

Michaelmas Term Timetable 2026

Courses begin on Thursday 8 October and end on Wednesday 2 December. Paper numbers/Lecture titles are shown in bold text, weeks in square brackets, if not 1-8, and room numbers in italics.

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. 8 Oct<br>2. 15 Oct<br>3. 22 Oct<br>4. 29 Oct<br>5. 5 Nov<br>6. 12 Nov<br>7. 19 Nov<br>8. 26 Nov | Thursday | IA           | 1P3: Physical principles of electronics<br>[1-3] WILKINSON, <i>Constance Tipper</i><br>1P3: Analysis of Circuits<br>[4-8] WILKINSON, <i>Constance Tipper</i>               | 1P4: Computing [1] MANCINI,<br><i>Constance Tipper</i><br>1PX: Dimensional analysis<br>[2-5] KATERIS, <i>Constance Tipper</i><br>1PX: Engineering applications<br>[6-8] LONG ET AL., <i>Constance Tipper</i> | LABS (see rota)                                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                    | LABS (see rota)<br>End time can vary, please see rota                                                                                                                    |                                                              |                                                                        |     |                                                       |
|                                                                                                    |          | IB           | LABS (see rota)                                                                                                                                                            |                                                                                                                                                                                                              |                                                                                                                                                                                                                   | 2P7: Vector calculus<br>[1-3] PULLAN, <i>Constance Tipper</i><br>2CX: Sustainable engineering:<br>[4-8] BORGOMEIO/CULLEN/<br>SERRENHO ET AL.,<br><i>Constance Tipper</i>       | 2P4: Thermofluid mechanics<br>DAVIES WYKES/WHEELER, <i>Constance Tipper</i>                                        |                                                                                                                                                                          | 2CW: IDP: Project Management lecture<br>[1, 5] URMETZER, 1   |                                                                        |     |                                                       |
|                                                                                                    |          |              | 2CW: IDP lecture:<br>[1] Groups 43-84, 1<br>[5] Groups 1-42, 1<br>SAPIENZA                                                                                                 | 2CW: Integrated coursework Intro<br>Lecture<br>[1] Groups 127 -168, 1<br>[5] Groups 85-126, 1<br>TALBOT/THORLEY                                                                                              |                                                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                    |                                                                                                                                                                          |                                                              |                                                                        |     |                                                       |
|                                                                                                    |          | IIA          | IIAM2<br>3B3: Switch-Mode Electronics<br>GOETZ/LONG, 3<br>3D4: Structural Analysis and Stability<br>GUEST/SEFFEN, 10<br>3G1: Molecular Bioengineering,<br>BAKSHI/MOLLOY, 6 | IIAM7<br>3A5:Thermodynamics & Power<br>Generation WHEELER/WHITE, 2<br>4C4:Design Methods<br>KRISTENSSON/CULLEN, 12                                                                                           | IIAM3<br>3A1: Radio Frequency Electronics<br>CRISP/TAVAKKOLNIA, 2<br>3C8: Machine Design<br>NA/ROEBUCK/SUTCLIFFE, 5                                                                                               | IIAM8<br>3A1: Fluid Mechanics I<br>JUNIPER/LI, 2<br>3B5: Semiconductor Engineering<br>AGRAWAL/FERRARI, 3<br>3G5: Biomaterials<br>DALY/HUANG/MARKAKI, 12                        | IIAM4<br>3C7: Mechanics of Solids<br>DESHPANDE [4], 6                                                              | IIAM6<br>3C6:Vibration,<br>BUTLIN/TALBOT [1, 3-8], 2                                                                                                                     | IIAM10<br>3D5:Hydraulics<br>AL-TABBAA/BORGOMEIO/LIANG, 12    |                                                                        |     |                                                       |
|                                                                                                    |          | IIB/<br>GRAD | IIBM2<br>4F12:Computer Vision<br>CIPOLLA/TEWARI [3, 6], 4                                                                                                                  | IIBM2<br>4B19: Renewable Electrical Power<br>GOETZ/JOYCE, 6<br>4C4:Design Methods<br>KRISTENSSON/CULLEN, 12<br>4F12:Computer Vision<br>CIPOLLA/TEWARI [1-4, 6-7], 4                                          | IIBM5<br>4B11: Photonic Systems<br>WILKINSON, 4<br>4F1: Control System Design<br>ABATE/TBC. 1                                                                                                                     | IIBM4<br>4A3:Turbomachinery I<br>HALL/MILLER, 1<br>4C6:Advanced Linear Vibrations<br>BUTLIN/TALBOT [1, 3-8], 5<br>4D7:Concrete and Pre-Stressed<br>Concrete<br>DESNERCK/ORR, 6 | Finding what you need for<br>your fourth year project [2]<br>ETTERIDGE, 1                                          | IIBM12<br>4D13: Architectural engineering<br>CHOUDHARY/KORONAKI, 4<br>4D13: Architectural engineering (presentations)<br>[6] CHOUDHARY/KORONAKI, <i>JDB Seminar Room</i> |                                                              |                                                                        |     |                                                       |
