

Lent Term Timetable 2027

Courses begin on Thursday 21 January and end on Wednesday 17 March. Paper numbers are shown in bold text, weeks in square brackets if not 1-8 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. 21 Jan 2. 28 Jan 3. 4 Feb 4. 11 Feb 5. 18 Feb 6. 25 Feb 7. 4 Mar 8. 11 Mar	Thursday	IA	LAB briefing: [1: 9.50-10.10] SCOTT, <i>Constance Tipper</i> 1P4: Computing lecture [1] MANCINI, <i>Constance Tipper</i> 1P2: Structures [2-5] HAIGH, <i>Constance Tipper</i> 1P1: Mech vibrations [6-8] TALBOT, <i>Constance Tipper</i>		1P2: Materials , CULLEN/SEITA [1-7], <i>Constance Tipper</i>		LABS (see rota)				LABS (see rota) End time can vary, please see rota									
		IB	LABS (see rota)				2P4: Thermofluid mechanics [1-5] ATKINS/DAVIES WYKES, <i>Constance Tipper</i>		2P1: Mechanics CICIRELLO [5-8] /HUNT [1-4], <i>Constance Tipper</i>		MET IB Options Lunch, [5] 4 (12:30-14:30)		2CW IDP Project management lecture [1,5] URMETZER <i>Constance Tipper</i> [1] Groups 85-126 [5] Groups 127-168							
			2CW IDP lecture: SAPIENZA [1,5] 1 [1] Groups 85-126 [5] Groups 127-168		2CW Integrated coursework lecture: [1,5] HAIGH/THORLEY, 1 [1] Groups 1-42 [5] Groups 43-84															
		IIA	IIAL10 3M1: Mathematical Methods GALES/GIROLAMI/GUILLEN I FABREGAS, 2		IIAL7 3A1: Fluid Mechanics I BABINSKY/LI, 2 3B6: Photonic Technology CHENG [5-8] PENTY [1-4], 6		IIAL3 3A6: Heat & Mass Transfer KATERIS/ONN, 1 3B2: Integrated Digital Electronics HASAN/TANG, 4 3G2: Mathematical Physiology AHMADIAN/KABLA, 12		IIAL1 3A3: Fluid Mechanics II AGARWAR/DEDOUSSI/JARRETT, 2 3D2: Geotechnical Engineering II HAMBLETON/STANIER, 11 3G4: Medical Imaging & 3-D Computer Graphics GEE/TREECE, 3				IIAL5 3C9: Fracture mechanics of Materials & Structures, DESHPANDE/FLECK, 10 3D9: Construction Management TBC, 2 3F2: Systems & Control SEPULCHRE/TBC, 1							
		IIB/ GRAD			IIBL11 4A15: Acoustics AGARWAL/GRAHAM, 4 4F3: An Optimisation Based Approach to Control LESTAS/TBC, 5 4G9: Biomedical Innovation BASHFORD/FLEWITT/MAKIN/ SUTCLIFFE, 3,3A,3B [1-8] (see Moodle)		IIBL7 4F2: Robust & Non-Linear Systems & Control TBC, 3		IIBM6 4A4: Aircraft Stability and Control VERA-MORALES, [1-3], 4				IIBL6 4M23: Electricity & Environment LONG/POLLITT, 3 4E16: Operations Management [1-3, 6-8] ORAIOPOULOS, 5							
1. 22 Jan 2. 29 Jan 3. 5 Feb 4. 12 Feb 5. 19 Feb 6. 26 Feb 7. 5 Mar 8. 12 Mar	Friday	IA	LABS (see rota)				1P1: Thermofluid mechanics CLARK/JUNIPER, <i>Constance Tipper</i>		1P3: Analysis of Circuits (AC Power) [1-2] UDREA, <i>Constance Tipper</i> 1P3: [3-5] Electromagnetics JOYCE, <i>Constance Tipper</i> 1P3: [6-8] Digital circuits TANG, <i>Constance Tipper</i>				LABS (see rota) End time can vary, please see rota							
