Lent Term Timetable 2026

Courses begin on Thursday 22 January and end on Wednesday 18 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

Weeks	Day	Part	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
1. 22 Jan 2. 29 Jan 3. 5 Feb 4. 12 Feb 5. 19 Feb 6. 26 Feb 7. 5 Mar 8. 12 Mar	**Thursday**	IA	**LAB briefing:** [1: 9.50-10.10] SCOTT, *Constance Tipper* **P4:** Computing lecture [1] MANCINI, *Constance Tipper* **P2:** Structures [2-5] HAIGH, *Constance Tipper* **P1:** Mech vibrations [6-8] H. HUNT, *Constance Tipper*	**P2:** Materials , SEITA/MARKAKI [1-8], *Constance Tipper*	LABS (see rota)			LABS (see rota) End time can vary, please see rota			
		IB	LABS (see rota) **IDP lecture:** SAPIENZA [1,5] *1* [1] Groups 85-126 [5] Groups 127-168	Integrated coursework lecture: [1,5] HAIGH/LIANG, *1* [1] Groups 1-42 [5] Groups 43-84	**P4:** Thermofluid mechanics [1-5] GARCIA MAYORAL/SCOTT, *Constance Tipper*	**P1:** Mechanics CICIRELLO [5-8] /HUNT [1-4], *Constance Tipper*	Part II Option talk – MET, [5] *4*	**IDP Project management lecture** [1,5] URMETZER *Constance Tipper* [1] Groups 85-126 [5] Groups 127-168			
		IIA	**IIAL1** **3A3:** Fluid Mechanics II CLARK/JARRETT/SCOTT, *2* **3D2:** Geotechnical Engineering II HAMBLETON/STANIER, *5* **3G4:** Medical Imaging & 3-D Computer Graphics GEE/TREECE, *3*	**IIAL7** **3A1:** Fluid Mechanics I BABINSKY/LI, *2* **3B6:** Photonic Technology CHENG [5-8] PENTY [2-4], *6*	**IIAL3** **3A6:** Heat & Mass Transfer KATERIS/ONN, *1* **3B2:** Integrated Digital Electronics AKAN/TANG, *4* **3G2:** Mathematical Physiology AGARWAL/LENGYEL/SAVIN, *12*	**IIAL10** **3M1:** Mathematical Methods DEAN/GALES/GIROLAMI, *2*		**IIAL8** **3E3:** Modelling Risk GUNGOR, *1* **3E10:** Operations Management for Engineers, TBC, *2* **3E1:** Business Economics KOZAK ROGO, *6*		**IIAL5** **3F2:** Systems & Control SEPULCHRE/TBC, *1*	
		IIB/GRAD	**IIBL8** **4C8:** Vehicle Dynamics CEBON/NA, *6* **4B29:** Wireless Communication AKAN, *11*	**IIBL11** **4A15:** Acoustics AGARWAL/GRAHAM, *4* **4F3:** An Optimisation Based Approach to Control LESTAS/VINNICOMBE, *5* **4G9:** Biomedical Engineering BASHFORD/FLEWITT/MAKIN/SUTCLIFFE, 3,3A,3B [1-8] (see Moodle)	**IIBL2** **4B23:** Optical Fibre Communication SAVORY, *5* **4C11:** Data-driven and Learning Based Methods in Mech&Materials, CICIRELLO/LIU, *6*	**IIBM6** **4A4:** Aircraft Stability and Control VERA-MORALES, [2-4], *4*		**IIBL6** **4M23:** Electricity & Environment LONG/POLLITT, *3*		**IIBL9** **4E5:** International Business WELCH [1-4], *5*	
1. 23 Jan 2. 30 Jan 3. 6 Feb 4. 13 Feb 5. 20 Feb 6. 27 Feb 7. 6 Mar 8. 13 Mar	**Friday**	IA	LABS (see rota)		**P1:** Thermofluid mechanics ATKINS/LONGLEY, *Constance Tipper*	**P3:** Analysis of Circuits (AC Power) [1-2] UDREA, *Constance Tipper* **P3:** [3-5] Digital circuits TANG, *Constance Tipper* **P3:** [6-8] Electromagnetics JOYCE, *Constance Tipper*		LABS (see rota) End time can vary, please see rota			
		IB	**P7:** Probability [1-4] SAVIN, *Constance Tipper* **P7:** Linear algebra [5-8] JARRETT, *Constance Tipper*	**P6:** Fourier transforms/signal & data [1-4] MANCINI, *Constance Tipper* **P6:** Communications [5-8] VENKATARAMANAN, *Constance Tipper*				**P1:** Mechanics CICIRELLO [5-8] /HUNT [1-4], *Constance Tipper*	**P2:** Structures LEES, [1-4] *Constance Tipper* **Data Science Coursework** CANTWELL [6], *Constance Tipper*		
		IIA	**IIAL5** **3C9:** Fracture mechanics of Materials & Structures, DESHPANDE/FLECK, *3* **3F2:** Systems & Control SEPULCHRE/TBC, *2*	**IIAL7** **3A1:** Fluid Mechanics I BABINSKY/LI, *1* **3B6:** Photonic Technology CHENG/PENTY, *6*	LABS			LABS			
		IIB/GRAD	**IIBL4** **4A10:** Flow Instability, G. HUNT/MANDRE, *4* **4C5:** Design Case Studies CRILLY/CLARKSON, *6* **4G3:** Computational Neuroscience AHMADIAN/HENNEQUIN/LENGYEL, *12*	**IIBL5** **4A13:** Combustion & Engines MASTORAKOS/SWAMINATHAN, *5* **4B2:** Power Microelectronics UDREA, *12* **4D9:** Offshore Geotechnical Engineering LIANG/STANIER, *10* **4F14:** Computer Systems GEE/KRISTENSSON, *2*	**IIBL7** **4F2:** Robust & Non-Linear Systems & Control FORNI, *11*	**IIBL3** **4D2:** Advanced Structural Design BAKER/GUEST, *11* **4M26:** Algorithms and Data Structures JOHNSON/KRISTENSSON/WU, *1*		**IIBL9** **4E12:** Project Management ORAIOPOULOS, *1* **4E5:** International Business WELCH [1-4], *5*		**IIBL11** **4G9:** Biomedical Engineering BASHFORD/FLEWITT/MAKIN/SUTCLIFFE, 3,3A,3B [1-8] (see Moodle)	

