

**Part IIB: Lent Term 2012**

MM V1 01/12/11

Courses begin on Thursday 19 January and end on Wednesday 14 March. Paper numbers are shown in bold text, room numbers in italics, and weeks in square brackets if not weeks 1-8.

	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
Mon	<b>4C16:</b> Advanced machine design SUTCLIFFE/COLE/WILLIAMS, 12 <b>4D8:</b> Pre-stressed concrete BURGOYNE, 1 <b>4F2:</b> Robust & non-linear systems MACIEJOWSKI/GONCALVES, 6	<b>4D7:</b> Concrete and masonry structures MIDDLETON, 12 <b>4F13:</b> Machine learning QUINONERO-CANDELA/RASMUSSEN, 5 <b>4M15:</b> Sustainable energy SCOTT/NUTTALL/COLLINGS/M.J. PLATTS, 2	<b>5R1:</b> Stochastic processes FITZGERALD, 12	<b>4M12:</b> PDEs & variational methods LI/WELLS, 4 <b>4M16:</b> Nuclear power engineering SKELTON/PARKS, 1		<b>4I8:</b> Medical physics ANSORGE ET AL <i>Physics Dept</i>	<b>4A4:</b> Aircraft stability & control [1-3] GRAHAM, 5		
Tues	<b>4A10:</b> Flow instability AGARWAL/JUNIPER, 3 <b>4F5:</b> Advanced wireless communications SAYIR, 10 <b>4G1:</b> Systems Biology VINNICOMBE/GONCALVES, 12	<b>4A8:</b> Environmental fluid mechanics SWAMINATHAN/MASTORAKOS, 4 <b>4B13:</b> Electronic sensors P.A. ROBERTSON, 3 <b>4D6:</b> Dynamics in civil engineering MADABHUSHI/DEJONG/McROBIE, 5	<b>4A11:</b> Turbomachinery II XU/PULLAN, 3B <b>4B18:</b> Advanced electronic devices KELLY, 12 <b>4G2:</b> Biosensors SESHIA/HALL, 5	<b>4A12:</b> Turbulence & vortex dynamics [5-8] MASTORAKOS, 4 <b>4B6:</b> Solid state devices CHU, 12 <b>4C5:</b> Design case studies CLARKSON/CRILLY, 5		<b>4C15:</b> MEMS: design SESHIA, 12 <b>4D17:</b> Plate & shell structures SEFFEN, 5 <b>4F3:</b> Optimal & predictive control GLOVER/HARTLEY, 6	<b>4A12:</b> Turbulence & vortex dynamics [1-4] DAVIDSON, 3		
Weds	<b>4M12:</b> PDEs & variational methods LI/WELLS, 4 <b>4M16:</b> Nuclear power engineering SKELTON/PARKS, 1	<b>4C16:</b> Advanced machine design SUTCLIFFE/COLE/WILLIAMS, 12 <b>4D8:</b> Pre-stressed concrete BURGOYNE, 1 <b>4F2:</b> Robust & non-linear systems MACIEJOWSKI/GONCALVES, 4	<b>4A12:</b> Turbulence & vortex dynamics DAVIDSON/MASTORAKOS, 6 <b>4B6:</b> Solid state devices CHU, 12 <b>4C5:</b> Design case studies CLARKSON/CRILLY, 5	<b>4A7:</b> Aerodynamics BABINSKY/JARRETT/DAWES, 4 <b>4B20:</b> Display technology WILKINSON, 12 <b>4D15:</b> Sustainable water engineering FENNER, 5		<b>4I8:</b> Medical physics ANSORGE ET AL <i>Physics Dept</i>	<b>5R1:</b> Stochastic processes FITZGERALD, 12	<b>4E5:</b> International business economics ZHANG, 1	
Thurs	<b>4B7:</b> VLSI HOLBURN/KELLY, 10 <b>4C8:</b> Applications of dynamics CEBON/A.L. JOHNSON, 6 <b>4F11:</b> Speech & language processing BYRNE/WOODLAND, 12	<b>4A11:</b> Turbomachinery II XU/PULLAN, 4 <b>4B18:</b> Advanced electronic devices KELLY, 12 <b>4G2:</b> Biosensors SESHIA/HALL, 5	<b>4D7:</b> Concrete and masonry structures MIDDLETON, 12 <b>4F13:</b> Machine learning QUINONERO-CANDELA/RASMUSSEN, 5 <b>4M15:</b> Sustainable energy SCOTT/NUTTALL/COLLINGS/M.J. PLATTS, 6	<b>4A8:</b> Environmental fluid mechanics SWAMINATHAN/MASTORAKOS, 4 <b>4B13:</b> Electronic sensors P.A. ROBERTSON, 3 <b>4D6:</b> Dynamics in civil engineering DEJONG/McROBIE/MADABHUSHI, 5		<b>4A7:</b> Aerodynamics DAWES/BABINSKY/JARRETT, 3 <b>4D15:</b> Sustainable water engineering FENNER, 5	<b>4A4:</b> Aircraft stability & control [1-3] GRAHAM, 5	<b>4M17:</b> rench d'ANGELO, 10 <b>4M2:</b> German KRANERT, 12	
Fri	<b>4B20:</b> Display technology WILKINSON, 12	<b>4C15:</b> MEMS: design SESHIA, 12 <b>4D17:</b> Plate & shell structures SEFFEN, 5 <b>4F3:</b> Optimal & predictive control GLOVER/HARTLEY, 6	<b>4A10:</b> Flow instability AGARWAL/JUNIPER, 3 <b>4F5:</b> Advanced wireless communications SAYIR, 10 <b>4G1:</b> Systems Biology VINNICOMBE/GONCALVES, 12	<b>4B7:</b> VLSI HOLBURN/KELLY, 10 <b>4C8:</b> Applications of dynamics CEBON/A.L. JOHNSON, 6 <b>4F11:</b> Speech & language processing BYRNE/WOODLAND, 12		<b>4E12:</b> Project management HEFFERNAN, 2	<b>4E11:</b> Strategic management CHOWDHURY, 2		

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