3 Different stresses in Screw fastners Bolt joint analysis-1 Bolt joint analysis-2	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Wednesday, November 19, 2025 Wednesday, August 26, 2025 Wednesday, August 27, 2025 Thursday, August 28, 2025 Friday, August 29, 2025 Monday, September 1, 2025 Tuesday, September 2, 2025 Wednesday, September 3, 2025 Thursday, September 3, 2025 Thursday, September 4, 2025 Friday, September 5, 2025 Monday, September 5, 2025 Monday, September 5, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-2 Different theories of Failures-2 Disign against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-3 Different stresses in Screw fastners Bolt joint analysis-1 Bolt joint analysis-2 Design of Rivet joint and Stress Analysis	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Tuesday, August 25, 2025 Tuesday, August 26, 2025 Tuesday, August 28, 2025 Thursday, August 28, 2025 Triday, August 29, 2025 Monday, September 1, 2025 Tuesday, September 2, 2025 Wednesday, September 3, 2025 Friday, September 4, 2025 Friday, September 4, 2025 Friday, September 9, 2025 Tuesday, September 9, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Wibration-1 Vibration-1 Vibration-2 Mine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Design against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-2 Design against Fluctuation load-2 Design against Fluctuation load-3 Different stresses in Screw fastners Bolt joint analysis-1 Bolt joint analysis-2 Design of Rivet joint and Stress Analysis Type of riveted joint and efficiency	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Friday, November 17, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Tuesday, August 25, 2025 Tuesday, August 26, 2025 Wednesday, August 27, 2025 Thursday, August 28, 2025 Friday, August 29, 2025 Monday, September 1, 2025 Tuesday, September 3, 2025 Thursday, September 4, 2025 Friday, September 5, 2025 Monday, September 5, 2025 Monday, September 5, 2025 Monday, September 9, 2025 Monday, September 9, 2025 Monday, September 9, 2025 Monday, September 9, 2025 Monday, September 10, 2025 Wednesday, September 10, 2025 Wednesday, September 10, 2025 Wednesday, September 10, 2025 Wednesday, September 10, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-1 Vibration-2 hine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Different theories of Failures-3 Design against Fluctuation load-1 Design against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-3 Different stresses in Screw fastners Bolt joint analysis-1 Bolt joint analysis-1 Bolt joint analysis-2 Design of Rivet joint and Stress Analysis Type of riveted joint and efficiency Parallel fillet weld	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025 Wednesday, November 19, 2025 Wednesday, November 19, 2025 Wednesday, August 28, 2025 Tuesday, August 27, 2025 Thursday, August 27, 2025 Thursday, August 28, 2025 Friday, August 29, 2025 Monday, September 1, 2025 Tuesday, September 2, 2025 Thursday, September 4, 2025 Friday, August 28, 2025 Thursday, September 4, 2025 Thursday, September 4, 2025 Thursday, September 9, 2025 Tuesday, September 9, 2025 Tuesday, September 9, 2025 Tuesday, September 10, 2025 Tuesday, September 10, 2025 Thursday, September 10, 2025 Thursday, September 10, 2025 Thursday, September 11, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-1 Vibration-2 