		IB	2P7: Probability [1-4] SAVIN, <i>Constance Tipper</i> 2P7: Linear algebra [5-8] JARRETT, <i>Constance Tipper</i>		2P6: Fourier transforms/signal & data [1-4] MANCINI, <i>Constance Tipper</i> 2P6: Communications [5-7] SAYIR, <i>Constance Tipper</i>								2P1: Mechanics CICIRELLO [5-8] /HUNT [1-4], <i>Constance Tipper</i>		Data Science Coursework CANTWELL [6], <i>Constance Tipper</i>					
		IIA	IIAL5 3C9: Fracture mechanics of Materials & Structures, DESHPANDE/FLECK, 10 3D9: Construction Management TBC, 2 3F2: Systems & Control SEPULCHRE/TBC, 1		IIAL7 3A1: Fluid Mechanics I BABINSKY/LI, 1 3B6: Photonic Technology CHENG [5-8] PENTY [1-4], 6		LABS						LABS							
		IIB/ GRAD	IIBL4 4B24: Radio Frequency Systems CRISP, 5 4C5: Design Case Studies CRILLY/CLARKSON, 6 4G8: Engineering Living Systems BAKSHI/MICKLEM et al, 12		IIBL5 4A13: Combustion & Engines MASTORAKOS/SWAMINATHAN, 4 4D9: Offshore Geotechnical Engineering LIANG/STANIER, 12 4F14: Computer Systems GEE/KRISTENSSON, 2		IIBL2 4B23: Optical Fibre Communication SAVORY, 5 4C11: Data-driven and Learning Based Methods in Mech&Materials, CICIRELLO/LIU, 6 4F8: Image Processing and Coding, LASENBY 3		IIBL3 4A12: Turbulence and Vortex Dynamics GARCIA MAYORAL/LI, 6 4D2: Advanced Structural Design BAKER/GUEST, 11 4M26: Algorithms and Data Structures KRISTENSSON/SNELL/WU, 1				IIBL9 4D3: Environmental Engineering AL-TABBAA/LIANG, 10 4G2: Bioelectronics MALLIARAS, 5		IIBL11 4G9: Biomedical Innovation BASHFORD/FLEWITT/ MAKIN/SUTCLIFFE, 3,3A,3B [1-8] (see Moodle)					

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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. 25 Jan 2. 1 Feb 3. 8 Feb 4. 15 Feb 5. 22 Feb 6. 1 Mar 7. 8 Mar 8. 15 Mar	Monday	IA	LABS (see rota)		1P3: Analysis of circuits [1-2] WILKINSON, <i>Constance Tipper</i> 1PX: Engineering applications [3-6] P. LONG ET AL, <i>Constance Tipper</i> 1P2: Materials [7-8] CULLEN, <i>Constance Tipper</i>	1P2: Structures HAIGH, <i>Constance Tipper</i>	Engineering Drawing: CRILLY [1, 4], <i>Constance Tipper</i>	LABS (see rota) End time can vary, please see rota			
		IB	2P6: Communications [4-7] SAYIR, <i>Constance Tipper</i> 2P7: Probability [1-3] SAVIN, <i>Constance Tipper</i>	2P5: Electrical power [1-4] LONG, <i>Constance Tipper</i> 2P5: Electromagnetic fields & waves [5-8] FLEWITT, <i>Constance Tipper</i>	LABS (see rota)			2P4: Thermofluid mechanics ATKINS/DAVIES WYKES [1-5] , <i>Constance Tipper</i>			
