

Part IA: Michaelmas Term 2011

MM V2 30/09/11

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
Mon	LABORATORY/COMPUTING (see rota) Lego Mindstorms: [1] <i>DPO</i> Computing briefing: LOVE, 4 Integrated electrical project intro lecture: 6		P4: Mathematics [1-4] DAVIDSON, 1 [5-8] JUNIPER, 1 [1-4] LONGLEY, 2 [5-8] WELLS, 2	P1: Mechanics [1-8] HUNT, 0		LABORATORY/COMPUTING (see rota) Lego Mindstorms: [1] <i>DPO</i>	
Tues	Engineer in society: [1-8] GREGORY/ MINSHALL, 0	P1: Mechanics [1-6] HUNT, 0 P4: Computing lecture [7-8] GEE, 0	LABORATORY/COMPUTING (see rota) Lego Mindstorms: [1] <i>DPO</i> Computing briefing: LOVE, 4 Integrated electrical project intro lecture: 6			LABORATORY/COMPUTING (see rota) Lego Mindstorms: [1] <i>DPO</i>	
Weds	P3: [1-3] Physical principles of electronics, WILKINSON, 0 [4-8] Linear circuits DURKAN, 0	P4: Computing lecture [1,8] GEE, 0 P2: Structural mechanics [2-7] DEJONG, 0	EXAMPLES (see schedule for rooms)	P4: Mathematics [1-4] LONGLEY, 2 [5-8] WELLS, 2		P1: [1] Dimensional analysis PARKS, 0 [3-4] Mechanics HUNT, 0 Lego Mindstorms [2] 0	Health & safety lecture: [1,3] SLACK, 0
Thurs	P3: [1-3] Physical principles of electronics, WILKINSON, 0 [4-8] Linear circuits DURKAN, 0	P1: [1-3] Dimensional analysis, PARKS, 0 [4-8] Engineering applications, LONG ET AL., 0	LABORATORY/DRAWING (see rota) Lego Mindstorms: [1] <i>DPO</i> ; [2] 1, 6, 12 Drawing lecture: [3-8] 1 Integrated electrical project intro lecture: 6			LABORATORY/DRAWING (see rota) Lego Mindstorms: [1] <i>DPO</i> ; [2] 1, 12, 6 Drawing lecture: [3-8] 1	
Fri	LABORATORY/DRAWING (see rota) Lego Mindstorms: [1] <i>DPO</i> ; [2] 1, 6, 12 Drawing lecture: [3-8] 1 Integrated electrical project intro lecture: 6		P2: Structural mechanics [1-6] DEJONG, 0 P3: Linear circuits [7,8] DURKAN, 0	P4: Mathematics [1-4] LONGLEY, 2 [5-8] WELLS, 2 [1-4] DAVIDSON, 1 [5-8] JUNIPER, 1		LABORATORY/DRAWING (see rota) Lego Mindstorms: [1] <i>DPO</i> ; [2] 1, 6, 12 Drawing lecture: [3-8] 1	

Professor R.S. Cant is in overall charge of Part IA labs.

For a breakdown of the staff involved see: www.eng.cam.ac.uk/teaching/courses/y1/IA_lab_leaders.pdf