Inine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Disign against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-3 Different stresses in Screw fastners Bolt joint analysis-1 Bolt joint analysis-1 Bolt joint analysis-2 Design of Rivet joint and Stress Analysis Type of riveted joint and efficiency Parallel fillet weld Transverse fillet weld	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 18, 2025 Wednesday, November 19, 2025 Tuesday, August 25, 2025 Tuesday, August 26, 2025 Tuesday, August 28, 2025 Thursday, August 28, 2025 Thursday, August 29, 2025 Thursday, September 1, 2025 Tuesday, September 2, 2025 Wednesday, September 3, 2025 Truesday, September 4, 2025 Friday, September 8, 2025 Tuesday, September 9, 2025 Wednesday, September 9, 2025 Wednesday, September 10, 2025 Thursday, September 10, 2025 Thursday, September 11, 2025 Thursday, September 11, 2025 Friday, September 11, 2025 Friday, September 11, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading Design against Fluctuation load	Cam & Follower-1 Can & Follower-2 All About Balancing Wibration-1 Vibration-1 Vibration-2 Mine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Design against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-2 Design against Fluctuation load-2 Design of Sorie Mineral Mi	8:00PM-8:59PM
Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 17, 2025 Tuesday, November 18, 2025 Wednesday, November 19, 2025	Cam & Follower Balancing Vibration Dheeraj Sir Maci Chapter Design for static loading	Cam & Follower-1 Cam & Follower-2 All About Balancing Vibration-1 Vibration-1 Vibration-2 Inine Design Title Introduction to load Different theories of Failures-1 Different theories of Failures-2 Disign against Fluctuation load-1 Design against Fluctuation load-2 Design against Fluctuation load-3 Different stresses in Screw fastners Bolt joint analysis-1 Bolt joint analysis-1 Bolt joint analysis-2 Design of Rivet joint and Stress Analysis Type of riveted joint and efficiency Parallel fillet weld Transverse fillet weld	8:00PM-8:59PM

Wednesday, August 20, 2025		Boiler Classification, Fittings & Accessories part 3	6:00PM-7:00PM
Thursday, August 21, 2025		Boiler Classification, Fittings & Accessories part 4	6:00PM-7:00PM
	Boiler	Boiler Classification, Fittings & Accessories part 5	6:00PM-7:00PM
Friday, August 22, 2025	Boller		
Monday, August 25, 2025		Rankine Cycle part 1	6:00PM-7:00PM
Tuesday, August 26, 2025		Rankine Cycle part 2	6:00PM-7:00PM
Wednesday, August 27, 2025		Rankine Cycle part 3	6:00PM-7:00PM
	Bankina Cuala		
Thursday, August 28, 2025	Rankine Cycle	Rankine Cycle part 4	6:00PM-7:00PM
Friday, August 29, 2025		Brayton Cycle part 1	6:00PM-7:00PM
Monday, September 1, 2025		Brayton Cycle part 2	6:00PM-7:00PM
Tuesday, September 2, 2025		Brayton Cycle part 3	6:00PM-7:00PM
			6:00PM-7:00PM
Wednesday, September 3, 2025	Brayton Cycle	Brayton Cycle part 4	
Thursday, September 4, 2025		Air Compressors & their cycles part 1	6:00PM-7:00PM
Friday, September 5, 2025		Air Compressors & their cycles part 2	6:00PM-7:00PM
Monday, September 8, 2025	1	Air Compressors & their cycles part 3	6:00PM-7:00PM
Tionday, September 0, 2025			
Tuesday, September 9, 2025	Air Compressors & their cycles	Air Compressors & their cycles part 4	6:00PM-7:00PM
Wednesday, September 10, 2025		Steam Turbines & Nozzles part 1	6:00PM-7:00PM
