

		IIB/ GRAD	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
1. 14 Jan 2. 21 Jan 3. 28 Jan 4. 4 Feb 5. 11 Feb 6. 18 Feb 7. 25 Feb 8. 3 Mar	Thursday	IIB/ GRAD	4D8: Pre-stressed concrete BURGOYNE, 2 4M12: PDEs & variational methods DAVIDSON/LI, 4 4M16: Nuclear power engineering PARKS/SKELTON, 1		4A12: Turbulence & vortex dynamics DAVIDSON/MASTORAKOS, 4 4B6: Solid state devices CHU, 5 4F8: Image processing & coding KINGSBURY/LASENBY, 3B	4C5: Design case studies CLARKSON/KRISTENSSON, 5 4D15: Sustainable water engineering FENNER, 1 4G3: Computational neuroscience BARRETT/HENNEQUIN/LENGYEL/TURNER, 6		4D7: Concrete structures LEES/MIDDLETON, 3 4I8: Medical physics BOHNDIEK, CULLUM, Small Lecture Theatre, Cavendish Lab (West Camb.)		4E5: International business economics KROEZEN, 1	
			METIIA	3P9: Industrial economics, strategy and governance VELU, IfM	3P4: Operations management [1-4] ERHUN [5-8] PARLIKAD, IfM						
		IA	LAB briefing: [1: 9.50-10.10] SCOTT, 0 P4: Computing lecture [1] CSANYI, 0 P2: Structures [2-5] LEES, 0 P1: Mechanical vibrations [6-8] LANGLEY, 0	P2: Materials [1-8] SHERCLIFF, 0	LAB/DRAWING (see rota)	Drawing lecture: 1		LAB/DRAWING (see rota)	Drawing lecture: 1		
			LAB/COMPUTING (see rota)		P4: Thermofluid mechanics [1-5] MILLER, 0 P5: Electromagnetic fields & waves [6-8] AMARATUNGA, 0	P8: Introductory business economics [1-8] MINA, 0		IDP Project management lecture [1,5] see rota RIDGMAN, 0			
		IB	IPD lecture: [1,5] SYMONS, 1	Integrated coursework lecture: [1,5] HAIGH/MADABHUSHI, 1							
			3C9: Fracture mechanics of materials & structures DESHPANDE/FLECK, 4 3F2: Systems & control VINNICOMBE, 2	3A1: Fluid mechanics I BABINSKY/JUNIPER/LI, 2 3B6: Photonic technology PENTY/I.H.WHITE, 3A	3C6: Vibration WOODHOUSE, 2 3F3: Signal & pattern processing GHAHRAMANI/GODSILL, 4	3A3: Fluid mechanics II AGARWAL/DAWES/JARRETT, 2 3D2: Geotechnical engineering II HAIGH/MAIR, 6 3F6: Software engineering & design PUNKAYA/TURNER, 1			3M1: Mathematical methods GALES/PARKS/WELLS, 2 3E6: Organisational behaviour WIEDNER, 5		
		IIA	4D4: Construction engineering BRILAKIS/ELSHAFIE/MAIR, 3B 4M15: Sustainable energy COLLINGS/M.J.PLATTS/SCOTT, 5	4C16: Advanced machine design SUTCLIFFE/SYMONS, 4 4F2: Robust & nonlinear systems & control FORNI/SEPULCHRE, 5	4B13: Electronic sensors P.A. ROBERTSON, 6 4D6: Dynamics in civil engineering MADABHUSHI/McROBIE/TALBOT, 3B 4F3: Optimal & predictive control FORNI/MACIEJOWSKI, 5	4B7: VLSI HOLBURN/NATHAN, 10 4C8: Applications of dynamics [5-8] COLE/JOHNSON, 4 4F11: Speech & language processing BYRNE/WOODLAND, 5		[1-3] 4A4: Aircraft stability & control GRAHAM, 3B 4G4: Biomimetics BABINSKY/IIDA/OYEN, 4 4I7: Electricity & environment POLLITT, [1-3,5-8] Mill Lane LT2 [4] Mill Lane LT 9			
			METIIA			MAJOR PROJECT					
1. 15 Jan 2. 22 Jan 3. 29 Jan 4. 5 Feb 5. 12 Feb 6. 19 Feb 7. 26 Feb 8. 4 Mar	Friday	IA	LAB/DRAWING (see rota)		P2: Structures [1-8] LEES, 0		P3: [1-2] Linear circuits (AC) UDREA, 0 [3-5] Electromagnetics WILKINSON, 0 [7-8] Digital circuits PENTY, 0 P4: [6] Mathematical methods HYNES, 0	LAB/DRAWING (see rota)			
			Drawing lecture: 1					Drawing lecture: 1			
		IB	P1: Mechanics [1-8] H.HUNT, 0	P7: Probability [1-4] SAYIR, 0 P2: Structures [5-8] TALBOT, 0	EXAMPLES (see schedule for rooms)	P6: Fourier transforms/signal & data [1-4] GODSILL, 0 P7: Linear algebra [5-8] JARRETT, 0					
			3A6: Heat & mass transfer HOCHGREB/XU, 6 3B2: Integrated digital electronics HOLBURN/UDREA, 2 3G2: Mathematical physiology KABLA/LENGYEL, 5	3A1: Fluid mechanics I BABINSKY/JUNIPER/LI, 2 3B6: Photonic technology PENTY/I.H.WHITE, 3	LAB		LAB				
		IIA	4C16: Advanced machine design SUTCLIFFE/SYMONS, 4 4F2: Robust & nonlinear systems & control FORNI/SEPULCHRE, 3	4A13: Combustion & IC engines COLLINGS/SWAMINATHAN, 3B 4D5: Foundation engineering BISCONTIN/HAIGH, 5	4C5: Design case studies CLARKSON/KRISTENSSON, 5 4G3: Computational neuroscience BARRETT/HENNEQUIN/LENGYEL/TURNER, 6	4B7: VLSI HOLBURN/NATHAN, 10 4C8: Applications of dynamics COLE/JOHNSON, 4 4F11: Speech & language processing BYRNE/WOODLAND, 5		4E12: Project management ORAIOPOLOUS, 2			
			METIIA	3P7: Managing business & people PARLIKAD/MINSHALL, IfM				3P4: PRODUCTION GAME [7] PARLIKAD, Design Studio IfM			

Lab Coordinator Part IA: Dr S. Scott

Lab Coordinator Part IB: Prof M. Smith

Lab Coordinator Part IIA: Dr D. Liang

Part IIA projects: Dr H. Shercliff

Part IIB projects: Dr A. Gee