|                                                                                                    |          |              |                                                                                                                                                                            |                                                                                                                                                                                                              |                                                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                    |                                                                                                                                                                          | 4I10 Nuclear Reactor Engineering,<br>ROULSTONE/SHWAGERAUS, 5 |                                                                        |     |                                                       |
| 1. 9 Oct<br>2. 16 Oct<br>3. 23 Oct<br>4. 30 Oct<br>5. 6 Nov<br>6. 13 Nov<br>7. 20 Nov<br>8. 27 Nov | Friday   | IA           | LABS (see rota)                                                                                                                                                            |                                                                                                                                                                                                              |                                                                                                                                                                                                                   | 1P4: Mathematical Methods<br>LASENBY [1-2, 7-8]<br>SAVORY [3-6], <i>Constance Tipper</i>                                                                                       | Drawing: CAD, [1]<br>ROEBUCK, <i>Constance Tipper</i><br>1P2: Structures<br>[2-7] ALLWOOD, <i>Constance Tipper</i> |                                                                                                                                                                          | LABS (see rota)<br>End time can vary, please see rota        |                                                                        |     |                                                       |
|                                                                                                    |          | IB           | 2P6: Linear systems and control<br>LESTAS, <i>Constance Tipper</i>                                                                                                         | 2P3: Materials<br>KABLA/MCSHANE, <i>Constance Tipper</i>                                                                                                                                                     | LABS (see rota)                                                                                                                                                                                                   |                                                                                                                                                                                | Industrial Experience<br>workshop [1]<br>GODDARD,<br><i>Constance Tipper</i>                                       | 2P5: Analysis of Circuits<br>DURKAN [1-4], <i>Constance Tipper</i>                                                                                                       |                                                              |                                                                        |     |                                                       |
|                                                                                                    |          | IIA          | IIAM5<br>3C1:Materials Processing & Design<br>O'NEILL/SEITA, 6<br>3F1: Signals & Systems<br>SAYIR, 2                                                                       | IIAM4<br>3C7: Mechanics of Solids<br>DESHPANDE/VIGGIANI [1-2, 4-8], 6<br>3F7:Information Theory & Coding<br>VENKATARAMANAN, 2                                                                                | LABS (see rota)                                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                    | LABS (see rota)                                                                                                                                                          |                                                              | IIAM7<br>4E6 Accounting and Finance<br>MISCHENKO/XIAO, [3] 1           |     |                                                       |
|                                                                                                    |          | IIB/<br>GRAD | IIBM11<br>4B5: Quantum and Nano-Technologies<br>SAPIENZA, 5<br>4M22:Climate Change Mitigation<br>ALLWOOD/SERRENHO, 1                                                       | IIBM3<br>4C2:Designing with Composites<br>SUTCLIFFE/MARKAKI, 5<br>4D10:Structural Steelwork<br>FOSTER, 12<br>4G10: Brain Machine Interfaces<br>AHMADIAN/HENNEQUIN, 3                                         | IIBM6<br>4A4: Aircraft Stability and Control<br>LEFAS/VERA-MORALES [1, 5-7], 4<br>4B2: Power Microelectronics,<br>UDREA, 5<br>4F10:Deep Learning and Structured<br>Data, FITZGIBBON/GALES<br>/HERNANDEZ LOBATO, 1 | IIBM4<br>4C6:Advanced Linear Vibrations<br>BUTLIN/TALBOT [2], 5                                                                                                                |                                                                                                                    | IIBM1<br>4M19 Advanced Building Physics<br>CHOUDHARY/FITZGERALD/G. HUNT, 4                                                                                               |                                                              | IIBM2<br>4E6 Accounting and Finance<br>MISCHENKO/XIAO, [3] 1           |     |                                                       |