4E3 Business Innovation in a Digital Age: Number of students limited to 30 selected by ballot.
4E12 Project Management: Number of students limited to 60 selected by ballot.

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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

Monday — Weeks: 1. 26 Jan, 2. 2 Feb, 3. 9 Feb, 4. 16 Feb, 5. 23 Feb, 6. 2 Mar, 7. 9 Mar, 8. 16 Mar

Year	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
IA	**LABS** (see rota)		**P3:** Analysis of circuits [1-2] WILKINSON, *Constance Tipper* **PX:** Engineering applications [3-6] P. LONG ET AL, *Constance Tipper* **P2:** Materials [7-8] MARKAKI, *Constance Tipper*	**P2:** Structures HAIGH, *Constance Tipper*	Engineering Drawing: CRILLY [1, 4], *Constance Tipper*	**LABS** (see rota) End time can vary, please see rota			
IB	**P6:** Communications [6-8] VENKATARAMANAN, *Constance Tipper* **P7:** Probability [1-3] SAVIN, *Constance Tipper*	**P5:** Electrical power [1-4] LONG, *Constance Tipper* **P5:** Electromagnetic fields & waves [5-8] FLEWITT, *Constance Tipper*	**LABS** (see rota)			**P4:** Thermofluid mechanics GARCIA MAYORAL/SCOTT [1-5], *Constance Tipper*			
IIA	**IIAL2** **3B4:** Electric Drive Systems COOMBS/LONG, *5* **3D4:** Structural Analysis & Stability GUEST/SEFFEN, *2* **3G3:** Introduction to Neuroscience HENNEQUIN/LENGYEL, *6*	**IIAL9** **4M12:** Partial Differential Equations & Variational Methods BIGGINS/LI, *4* **4M16:** Nuclear Power Engineering COSGROVE/SKELTON, *1* **4M21:** Software Engineering & Design KRISTENSSON/PUNSKAYA, *2*	**IIAL1** **3A3:** Fluid Mechanics II CLARK/JARRETT/SCOTT, *2* **3D2:** Geotechnical Engineering II HAMBLETON/STANIER, *5* **3G4:** Medical Imaging & 3-D Computer Graphics GEE/TREECE, *3*	**IIAL4** **3D7:** Finite Element Methods LIANG/LIU, *3* **3F8:** Inference TURNER, *1*		**IIAL8** **3E3:** Modelling Risk Examples Classes GUNGOR [5-7], *1* **3E10:** Operations Management for Engineers Examples Classes TBC [4,7 & 8], *2* **IIAL7** **3B6:** Photonic Technology [1] PENTY, *4*			
IIB/GRAD	**IIBL7** **4F2:** Robust & Non-Linear Systems & Control FORNI, *11*	**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, *10* **4F5:** Advanced Information Theory and Coding GUILLEN I FABREGAS/SAYIR, *1*	**IIBL5** **4A13:** Combustion & Engines MASTORAKOS/SWAMINATHAN, *5* **4B2:** Power Microelectronics UDREA, *12* **4D9:** Offshore Geotechnical Engineering LIANG/STANIER, *10* **4F14:** Computer Systems GEE/KRISTENSSON, *2*		**IIBL8** **4I8:** Medical Physics ROBINSON, *Cavendish Lab W Camb*	**IIBM6** **4A4:** Aircraft Stability and Control VERA-MORALES, [1-3] **4A4:** Examples classes [5, 8], *4*	**IIBL10** **4M1:** French TUAL, *CLIC*	

