

MSc ADVANCED MECHANICAL ENGINEERING TIMETABLE 2010-2011 (Wks 1-24)

DAY	9.00-9.50 am	10.00-10.50 am	11.10-12 noon	12.10-1.00 pm	2.00-2.50 pm	3.00-3.50 pm	4.10-5.00 pm	5.10-6.00 pm
Monday	Practical Finite Element Analysis Prof Truman 1.07, 1.08(MV) (Wks 1-10)	Advanced Dynamics 1.68 (Q) Dr Harrison (Wks 1-10)			Research Methodology & Project Management 1.15(Q) Dr Strachan (Wks 1-12)		Smart Structures 1.69 (Q) Prof Wagg/Dr Neild (Wks 1-10)	
Tuesday		Advanced Dynamics 1.68 (Q) Dr Harrison (Wks 1-10)		Smart Structures 1.69 (Q) Prof Wagg/Dr Neild (Wks 1-10)				
Wednesday	Process Engineering 1.69 (Q) Dr Croxford (Wks 1-10)		Finite Element Analysis LT3(Ch) Prof. Pavier (Wks 1-12)					
		Robotic Systems 1.8 (Q) Dr Mayol-Cuevas (Wks 15-24)						
Thursday	Environmental Thermalhydraulics 1.68 (Q) Prof. Quarini (Wks 1-10)		Non-linear Behaviour of Materials 1.11a (MV) & 2.11 (MV) Dr Shterenlikht (Wks 1-10)		Power Generation for the 22nd Century LT3 (Ch) Prof. Quarini (Wks 1-10)			
Friday		Systems & Control Engineering 4 1.68 (Q) Prof. Stoten/Dr Herrmann (Wks 1-10)						
		Robotic Systems 1.11 (MV) Dr Mayol-Cuevas (Wks 15-24)						
	Residual Stress 1.68(Q) Prof Smith (Wks 15-24)							

Turn over for details of FAT units

The following units are FAT units and are scheduled as follows:

Weeks 11 & 12 am only Room 1.58 (Q)	MENGM6049 Virtual Product Development Dr Alemzadeh	<i>Computer lab (room 1.19) will be available alongside lectures</i>
Weeks 13 & 14 am only –(2 weeks) 1.11A MVB (Week 13) 0.01 MVB (Week 14)	MENGM4500 Ultrasonics and Acoustics Prof Drinkwater	<i>Computer lab (room 1.19) will be available if required.</i>