Thursday, September 11, 2025		Steam Turbines & Nozzles part 2	6:00PM-7:00PM
Friday, September 12, 2025	1	Steam Turbines & Nozzles part 3	6:00PM-7:00PM
	-		6:00PM-7:00PM
Monday, September 15, 2025		Steam Turbines & Nozzles part 4	
Tuesday, September 16, 2025	Steam Turbines & Nozzles	Steam Turbines & Nozzles part 5	6:00PM-7:00PM
	Vikas sir Material Science		
Date	Chapter	Title	Timing
Monday, September 22, 2025	Introduction	Introduction-1	3:00PM-4:00PM
Tuesday, September 23, 2025		Introduction-2	3:00PM-4:00PM
Wednesday, September 24, 2025		Crystalline Materials-1	3:00PM-4:00PM
Thursday, September 25, 2025		Crystalline Materials-2	3:00PM-4:00PM
Friday, September 26, 2025		Crystalline Materials-3	3:00PM-4:00PM
Monday, September 29, 2025	Structure and Properties of Engineering Material	Crystalline Materials-4	3:00PM-4:00PM
Tuesday, September 30, 2025	Steel	Steel-1	3:00PM-4:00PM
Wednesday, October 1, 2025		Steel-2	3:00PM-4:00PM
Thursday, October 2, 2025		Steel-3	3:00PM-4:00PM
Friday, October 3, 2025	Heat Treatment of steel	Heat treatment of steel-1	3:00PM-4:00PM
		Heat treatment of steel-2	3:00PM-4:00PM
Monday October 6 2025			3:00PM-4:00PM
Monday, October 6, 2025			
Monday, October 6, 2025 Tuesday, October 7, 2025	Cast Iron	Cast Iron	3.00114 4.00114
Monday, October 6, 2025 Tuesday, October 7, 2025	Cast Iron Vikas Sir RAC	Cast Iron	3.001 H 4.001 H
Monday, October 6, 2025 Tuesday, October 7, 2025		Cost from	3.00111 4.00111
Monday, October 6, 2025 Tuesday, October 7, 2025	Vikas Sir RAC	Title	
Tuesday, October 7, 2025 Date	Vikas Sir RAC Chapter	Title	Timing
Tuesday, October 7, 2025 Date Monday, November 3, 2025	Vikas Sir RAC	Title Orientation	Timing 4:00PM-4:59PM
Tuesday, October 7, 2025 Date Monday, November 3, 2025 Tuesday, November 4, 2025	Vikas Sir RAC Chapter Orientation	Title Orientation Basics of refrigeration system 1	Timing 4:00PM-4:59PM 4:00PM-4:59PM
Tuesday, October 7, 2025 Date Monday, November 3, 2025	Vikas Sir RAC Chapter	Title Orientation	Timing 4:00PM-4:59PM
Date Monday, November 3, 2025 Tuesday, November 4, 2025 Wednesday, November 5, 2025	Vikas Sir RAC Chapter Orientation	Title Orientation Basics of refrigeration system 1 Basics of refrigeration system 2	Timing 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM
Tuesday, October 7, 2025 Date Monday, November 3, 2025 Tuesday, November 4, 2025 Wednesday, November 5, 2025 Thursday, November 6, 2025	Vikas Sir RAC Chapter Orientation	Title Orientation Basics of refrigeration system 1 Basics of refrigeration system 2 Vapour Compression Refrigeration system 1	Timing 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM
Tuesday, October 7, 2025 Date Monday, November 3, 2025 Tuesday, November 4, 2025 Wednesday, November 5, 2025 Thursday, November 6, 2025 Friday, November 7, 2025	Vikas Sir RAC Chapter Orientation	Title Orientation Basics of refrigeration system 1 Basics of refrigeration system 2 Vapour Compression Refrigeration system 1 Vapour Compression Refrigeration system 2	Timing 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM
Tuesday, October 7, 2025 Date Monday, November 3, 2025 Tuesday, November 4, 2025 Wednesday, November 5, 2025 Thursday, November 6, 2025 Thiday, November 7, 2025 Monday, November 10, 2025	Vikas Sir RAC Chapter Orientation	Title Orientation Basics of refrigeration system 1 Basics of refrigeration system 2 Vapour Compression Refrigeration system 1 Vapour Compression Refrigeration system 2 Vapour Compression Refrigeration system 3	Timing 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM
