

Clash Table - FIRST SEMESTER 2020

		2							3							4											
		Electrical Engineering	Maths 2A (Eng) - R1	Thermodynamics 1	Mech Eng Practicals	Fluid Mechanics 1	Dynamics	Fund of Phys Metallurgy	Comp Fundamentals	Strength of Materials 2	Maths 3 (Eng) - R1	Systems & Simulation	Mech Eng Practicals	Eng Statistics - R1	Des of Mach Elements	Eng Man & Lab Rel	Electrical Machines 1	Eng Comp Methods	Des of Fluid Power Sys	Engineering Business	Mech of Comp Mat	Alt Energy Systems	Des and Res Project 1	Thermodynamics 3	Adv Man Systems	Rocket Propulsion 1	
1	Eng Physics 1A - R1				6				2				4		2		2										2
	Chem for Engineers 1A	1	2					3		2	2				2			2	2							2	
	Tech Com for Engineers								2													1					
	Maths 1A (Eng) - R3		4	3			1					4	4							2							
	App Maths 1A (Eng) - R3	2				3				1				4		2					3	1	1	2			
	Engineering Drawing	4										4					4		1								
2	Electrical Engineering									3	4					4	2							1			
	Maths 2A (Eng) - R1										4	4						2			1						
	Thermodynamics 1											3							2								
	Mech Eng Practicals												4	4													
	Fluid Mechanics 1													3						3							
	Dynamics										1														1		
	Fund of Phys Metallurgy														2										2		
	Comp Fundamentals																2					1					2
3	Strength of Materials 2	3																3						2			
	Maths 3 (Eng) - R1		4																2			1					
	Systems & Simulation	4		3			1													2							
	Mech Eng Practicals		4		4																						
	Eng Statistics - R1					3															3	1					
	Des of Mach Elements				4		2																			2	
	Eng Man & Lab Rel	1																					1				
	Electrical Machines 1	4							2																		3
4	Eng Comp Methods	2								3																	
	Des of Fluid Power Sys		2								2																
	Engineering Business			2								2															
	Mech of Comp Mat					3								3													
	Alt Energy Systems		1				1				1		1														
	Des and Res Project 1															1											
	Thermodynamics 3								2																3		
	Adv Man Systems						1	2								2											
Rocket Propulsion 1								2																		3	

Note:

All lecture, tutorial and practical period clashes are indicated, except for those associated with Design and Research Project 1 practical periods.