

Day/ Time	1830 - 1900	1900 - 1950	2000 - 2050	2100 - 2150	Course Title	Year of Study
Mon		MA2006 - PT1 (LT12)	MA2006 - LT12 (TEL)		Engineering Mathematics	Year 1
		HW0188 - MAPT1 (TR+1), MAPT2 (TR+2), MAPT3 (TR+3), MAPT4 (TR+4)			Effective Communication	Year 2
		MA3004 - LT13		MA3004 - PT1 (TR+1), PT2 (TR+2), PT3 (TR+3)	Mathematical Methods in Engineering	Year 3
						Year 4
		MA4845 - LT11			Manufacturing Automation	Major- PE/ UE
Tues		MA2001 - LT14 (TEL)	MA2001 - PT1 (LT14), PT2 (LHN-TR+13)		Mechanics of Materials	Year 1
						Year 2
						Year 3
						Year 4
						Major- PE/ UE
Wed		MA1001 - LT14 (TEL)	MA1001 - PT1 (LT14)		Dynamics	Year 1
		MA2002 - LT12 (TEL)	MA2002 - PT1 (LHN-TR+13), PT2 (LHN-TR+16)		Theory of Mechanism	Year 2
		MA3006 - PT1 (LT11)	MA3006 - LT11 (TEL)		Fluid Mechanics	Year 3
						Year 4
		MA4854 - LT13			Quality Assurance & Management	Major- PE/ UE
Thurs		MA1008 - LHN-LT (TEL)	MA1008 - PT1, PT2, PT3 - (N3.2-01-34: CAE2 Sections A - C)		Introduction to Computational Thinking	Year 1
		MA3002 - LT12		MA3002 - PT1 (LT12)	Solid Mechanics & Vibration	Year 2
		HW0288 - MAPT1 (TR+1), MAPT2 (TR+2)			Engineering Communication	Year 3
						Year 4
		MA4837- LT13			Net Shape Manufacturing	Major- PE/ UE
Fri		MA0303 (previously MA8103) - LT5			Human Resource Management	Year 1
		EG0001 - LT12		EG0001 - PT01 - PT04 (LT12)	Engineers & Society	Year 2
		HW0288 - MAPT3 (TR+3), MAPT4 (TR+4)			Engineering Communication	Year 3
						Year 4
		MA4853 - LT11			Manufacturing Systems	Major- PE/ UE