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Date Monday, November 3, 2025 Tuesday, November 4, 2025 Wednesday, November 5, 2025 Thursday, November 6, 2025 Thursday, November 7, 2025 Monday, November 10, 2025 Tuesday, November 11, 2025 Wednesday, November 12, 2025 Thursday, November 12, 2025 Thursday, November 13, 2025	Vikas Sir RAC Chapter Orientation Basic Introduction of RAC	Title Orientation Basics of refrigeration system 1 Basics of refrigeration system 2 Vapour Compression Refrigeration system 1 Vapour Compression Refrigeration system 1 Vapour Compression Refrigeration system 3 Vapour Compression Refrigeration system 3 Vapour Compression Refrigeration system 5 Types of refrigeration System 5 Types of refrigeration System 5	Timing 4:00PM-4:59PM
Date Monday, November 3, 2025 Tuesday, November 4, 2025 Wednesday, November 5, 2025 Friday, November 7, 2025 Monday, November 7, 2025 Monday, November 10, 2025 Friday, November 11, 2025 Wednesday, November 12, 2025 Thursday, November 13, 2025 Friday, November 14, 2025 Friday, November 14, 2025	Vikas Sir RAC Chapter Orientation Basic Introduction of RAC Vapour Compression Refrigeration s	Title Orientation Basics of refrigeration system 1 Basics of refrigeration system 2 Vapour Compression Refrigeration system 1 Vapour Compression Refrigeration system 2 Vapour Compression Refrigeration system 3 Vapour Compression Refrigeration system 3 Vapour Compression Refrigeration system 4 Vapour Compression Refrigeration system 5 Types of refrigerants 8 Properties 1 Types of refrigerants 8 Properties 2	Timing 4:00PM-4:59PM
Tuesday, October 7, 2025 Date Monday, November 3, 2025 Tuesday, November 4, 2025 Wednesday, November 5, 2025 Thursday, November 6, 2025 Friday, November 7, 2025 Monday, November 10, 2025 Wednesday, November 11, 2025 Wednesday, November 12, 2025 Tuesday, November 12, 2025 Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 14, 2025	Vikas Sir RAC Chapter Orientation Basic Introduction of RAC	Title Orientation Basics of refrigeration system 1 Basics of refrigeration system 2 Vapour Compression Refrigeration system 1 Vapour Compression Refrigeration system 2 Vapour Compression Refrigeration system 3 Vapour Compression Refrigeration system 4 Vapour Compression Refrigeration system 5 Types of refrigerants & Properties 1 Types of refrigerants & Properties 2 Types of refrigerants & Properties 3	Timing 4:00PM-4:59PM
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Tuesday, October 7, 2025 Date Monday, November 3, 2025 Tuesday, November 4, 2025 Wednesday, November 5, 2025 Thursday, November 6, 2025 Friday, November 7, 2025 Monday, November 10, 2025 Tuesday, November 11, 2025 Wednesday, November 12, 2025 Thursday, November 13, 2025 Friday, November 14, 2025 Monday, November 18, 2025 Tuesday, November 18, 2025 Monday, November 19, 2025 Tuesday, November 19, 2025	Vikas Sir RAC Chapter Orientation Basic Introduction of RAC Vapour Compression Refrigeration s Refrigerants	Title Orientation Basics of refrigeration system 1 Basics of refrigeration system 2 Vapour Compression Refrigeration system 1 Vapour Compression Refrigeration system 2 Vapour Compression Refrigeration system 3 Vapour Compression Refrigeration system 4 Vapour Compression Refrigeration system 5 Types of refrigerants & Properties 1 Types of refrigerants & Properties 2 Vapour absorption refrigeration system 1 Vapour absorption refrigeration system 1 Vapour absorption refrigeration system 2 Refrigeration equipments 1	### ##################################