		IIA	IIAL4 3D7: Finite Element Methods CIRAK/LIU, 5 3F8:Inference HERNANDEZ LOBATO/TURNER, 1	IIAL1 3A3: Fluid Mechanics II AGARWAR/DEDOUSSI/JARRETT, 2 3D2: Geotechnical Engineering II HAMBLETON/STANIER, 11 3G4: Medical Imaging & 3-D Computer Graphics GEE/TREECE, 3	IIAL9 4M12:Partial Differential Equations & Variational Methods BIGGINS/LI, 4 4M16:Nuclear Power Engineering COSGROVE/SKELTON, 1 4M21 Software Engineering & Design KRISTENSSON/PUNSKAYA, 2	IIAL2 3B4:Electric Drive Systems GOETZ/LONG, 3 3D3: Structural Materials and Design FOSTER/LAWRENCE, 10 3G3:Introduction to Neuroscience HENNEQUIN, 6		IIAL10 3M1: Mathematical Methods GALES/GIROLAMI/GUILLEN I FABREGAS, 2			
		IIB/ GRAD	IIBL7 4F2: Robust & Non-Linear Systems & Control TBC, 3	IIBL4 4B24: Radio Frequency Systems CRISP, 5 4C5: Design Case Studies CRILLY/CLARKSON, 6 4G8: Engineering Living Systems BAKSHI/MICKLEM et al, 12	IIBL1 4M12:Partial Differential Equations & Variational Methods BIGGINS/LI, 4 4M16:Nuclear Power Engineering COSGROVE/SKELTON, 1 4M21 Software Engineering & Design KRISTENSSON/PUNSKAYA, 2	IIBL5 4A13: Combustion & Engines MASTORAKOS/SWAMINATHAN, 4 4D9: Offshore Geotechnical Engineering LIANG/STANIER, 12 4F14: Computer Systems GEE/KRISTENSSON, 2		IIBL8 4B29: Wireless Communication AKAN, 11 4C8: Vehicle Dynamics CEBON/NA, 6 4I8: Medical Physics ROBINSON, <i>Cavendish Lab W Camb</i>	IIBM6 4A4: Aircraft Stability and Control VERA-MORALES [1-3], 4 4A4: Examples classes [5, 8], 4	IIBL10 4M1: French TUAL, <i>CLIC 2</i>	
1. 26 Jan 2. 2 Feb 3. 9 Feb 4. 16 Feb 5. 23 Feb 6. 2 Mar 7. 9 Mar 8. 16 Mar	Tuesday	IA	1P4: Mathematical methods [3-7] AHMADIAN, <i>Constance Tipper</i> 1PX: IA Design Challenge [1-2, 8] CRILLY, <i>Constance Tipper</i>	1P3: Analysis of Circuits (AC Power) [1-2] UDREA, <i>Constance Tipper</i> 1P3:[3-5] Electromagnetics JOYCE, <i>Constance Tipper</i> 1P3: [6-8] Digital circuits TANG, <i>Constance Tipper</i>	LABS(see rota)		Industrial placements recap [1] GODDARD, <i>Constance Tipper</i>		LABS (see rota) End time can vary, please see rota		
		IB	LABS (see rota)		2P6: Fourier transforms/signal & data [1-3] MANCINI, <i>Constance Tipper</i>	2P2: Structures LEES, [1-4] <i>Constance Tipper</i> 2P7: Linear algebra [5-8] JARRETT, <i>Constance Tipper</i>	Industrial placements recap [1] GODDARD, <i>Constance Tipper</i>		Part II Option Talk [5], <i>Online TBC</i>	Part II Option Talk [5], <i>Online TBC</i>	
		IIA	IIAL3 3A6: Heat & Mass Transfer KATERIS/ONN, 1 3B2: Integrated Digital Electronics HASAN/TANG, 4 3G2: Mathematical Physiology AHMADIAN/KABLA, 12	IIAL6 3C5: Dynamics, CICIRELLO [6-8] /H. HUNT [1-5], 1 3F4: Data Transmission GUILLEN I FABREGAS/SAYIR, 2	IIAL9 4M12: Partial Differential Equations & Variational Methods BIGGINS/LI, 4 4M16: Nuclear Power Engineering COSGROVE/SKELTON, 1 4M21: Software Engineering & Design KRISTENSSON/PUNSKAYA, 2	IAL2 3B4:Electric Drive Systems GOETZ/LONG, 3 3D3: Structural Materials and Design FOSTER/LAWRENCE, 10 3G3:Introduction to Neuroscience HENNEQUIN, 6		IIB Project talk [8] GEE <i>Constance Tipper</i>	IIAL4 3D7:Finite Element Methods CIRAK/LIU, 5 3F8:Inference HERNANDEZ LOBATO/TURNER, 1		
