

University of Babylon
College of Engineering
Mechanical Engineering Department

**Weekly schedule of Lectures
2023 – 2022**

Stage	Day	Time of Theoretical Lecture					
		08:30-09:30	09:30-10:30	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30
2 A	Sun	Mathematics. III	Strength of Materials I		(Lab) (Thermo, Strength)		
	Mon	Thermodynamics I	Mechanical & Construction Drawing		(Lab) Computer Prog. II		
	Tues	Computer Prog. II	Strength of Materials I		Mathematics. III		
	Wedn	Eng. Dynamics I	E. Dynamics T	Mechanical & Construction Drawing			
	Thurs	E	Thermo.				

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		08:30-09:30	09:30-10:30	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30	
2 B	Sun	Strength of Materials I		(Lab) (Thermo, Strength)		Mathematics. III		
	Mon	(Lab) Computer Prog. II		Thermodynamics I		Mechanical & Construction Drawing		
	Tues	Strength of Materials I		Mathematics. III				
	Wedn	Mechanical & Construction Drawing			Thermo. T		E	
	Thurs	Computer Prog. II		E. Dynamics T	Eng. Dynamics I		Thermo. T	

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		08:30-09:30	09:30-10:30	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30
3 A	Sun	Heat Transfer I		Manufacturing Processes. II		Theory of Machines I	
	Mon	Heat T.	Turbo T	Eng. Analysis		Lab(I.C. & Manufacturing)	
	Tues	Lab (Theory & Heat)		Manufacturing Processes. II		Lab(I.C. & Manufacturing)	
	Wedn	Internal Combustion Engines		Eng. Analysis	Theory T		
	Thurs	Internal Combustion Engines		Turbo Machines		E	

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3 B	Sun	Theory of Machines I		Heat Transfer I		Manufacturing Processes. II	
	Mon	Turbo T	Heat T.	Lab(I.C. & Manufacturing)		Eng. Analysis	
	Tues	Manufacturing Processes. II		Lab (Theory & Heat)		Lab(I.C. & Manufacturing)	
	Wedn	E		Internal Combustion Engines		Eng. Analysis	Theory T
	Thurs	Turbo Machines		Internal Combustion Engines			

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4A	Sun	Vibrations		Machine Design-II		Control Systems	
	Mon	Air conditioning		Power Plants		E	
	Tues	Machine Design-II		Power T	Vibrations T	Control Systems	
	Wed	Lab (Air-Cond& Power)		Lab(Control & Design)		Lab(Control & Design)	
	Thurs	Eng. Materials		Air Cond. T	Projects	Projects	
4B	Sun	Machine Design-II		Control Systems		Vibrations	
	Mon	Power Plants		Air conditioning		E	
	Tues	Power T	Vibrations T	Machine Design-II		Control Systems	
	Wed	Lab(Control & Design)		Lab (Air-Cond& Power)		Lab(Control & Design)	
	Thurs	Projects	Air Cond. T	Eng. Materials		Projects	