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Thursday, September 18, 2025	Shaft Key and Coupling	Design of shaft for variable load-3	8:00PM-8:59PM
Friday, September 19, 2025		Journal Bearing-1	8:00PM-8:59PM
Monday, September 22, 2025	Sliding contact bearing	Journal Bearing-2	8:00PM-8:59PM
Tuesday, September 23, 2025		Roller bearing-1	8:00PM-8:59PM
Wednesday, September 24, 2025		Roller bearing-2	8:00PM-8:59PM
Thursday, September 25, 2025	Rolling contact bearing	Roller bearing-3	8:00PM-8:59PM
Friday, September 26, 2025		Laws of gearing	8:00PM-8:59PM
Monday, September 29, 2025	Design of Gears	Types of Gears	8:00PM-8:59PM
Tuesday, September 30, 2025		Spring-1	8:00PM-8:59PM
Wednesday, October 1, 2025	Spring	Spring-2	8:00PM-8:59PM

Wednesday, October 29, 2025		Combustion in SI and CI engine-1	5:00PM-6:00PM
Thursday, October 30, 2025		Combustion in SI and CI engine-2	5:00PM-6:00PM
Friday, October 31, 2025		Combustion in SI and CI engine-3	5:00PM-6:00PM
Monday, November 3, 2025	Combustion in SI and CI engines	Combustion in SI and CI engine-4	5:00PM-6:00PM
Tuesday, November 4, 2025		Lubrication & cooling-1	5:00PM-6:00PM
Wednesday, November 5, 2025	Lubrication & Cooling	Lubrication & cooling-2	5:00PM-6:00PM

Date	VikasSir Industrial Chapter	Title	Timing
Monday, November 3, 2025		Introduction & BEA-1	3:00PM-4:00PM
Tuesday, November 4, 2025	Introduction and BEA	Introduction & BEA-2	3:00PM-4:00PM
Wednesday, November 5, 2025		Inventory-1	3:00PM-4:00PM
Thursday, November 6, 2025		Inventory-2	3:00PM-4:00PM
Friday, November 7, 2025		Inventory-3	3:00PM-4:00PM
Monday, November 10, 2025	Inventory Control	Inventory-4	3:00PM-4:00PM
Tuesday, November 11, 2025		Sequencing-1	3:00PM-4:00PM
Wednesday, November 12, 2025		Sequencing-2	3:00PM-4:00PM
Thursday, November 13, 2025	Sequencing	Sequencing-3	3:00PM-4:00PM
Friday, November 14, 2025		PERT & CPM-1	3:00PM-4:00PM
Monday, November 17, 2025		PERT & CPM-2	3:00PM-4:00PM
Tuesday, November 18, 2025		PERT & CPM-3	3:00PM-4:00PM
Wednesday, November 19, 2025		PERT & CPM-4	3:00PM-4:00PM
Thursday, November 20, 2025		PERT & CPM-5	3:00PM-4:00PM
Friday, November 21, 2025	PERT & CPM	PERT & CPM-6	3:00PM-4:00PM
Monday, November 24, 2025		Forecasting-1	3:00PM-4:00PM
Tuesday, November 25, 2025		Forecasting-2	3:00PM-4:00PM
Wednesday, November 26, 2025		Forecasting-3	3:00PM-4:00PM
Thursday, November 27, 2025	Forecasting	Forecasting-4	3:00PM-4:00PM
Friday, November 28, 2025		Queing Theory-1	3:00PM-4:00PM
Monday, December 1, 2025	Queing Theory	Queing Theory-2	3:00PM-4:00PM
Tuesday, December 2, 2025		Linear programming-1	3:00PM-4:00PM
Wednesday, December 3, 2025		Linear programming-2	3:00PM-4:00PM
Thursday, December 4, 2025	Linear Programming	Linear programming-3	3:00PM-4:00PM
Friday, December 5, 2025		Transportation-1	3:00PM-4:00PM
Monday, December 8, 2025	Transportation	Transportation-2	3:00PM-4:00PM
Tuesday, December 9, 2025		Assignment-1	3:00PM-4:00PM
Wednesday, December 10, 2025	Assignment	Assignment-2	3:00PM-4:00PM
Thursday, December 11, 2025		MRP-1	3:00PM-4:00PM
Friday, December 12, 2025	MRP	MRP-2	3:00PM-4:00PM