Part IB: 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
Mon	**P5:** Electrical power [1-5] COOMBS, *0* Electromagnetic fields & waves [6-8] FERRARI, *0*	**P2:** Structures [1-2] SEFFEN, *0* [3-8] GUEST, *0*	**LABORATORY/COMPUTING** (see rota) **Computing intro talk:** CIPOLLA, *4*			
Tues	**LABORATORY/COMPUTING** (see rota) **Computing intro talk:** CIPOLLA, *4*		**P1:** Mechanical engineering [1-8] CEBON, *0*	**P7:** Probability [1-6] RASMUSSEN, *0* Linear algebra [7-8] JARRETT, *0*		
Weds	**LABORATORY** (see rota)		**P6:** [1-2] Fourier transforms/ signal & data GODSILL, *0* **Sustainable engineering:** [3-8] SHERCLIFF ET AL, *0*	**P5:** Electrical power [1-5] COOMBS, *0* **P7:** Linear algebra [6-8] JARRETT, *0*		
Thurs	**LABORATORY/COMPUTING** (see rota) **Computing intro talk:** CIPOLLA, *4* **IDP lecture:** [1,5] MATHESON, *1*	**Integrated coursework lecture** [1,5] *1*	**P4:** Thermofluid mechanics [1-2] MILLER [3-5] SCOTT, *0* **P5:** Electromagnetic fields & waves [6-8] FERRARI, *0*	**P2:** Structures [1-2] SEFFEN, *0* [3-4] GUEST, *0* **P6:** Communications [5-8] GUILLEN I FABREGAS, *0*		**IDP Project management lecture** [1,5] see rota RIDGMAN, *4*
Fri	**P1:** Mechanical engineering [1-8] CEBON, *0*	**P4:** Thermofluid mechanics [1-2] MILLER [3-5] SCOTT, *0* **P6:** Communications [6-8] GUILLEN I FABREGAS, *0*	**EXAMPLES** (see schedule for rooms)	**P6:** Fourier transforms/ signal & data [1-5] GODSILL, *0* **P7:** Linear algebra [6-8] JARRETT, *0*		

Dr R.A. McMahon is in overall charge of Part IB labs.

For a breakdown of the staff involved see: www.eng.cam.ac.uk/teaching/courses/y2/IB_lab_leaders.pdf