Tuesday — Weeks: 1. 27 Jan, 2. 3 Feb, 3. 10 Feb, 4. 17 Feb, 5. 24 Feb, 6. 3 Mar, 7. 10 Mar, 8. 17 Mar

Year	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
IA	**P4:** Mathematical methods [3-7] AHMADIAN, *Constance Tipper* **PX:** IA Design Challenge [1-2, 8] CRILLY, *Constance Tipper*	**P3:** Analysis of Circuits (AC Power) [1-2] UDREA, *Constance Tipper* **P3:** [3-5] Digital circuits TANG, *Constance Tipper* **P3:** [6-8] Electromagnetics JOYCE, *Constance Tipper*	**LABS** (see rota)			**LABS** (see rota) End time can vary, please see rota			
IB	**LABS** (see rota)		**P8:** The Engineer in Business COLERIDGE/LU/POLLITT, *Constance Tipper*	**P2:** Structures LEES, [1-4] *Constance Tipper* **P7:** Linear algebra [5-8] JARRETT, *Constance Tipper*		Part II Option Talk [5], *Online*	Part II Option Talk [5], *Online*		
IIA	**IIAL5** **3C9:** Fracture mechanics of Materials & Structures DESHPANDE/FLECK, *3*	**IIAL6** **3C5:** Dynamics, CICIRELLO [6-8] /H. HUNT [1-5], *1* **3F4:** Data Transmission GUILLEN I FABREGAS/SAYIR, *2*	**IIAL3** **3A6:** Heat & Mass Transfer KATERIS/ONN, *1* **3B2:** Integrated Digital Electronics AKAN/TANG, *4* **3G2:** Mathematical Physiology AGARWAL/LENGYEL/SAVIN, *12*	**IIAL4** **3D7:** Finite Element Methods LIANG/LIU, *3* **3F8:** Inference TURNER, *1*	IIB Project talk [8] GEE *Constance Tipper*	**IIAL2** **3B4:** Electric Drive Systems COOMBS/LONG, *5* **3D4:** Structural Analysis & Stability GUEST/SEFFEN, *2* **3G3:** Introduction to Neuroscience HENNEQUIN/LENGYEL, *6*	**IIAL10** **3M1:** Mathematical Methods DEAN/GALES/GIROLAMI, *2*		
IIB/GRAD	**IIBL8** **4I11:** Adv.Fission & Fusion Systems (student presentations) READ/SHWAGERAUS, [6] *4*	**IIBL8** **4C8:** Vehicle Dynamics CEBON/NA, *6* **4B29:** Wireless Communication AKAN *11*	**IIBL2** **4B23:** Optical Fibre Communication SAVORY, *5* **4C11:** Data-driven and Learning Based Methods in Mech&Materials, CICIRELLO/LIU, *6*	**IIBL4** **4A10:** Flow Instability, G. HUNT/MANDRE, *4* **4C5:** Design Case Studies CLARKSON/CRILLY, *6* **4G3:** Computational Neuroscience AHMADIAN/HENNEQUIN/LENGYEL, *12*		**IIBL8** **4I11:** Adv.Fission & Fusion Systems READ/SHWAGERAUS, *1*			

