

## Easter Term Timetable 2020

Easter Full Term starts on Tuesday 21 April. Lectures for Parts IA and IB begin on Thursday 23 April. Part IIA projects begin on Thursday 7 May. MET IIA projects begin on Monday 4 May.

IIB projects begin after exams on Wednesday 6 May. Paper numbers are shown in bold text, weeks in square brackets and room numbers in italics. Lecturers are in alphabetical order.

		9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	
1.23 April 2.30 April 3.7 May 4.14 May 5.21 May 6.28 May 7.4 June	<b>Thursday</b>	IA	<b>P3:</b> Digital circuits & information processing [1-4] HASAN, 0	<b>P2:</b> Materials [1-4] MARKAKI/SAVIN 0	LABS (see rota) [1-4]		LABS (see rota) [1-4]				
		IB	<b>P8:</b> Electrical elective [1-4] FLEWITT/SAMBANDAN 4	<b>P8:</b> Bioengineering [1-4] HENNEQUIN/LENGYEL/SUTCLIFFE/TREECE 4	<b>P8:</b> Mechanical design for renewable energy [1-4] FLACK/H. HUNT/DAVIES WYKES/SUTCLIFFE, 0	<b>P8:</b> Information engineering [1-4] CIPOLLA/TURNER/VINNICOMBE 0	<b>P8:</b> Civil engineering [1-4] ELSHAFIEVIGGIANI, 0	<b>P8:</b> Manufacturing, management & design [1-4] MORTARA 0			
		IIA	<b>PROJECTS</b> [3-6]								
		IIB	<b>PROJECTS</b> [3-6]								
		MET IIA	<b>PROJECTS</b> [3-6]								
1.24 April 2.1 May 3.8 May 4.15 May 5.22 May 6.29 May 7.5 June	<b>Friday</b>	IA	LABS (see rota) [1-4]		<b>P3:</b> Digital circuits & information processing [1-4] HASAN, 0	<b>P2:</b> Materials MARKAKI/SAVIN [1-4], 0	LABS (see rota) [1-4]				
		IB	<b>P8:</b> Information engineering [1-4] CIPOLLA/TURNER/VINNICOMBE, 0	<b>P8:</b> Civil engineering [1-4] ELSHAFIEVIGGIANI 0	<b>P8:</b> Bioengineering [1-4] HENNEQUIN/LENGYEL/SUTCLIFFE/TREECE, 4		<b>P8:</b> Mechanical design for renewable energy [1-4] FLACK/H. HUNT/DAVIES WYKES/SUTCLIFFE 0	<b>P8:</b> Manufacturing, management & design [1-4] MORTARA 0	<b>P8:</b> Aerothermal elective C.A.HALL/WHEELER [1-4] 0		
		IIA	<b>PROJECTS</b> [3-6]								
		IIB	<b>PROJECTS</b> [3-6]								
		MET IIA	<b>PROJECTS</b> [3-5]								
1.27 April 2.4 May 3.11 May 4.18 May 5.25 May 6.1 June 7.8 June	<b>Monday</b>	IA	LABS (see rota) [1-4]		<b>P4:</b> Mathematical Methods [1-4] WOODLAND 0	<b>P1:</b> Mechanical vibrations [1-3] LANGLEY, 0	LABS (see rota)[1-4]				
		IB	<b>P8:</b> Aerothermal elective C.A. HALL/WHEELER, 0[1-4], 1 [3]	<b>P8:</b> Civil Engineering [1-4] ELSHAFIEVIGGIANI 0	<b>P8:</b> Electrical elective [1-4] FLEWITT/SAMBANDAN, 4	<b>P8:</b> Bioengineering [1-4] HENNEQUIN/LENGYEL/SUTCLIFFE/TREECE, 4	Working Away from Cambridge [3] HOUGHTON, 0	<b>P8:</b> Information engineering [1-4] CIPOLLA/TURNER/VINNICOMBE 0	<b>P8:</b> Manufacturing, management & design [1-4] MORTARA 0		
		IIA	<b>PROJECTS</b> [3-6]								
		IIB	<b>PROJECTS</b> [3-6]								
		MET IIA	<b>PROJECTS</b> [2-6]								
1.28 April 2.5 May 3.12 May 4.19 May 5.26 May 6.2 June 7.9 June	<b>Tuesday</b>	IA	<b>P1:</b> Thermofluid mechanics [1-4] C.A. HALL, 0	<b>P3:</b> Digital circuits & information processing [1-2] HASAN, 0	LABS (see rota) [1-4]		LABS (see rota) [1-4]				
		IB	<b>P8:</b> Electrical elective [1-4] FLEWITT/SAMBANDAN ,4	<b>P8:</b> Bioengineering [1-4] HENNEQUIN/LENGYEL/SUTCLIFFE/TREECE 4	<b>P8:</b> Mechanical design for renewable energy [1-4] FLACK/H. HUNT/DAVIES WYKES/SUTCLIFFE, 0	<b>P8:</b> Aerothermal elective C.A. HALL/WHEELER, [1-4] 0	<b>P8:</b> Civil engineering [1-4] ELSHAFIEVIGGIANI, 0	<b>P8:</b> Manufacturing, management & design [1-4] MORTARA 0			
		IIA	<b>PROJECTS</b> [3-6]								
		IIB	<b>PROJECTS</b> [3-6]								
		MET IIA	<b>PROJECTS</b> [2-5]								

			9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6		
1. 29 April 2. 6 May 3. 13 May 4. 20 May 5. 27 May 6. 3 June 7. 10 June	<b>Wednesday</b>	IA	<b>P1:</b> Mechanical vibrations [1-3] LANGLEY, 0	<b>P4:</b> Mathematical Methods [1-2, 4] WOODLAND, 0	<b>EXAMPLES</b> (see schedule for rooms)	<b>P1:</b> Thermofluid mechanics [1-4] C A HALL, 0	Working Away from Cambridge [3] HOUGHTON, 0						
		IB		<b>P8:</b> Electrical elective [1-4] FLEWITT/SAMBANDAN, 4	<b>P8:</b> Mechanical design for renewable energy [1-4] FLACK/H. HUNT/ DAVIES WYKES/SUTCLIFFE, 0			<b>EXAMPLES</b> (see schedule for rooms)	<b>P8:</b> Aerothermal elective C.A.HALL/WHEELER, [1-4] 0	<b>P8:</b> Information engineering [1-4] CIPOLLA/TURNER/ VINNICOMBE 0			
		IIA	<b>PROJECTS</b> [3-6]					3rd year Literature review [1] ETTERIDGE, 0	<b>PROJECTS</b> [3-6]				
		IIB	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
		MET IIA	<b>PROJECTS</b> [2-5]						<b>PROJECTS</b> [2-5]				
<b>Lab Coordinators: Part IA:</b> Dr S Scott <b>Part IB:</b> Dr J Cullen <b>Part IIA:</b> Dr D Liang <b>Part IIA projects:</b> Dr H Shercliff (MT/LT), Dr GM Treece (ET) <b>Part IIB projects:</b> Dr AH Gee													

Final draft 11.2.20