

Easter Term Timetable 2025

Easter Full Term starts on Tuesday 29 April. Lectures for Parts IA and IB begin on Thursday 1 May. Part IIA projects begin on Thursday 15 May. MET IIA projects begin on Monday 12 May.

IIB projects resume after exams on Wednesday 14 May. Paper numbers are shown in bold text, weeks in square brackets and room numbers in italics. Lecturers are in alphabetical order.

Part IA and IB lectures in the Constance Tipper Lecture Theatre will start promptly at 9am and 10am. Lecturers will start lecturing at precisely 9am in order to fit in the full 50 minutes of teaching that they need to deliver: First lecture 09.00-09.50 (non-standard); Second lecture 10.00-10.50 (non-standard); Third lecture 11.05-11.55; Fourth lecture 12.05-12.55

			9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6		
1. 1 May 2. 8 May 3. 15 May 4. 22 May 5. 29 May 6. 5 June 7. 12 June	Thursday	IA	<b>P3:</b> Digital circuits & information processing [1-4] HASAN, <i>Constance Tipper</i>	<b>P1:</b> Thermofluid mechanics [1-4] LONGLEY, <i>Constance Tipper</i>	<b>LABS</b> (see rota) [1-4]								
		IB	<b>P8:</b> Bioengineering [1-4] HENNEQUIN/HUANG/ LENGYEL/TREECE, 4	<b>P8:</b> Electrical elective [1-4] DURKAN/FLEWITT, 4	<b>P8:</b> Mechanical design for renewable energy [1-4] FLACK/H.HUNT/MANDRE/ SUTCLIFFE, <i>Constance Tipper</i>	<b>P8:</b> Information engineering [1-4] CIPOLLA/O'LEARY/ TURNER, <i>Constance Tipper</i>		<b>P8:</b> Civil engineering HAMBLETON/MCROBIE/ SELVAKUMARAN, [1-3] <i>Constance Tipper</i> [4] LR4	<b>P8:</b> Manufacturing, management & design [1-4] MINSHALL/MORTARA/ TIE TZE/WALLER, <i>Constance Tipper</i>				
		IIA	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
		IIB	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
1. 2 May 2. 9 May 3. 16 May 4. 23 May 5. 30 May 6. 6 June 7. 13 June	Friday	IA	<b>LABS</b> (see rota) [1-4]		<b>P2:</b> Materials [1-2] CULLEN, <i>Constance Tipper</i>	<b>P3:</b> Digital circuits & information processing [1-4] HASAN, <i>Constance Tipper</i>							
		IB	<b>P8:</b> Information engineering [1-4] CIPOLLA/O'LEARY/ TURNER, <i>Constance Tipper</i>	<b>P8:</b> Civil engineering HAMBLETON/MCROBIE/ SELVAKUMARAN [1-2] <i>Constance Tipper</i> [3-4] LR4	<b>P8:</b> Bioengineering [1-4] HENNEQUIN/HUANG/ LENGYEL/TREECE, 4		<b>P8:</b> Mechanical design for renewable energy [1-4] CULLEN/FLACK/ H.HUNT/MANDRE/ SUTCLIFFE, <i>Constance Tipper</i>	<b>P8:</b> Manufacturing, management & design [1-4] MINSHALL/MORTARA/ TIE TZE/WALLER, <i>Constance Tipper</i>	<b>P8:</b> Aerothermal elective CLARK/WHEELER, [1-4], <i>Constance Tipper</i>				
		IIA	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
		IIB	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
1. 5 May 2. 12 May 3. 19 May 4. 26 May 5. 2 June 6. 9 June 7. 16 June	Monday	IA	<b>LABS</b> (see rota) [1-3]		<b>P1:</b> Mechanical vibrations [1-4] TALBOT, <i>Constance Tipper</i>	<b>P4:</b> Mathematical Methods [1-4] LONGLEY, <i>Constance Tipper</i>							
		IB	<b>P8:</b> Aerothermal elective CLARK/WHEELER, [1-4], <i>Constance Tipper</i>	<b>P8:</b> Civil engineering HAMBLETON/MCROBIE/ SELVAKUMARAN [1-2] <i>Constance Tipper</i> [3-4] LR4	<b>P8:</b> Electrical elective [1-4] DURKAN/FLEWITT, 4	<b>P8:</b> Bioengineering [1-4] HENNEQUIN/HUANG/ LENGYEL/TREECE, 4		<b>P8:</b> Information engineering [1-4] CIPOLLA/O'LEARY/TURNER, <i>Constance Tipper</i>	<b>P8:</b> Manufacturing, management & design [2-4] MINSHALL/MORTARA/ TIE TZE/WALLER, <i>Constance Tipper</i>				
		IIA	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
		IIB	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
1. 6 May 2. 13 May 3. 20 May 4. 27 May 5. 3 June 6. 10 June 7. 17 June	Tuesday	IA	<b>P1:</b> Thermofluid mechanics [1-4] LONGLEY, <i>Constance Tipper</i>	<b>P3:</b> Digital circuits & information processing [1-2] HASAN, <i>Constance Tipper</i>	<b>LABS</b> (see rota) [1-3]								
		IB	<b>P8:</b> Bioengineering [1-4] HENNEQUIN/HUANG/ LENGYEL/TREECE, 4	<b>P8:</b> Electrical elective [1-4] DURKAN/FLEWITT, 4	<b>P8:</b> Mechanical design for renewable energy [1-4] FLACK/H.HUNT/MANDRE/ SUTCLIFFE, <i>Constance Tipper</i>	<b>P8:</b> Aerothermal elective CLARK/WHEELER [1-4], <i>Constance Tipper</i>		<b>P8:</b> Civil engineering HAMBLETON/MCROBIE/ SELVAKUMARAN, [1-2] <i>Constance Tipper</i> [3-4] LR4	<b>P8:</b> Manufacturing, management & design [1-4] MINSHALL/MORTARA/ TIE TZE/WALLER, <i>Constance Tipper</i>				
		IIA	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
		IIB	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
1. 7 May 2. 14 May 3. 21 May 4. 28 May 5. 4 June 6. 11 June 7. 18 June	Wednesday	IA	<b>P1:</b> Mechanical vibrations [1-4] TALBOT, <i>Constance Tipper</i>	<b>P4:</b> Mathematical Methods [1-3] LONGLEY, <i>Constance Tipper</i>		<b>P2:</b> Materials [1-2] CULLEN, <i>Constance Tipper</i>							
		IB		<b>P8:</b> Electrical elective [1-4] DURKAN/FLEWITT, 4	<b>P8:</b> Mechanical design for renewable energy [1-4] FLACK/H.HUNT/MANDRE/ SUTCLIFFE, <i>Constance Tipper</i>		<b>P8:</b> Information engineering [1-4] CIPOLLA/O'LEARY/TURNER, <i>Constance Tipper</i>	<b>P8:</b> Aerothermal elective CLARK/WHEELER, [1-4], <i>Constance Tipper</i>					
		IIA	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
		IIB	<b>PROJECTS</b> [3-6]						<b>PROJECTS</b> [3-6]				
Lab Coordinators: <b>Part IA:</b> Prof S Scott. <b>Part IB:</b> Dr G McShane. <b>Part IIA:</b> Prof D Liang. <b>Part IIA projects:</b> Prof G Treece. <b>Part IIB projects:</b> Prof AH Gee. <b>Part IIB Coursework Coordinator:</b> Prof A Kabla.													