		IIB/ GRAD		IIBL11 4A15: Acoustics AGARWAL/GRAHAM, 4 4F3: An Optimisation Based Approach to Control LESTAS/TBC, 5	IIBL1 4M12: Partial Differential Equations & Variational Methods BIGGINS/LI, 4 4M16: Nuclear Power Engineering COSGROVE/SKELTON, 1 4M21: Software Engineering & Design KRISTENSSON/PUNSKAYA, 2	IIBL6 4D17: Plate and Shell Structures SEFFEN, 12 4F5: Advanced Information Theory and Coding GUILLEN I FABREGAS/SAYIR, 2		IIBL12 4D15: Water management under climate change BORGOME0, 12 4E11: Strategic Management COLERIDGE, 2 4E14: Organisational Behaviour TBC, <i>JDB Teaching Room</i> 4E17: Managing Engineering Risks MINSHALL, <i>JDB Seminar Room</i> 4I11: Adv.Fission & Fusion Systems COSGROVE/SHWAGERAU, 4 4I11: Adv.Fission & Fusion Systems (student presentations) COSGROVE/SHWAGERAU, [6] 4		IIBL6 4E16: Operations Management [4-5] ORAIOPOULOS, 5	
			IIBL12 4I11: Adv.Fission & Fusion Systems (student presentations) TBC COSGROVE/SHWAGERAU, [6] 6								
1. 27 Jan 2. 3 Feb 3. 10 Feb 4. 17 Feb 5. 24 Feb 6. 3 Mar 7. 10 Mar 8. 17 Mar	Wednesday	IA	1P3: Analysis of circuits [1-2] WILKINSON, <i>Constance Tipper</i> 1P2: Materials [3-5] SEITA, <i>Constance Tipper</i> 1P1: Mechanical vibrations [6-8] TALBOT, <i>Constance Tipper</i>	1P1: Thermofluid mechanics CLARK/JUNIPER, <i>Constance Tipper</i>		1P4:Mathematical methods [3-6] AHMADIAN, <i>Constance Tipper</i> 1PX: IA Design Challenge CRILLY [1-2, 7-8] <i>Constance Tipper</i>					
		IB	LABS (see rota)		2P5: Electrical power [1-4] LONG, <i>Constance Tipper</i> 2P5: Electromagnetic fields & waves [5-8] FLEWITT, <i>Constance Tipper</i>			2P2: Structures LEES, [1-4] <i>Constance Tipper</i>			
		IIA	IIAL6 3C5: Dynamics, H. HUNT [1-5] CICIRELLO [6-8], 1 3F4: Data Transmission GUILLEN I FABREGAS/SAYIR, 2		LABS			LABS			
		IIB/ GRAD	IIBL9 4D3: Environmental Engineering AL-TABBAA/LIANG, 10 4G2: Bioelectronics, MALLIARAS, 5	IIBL2 4B23: Optical Fibre Communication SAVORY, 5 4C11: Data-driven and Learning Based Methods in Mech&Materials, CICIRELLO/LIU, 6 4F8: Image Processing and Coding, LASENBY, 3	IIBL6 4D17: Plate and Shell Structures SEFFEN, 12 4F5: Advanced Information Theory and Coding GUILLEN I FABREGAS/SAYIR, 2	IIBL3 4A12: Turbulence and Vortex Dynamics GARCIA MAYORAL/LI, 6 4D2: Advanced Structural Design BAKER/GUEST, 11 4M26: Algorithms and Data Structures KRISTENSSON/SNELL/WU, 1		IIBL8 4B29: Wireless Communication AKAN, 11 4C8: Vehicle Dynamics CEBON/NA, 6 4I8: Medical Physics ROBINSON, <i>Cavendish Lab W Camb</i>			