|                                                                                                    |          |              | IIBM6<br>4A4: Aircraft Stability and Control<br>LEFAS/VERA-MORALES, [8] 4                                                                                                  |                                                                                                                                                                                                              |                                                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                    |                                                                                                                                                                          |                                                              |                                                                        |     |                                                       |
| 1. 12 Oct<br>2. 19 Oct<br>3. 26 Oct<br>4. 2 Nov<br>5. 9 Nov<br>6. 16 Nov<br>7. 23 Nov<br>8. 30 Nov | Monday   | IA           | LABS (see rota)                                                                                                                                                            |                                                                                                                                                                                                              |                                                                                                                                                                                                                   | 1P4: Mathematical Methods<br>LASENBY [1-2, 7-8]<br>SAVORY [3-6], <i>Constance Tipper</i>                                                                                       | 1P1: Mechanics BIGGINS/BUTLIN,<br><i>Constance Tipper</i>                                                          |                                                                                                                                                                          | LABS (see rota)<br>End time can vary, please see rota        |                                                                        |     |                                                       |
|                                                                                                    |          | IB           | 2P3: Materials<br>KABLA/MCSHANE, <i>Constance Tipper</i>                                                                                                                   | 2P5: Analysis of Circuits<br>DURKAN [1-4], <i>Constance Tipper</i><br>2P7: Vector calculus<br>[6-8] PULLAN, <i>Constance Tipper</i>                                                                          | LABS (see rota)                                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                    |                                                                                                                                                                          |                                                              |                                                                        |     |                                                       |
|                                                                                                    |          | IIA          |                                                                                                                                                                            | IIAM6<br>3C6:Vibration<br>BUTLIN/TALBOT, 2                                                                                                                                                                   | IIAM3<br>3B1: Radio Frequency Electronics<br>CRISP/TAVAKKOLNIA, 2<br>3C8: Machine Design<br>NA/ROEBUCK/SUTCLIFFE, 5                                                                                               | IIAM6<br>3C6:Vibration,<br>BUTLIN/TALBOT [1], 2<br><br>IIAM8<br>3B5: Semiconductor Engineering<br>AGRAWAL [7], 3                                                               |                                                                                                                    | IIAM7<br>3A5:Thermodynamics & Power<br>Generation<br>WHEELER/WHITE, 2<br>4C4:Design Methods<br>KRISTENSSON/CULLEN, 12                                                    |                                                              |                                                                        |     |                                                       |
|                                                                                                    |          | IIB/<br>GRAD |                                                                                                                                                                            | IIBM1<br>4A2:Computational Fluid Dynamics<br>TAYLOR, 5<br>4F13:Probabilistic Machine Learning<br>GE/RASMUSSEN, 1                                                                                             | IIBM5<br>4B11: Photonic Systems<br>WILKINSON, 4<br>4F1: Control System Design<br>ABATE/TBC, 1                                                                                                                     | IIBM7<br>4A9: Molecular Thermodynamics<br>KATERIS/WHITE, 4<br>4B28:Very Large Scale Integration<br>TANG, 5<br>4G1: Mathematical Biology of the Cell<br>SAVIN, 12               |                                                                                                                    | IIBM2<br>4B19: Renewable Electrical Power<br>GOETZ/JOYCE, 6<br>4C4:Design Methods<br>KRISTENSSON/CULLEN, 12<br>4F12:Computer Vision<br>CIPOLLA/TEWARI [1-3, 5-7], 4      | IIBM2<br>4F12:Computer Vision<br>CIPOLLA/TEWARI [2-3, 6], 4  | IIBM9<br>4E1: Innovation & Strategic Management of IP<br>TIETZE [7], 6 |     |                                                       |
