

Clash Table - SECOND SEMESTER 2023

		2					3							4										
		Environmental Eng - R2	Meas & Exp Methods	Strength of Materials 1	Design Methods	Maths 2B (Eng) - R1	Electronic Engineering	Man Technology	Control Systems	Mech Eng Practicals	Fluid Mechanics 2	Sel of Eng Materials	Thermodynamics 2	Heat & Mass Transfer 1	Theory of Machines	Mechatronic Engineering	Numerical Methods	Eng Entrepreneurship	Des & Res Project 2	Modern Robotics 2	Mechanical Vibrations	Turbomachinery Design	Sel Top in Mech Eng 2	
1	Chem for Eng 1B - R1	2			2	2		2					2	2		2	1						2	
	Eng Physics 1B - R1		4	3	1				2	2							2							2
	Maths 1B (Eng) - R3					4					5							2						
	App Maths 1B (Eng) - R3		2				3					3	1		2					3	1			
	Mech Eng Design					1	4		4					2								1		
	Intro to Eng Materials		2		1					2					1									
2	Environmental Eng - R2							2							2									
	Meas & Exp Methods								4							2	2				1			
	Strength of Materials 1								3									1					3	
	Design Methods								3				2	1										
	Maths 2B (Eng) - R1									2		2	2								1	2		
	Electronic Engineering							4			3									3				
3	Man Technology	2														3								
	Control Systems			3			4																	3
	Mech Eng Practicals		4		3																			
	Fluid Mechanics 2					2												2						
	Sel of Eng Materials						3													3				
	Thermodynamics 2					2																1	2	
	Heat & Mass Transfer 1				2	2																1	1	
Theory of Machines		2		1																				
4	Mechatronic Engineering	2						3																
	Numerical Methods		2																					
	Eng Entrepreneurship									2														
	Des & Res Project 2		1																					
	Modern Robotics 2						3					3												
	Mechanical Vibrations					1							1	1										
	Turbomachinery Design					2							2	1										
	Sel Top in Mech Eng 2			3					3															

Note:

All lecture, tutorial and practical period clashes are indicated, except for those associated with Design and Research Project 2 practical periods.