Wednesday — Weeks: 1. 28 Jan, 2. 4 Feb, 3. 11 Feb, 4. 18 Feb, 5. 25 Feb, 6. 4 Mar, 7. 11 Mar, 8. 18 Mar

Year	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
IA	**P3:** Analysis of circuits [1-2] WILKINSON, *Constance Tipper* **P2:** Materials [3-5] SEITA, *Constance Tipper* **P1:** Mechanical vibrations [6-8] H. HUNT, *Constance Tipper*	**P1:** Thermofluid mechanics ATKINS/LONGLEY, *Constance Tipper*		**P4:** Mathematical methods [3-6] AHMADIAN, *Constance Tipper* **PX:** IA Design Challenge CRILLY [1-2, 7-8] *Constance Tipper*					
IB	**LABS** (see rota)		**P5:** Electrical power [1-4] LONG, *Constance Tipper* **P5:** Electromagnetic fields & waves [5-8] FLEWITT, *Constance Tipper*			**P6:** Fourier transforms/signal & data [1-3] MANCINI, *Constance Tipper*			
IIA	**IIAL6** **3C5:** Dynamics, H. HUNT [1-5] CICIRELLO [6-8], *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*	**LABS**			**LABS**			
IIB/GRAD	**IIBL11** **4A15:** Acoustics AGARWAL/GRAHAM, *4* **4F3:** An Optimisation Based Approach to Control LESTAS/VINNICOMBE, *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, *10* **4F5:** Advanced Information Theory and Coding GUILLEN I FABREGAS/SAYIR, *1*	**IIBL3** **4D2:** Advanced Structural Design BAKER/GUEST, *11* **4M26:** Algorithms and Data Structures JOHNSON/KRISTENSSON/WU, *1*		**IIBL8** **4I8:** Medical Physics ROBINSON, *Cavendish Lab W Camb*	**IIBL12** **4D15:** Water management under climate change BORGOMEO, *5* **4E3:** Business Innovation in a Digital Age SAYEG, *6* **4E11:** Strategic Management COLERIDGE, *1*		

v.3 20.11.2025

Lab Coordinator Part IA: Prof S.A. Scott; **Lab Coordinator Part IB:** Dr G. McShane; **Lab Coordinator Part IIA:** Dr D. Liang; **Part IIA projects:** Prof G. Treece; **Part IIB Coursework Coordinator**: Dr W. Graham; **Part IIB projects:** Prof A.H. Gee