

Part IIB: Michaelmas Term 2011

MM V2 10/10/11

Courses begin on Thursday 6 October and end on Wednesday 30 November. Paper numbers are shown in bold text, weeks in square brackets and room numbers in italics.

	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
Mon	<p>4A9: Molecular thermodynamics J.B. YOUNG/A.J. WHITE, 3</p> <p>4C3: Electrical & nano materials CARDWELL/HOFMANN/ J. ROBERTSON, 10</p> <p>4F8: Image processing & coding LASENBY/ KINGSBURY, 12</p>	<p>4C7: Random & non-linear vibrations SESHIA/LANGLEY, 12</p> <p>4D10: Structural steelwork SYMONS/McROBIE, 3</p> <p>4F7: Digital filters & spectrum estimation SINGH, 6</p>	<p>4B14: Solar electronic power, HIRALAL/FLEWITT, 5</p> <p>4C6: Advanced linear vibrations LANGLEY/HUNT, 6*</p> <p>4D5: Foundation engineering BOLTON/HAIGH, 12</p>	<p>4C4: Design methods CRILLY/ CLARKSON, 6</p> <p>4D14: Contaminated land & waste containment AL-TABBAA/ MADABHUSHI, 12</p> <p>4M6: MEMS FLEWITT, 5</p>		<p>4M13: Complex analysis & optimisation FLECK/PARKS, 6</p>	<p>4A15: Aeroacoustics AGARWAL/DOWLING/ PEAKE, 5</p> <p>4B11: Photonic systems WILKINSON, 12</p> <p>4G4: Biomimetics BABINSKY/FEDERLE/ OYEN/STEINER, 6</p>	<p>4E6: Accounting & finance SZILAGYI, 2</p>	
Tues	<p>4A9: Molecular thermodynamics J.B. YOUNG/A.J. WHITE, 3</p> <p>4C3: Electrical & nano materials CARDWELL/HOFMANN/ J. ROBERTSON, 10</p> <p>4F8: Image processing & coding LASENBY/ KINGSBURY, 12</p>	<p>4A4: Aircraft stability & control [5-8] GRAHAM, 3</p> <p>4B19: Renewable electrical power FLACK/McMAHON, 12</p> <p>4F12: Computer vision & robotics CIPOLLA, 6</p>	<p>4A13: Combustion & IC engines SWAMINATHAN/ COLLINGS, 12</p> <p>4B5: Nanotechnology DURKAN, 5</p> <p>4G6: Cellular & molecular biomechanics DESHPANDE/ FLECK, 10</p>	<p>4A2: Computational fluid dynamics TUCKER, 4</p> <p>4F10: Statistical pattern processing GALES, 6</p>		<p>4M14: Sustainable development GUTHRIE/NUTTALL, 6</p>	<p>4E4: Management of technology PROBERT/MINSHALL/ PHAAL/MITCHELL, 1</p>		
Weds	<p>4A3: Turbomachinery I ATKINS/TUCKER, 4</p> <p>4C9: Continuum mechanics FLECK/DESHPANDE, 10</p> <p>4F1: Control system design M.C SMITH, 6</p>	<p>4A15: Aeroacoustics AGARWAL/DOWLING/ PEAKE, 5</p> <p>4B11: Photonic systems WILKINSON, 12</p> <p>4G4: Biomimetics BABINSKY/FEDERLE/ OYEN/STEINER, 6</p>	<p>4C2: Designing with composites SUTCLIFFE/MARKAKI, 12</p> <p>4D11: Building physics OVEREND/McROBIE, 6</p> <p>4F6: Signal detection & estimation FITZGERALD, 10</p>	<p>4B14: Solar electronic power, HIRALAL/FLEWITT, 5</p> <p>4C6: Advanced linear vibrations LANGLEY/HUNT, 6</p> <p>4D5: Foundation engineering BOLTON/ HAIGH, 12</p>		<p>4E3: Information systems [1-5] ARRIAGA, 12</p>			
Thurs	<p>4C4: Design methods CRILLY/CLARKSON, 6</p> <p>4D14: Contaminated land & waste containment AL-TABBAA/ MADABHUSHI, 12</p> <p>4M6: MEMS FLEWITT, 5</p>	<p>4A3: Turbomachinery I ATKINS/TUCKER, 3</p> <p>4C9: Continuum mechanics FLECK/DESHPANDE, 10</p> <p>4F1: Control system design M.C. SMITH, 6</p>	<p>4A2: Computational fluid dynamics TUCKER, 3</p> <p>4F10: Statistical pattern processing GALES, 2</p>	<p>4A13: Combustion & IC engines SWAMINATHAN/ COLLINGS, 3</p> <p>4B5: Nanotechnology DURKAN, 2</p> <p>4G6: Cellular & molecular biomechanics DESHPANDE/FLECK, 10</p>		<p>4D13: Architectural engineering McROBIE, 3 & 3A</p>			
						<p>4I7: Electricity & the environment NUTTALL, <i>JBS</i></p>			
Fri	<p>4M13: Complex analysis & optimisation FLECK/PARKS, 5</p>	<p>4C7: Random & non-linear vibrations SESHIA/LANGLEY, 3<i>B</i></p> <p>4D10: Structural steelwork SYMONS/McROBIE, 3</p> <p>4F7: Digital filters & spectrum estimation SINGH, 10</p>	<p>4A4: Aircraft stability & control [1, 5-8] GRAHAM, 3</p> <p>4B19: Renewable electrical power FLACK/McMAHON, 12</p> <p>4F12: Computer vision & robotics CIPOLLA, 6</p>	<p>4C2: Designing with composites SUTCLIFFE/MARKAKI, 12</p> <p>4D11: Building physics OVEREND/McROBIE, 6</p> <p>4F6: Signal detection & estimation FITZGERALD, 10</p>		<p>4I9: Low power embedded systems programming WASSELL, <i>Computer Laboratory</i></p>		<p>4M3: Spanish BIANCHI, 10</p> <p>4M4: Japanese ASHIKARI, 5</p>	

Dr A.H. Gee is in overall charge of Part IIB projects.

* Please note that all lectures for 4C6 will take place in LR6 except on Monday 7 November (week 5) when the 11am lecture will be held in LR3.