|                                                                                                    |          |              |                                                                                                                                                                            |                                                                                                                                                                                                              |                                                                                                                                                                                                                   |                                                                                                                                                                                |                                                                                                                    |                                                                                                                                                                          |                                                              |                                                                        |     | 4E6 Accounting and Finance<br>MISCHENKO/XIAO, [2-8] 1 |

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|                                                                                                    |           |              | 9-10                                                                                                                                                                       | 10-11                                                                                                                                                                                                                          | 11-12                                                                                                                                                                                                                                                                                                 | 12-1                                                                                                                                                                                                            | 1-2 | 2-3                                                                                                                                                                                              | 3-4 | 4-5                                                            | 5-6 |
|----------------------------------------------------------------------------------------------------|-----------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------------------------------------|-----|
| 1. 13 Oct<br>2. 20 Oct<br>3. 27 Oct<br>4. 3 Nov<br>5. 10 Nov<br>6. 17 Nov<br>7. 24 Nov<br>8. 1 Dec | Tuesday   | IA           | 1PX: Engineer in society<br>MINSHALL ET AL, <i>Constance Tipper</i>                                                                                                        | 1P1: Mechanics BIGGINS/BUTLIN,<br><i>Constance Tipper</i>                                                                                                                                                                      | LABS (see rota)                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                 |     | LABS (see rota)<br>End time can vary, please see rota                                                                                                                                            |     |                                                                |     |
|                                                                                                    |           | IB           | LABS (see rota)                                                                                                                                                            |                                                                                                                                                                                                                                | 2P6: Linear systems and control<br>[1-2] LESTAS, <i>Constance Tipper</i><br>2P2: Structures [3-8] GUEST,<br><i>Constance Tipper</i>                                                                                                                                                                   | 2P7: Vector calculus PULLAN,<br><i>Constance Tipper</i>                                                                                                                                                         |     | 2P6: Linear systems and control<br>[7-8] LESTAS, <i>Constance Tipper</i>                                                                                                                         |     |                                                                |     |
|                                                                                                    |           | IIA          | IIAM2<br>3B3: Switch-Mode Electronics<br>GOETZ/LONG, 3<br>3D4: Structural Analysis and Stability<br>GUEST/SEFFEN, 10<br>3G1: Molecular Bioengineering,<br>BAKSHI/MOLLOY, 6 | IIAM4<br>3C7: Mechanics of Solids<br>DESHPANDE/VIGGIANI, 6<br>3F7: Information Theory & Coding<br>VENKATARAMANAN, 2                                                                                                            | IIAM8<br>3A1: Fluid Mechanics I<br>JUNIPER/LI, 2<br>3B5: Semiconductor Engineering<br>AGRAWAL/FERRARI [1-7], 3<br>3G5: Biomaterials<br>DALY/HUANG/MARKAKI, 12                                                                                                                                         | IIAM1<br>3A3: Fluid Mechanics II<br>HALL/JARRETT, 3<br>3D1: Geotechnical Engineering I<br>HAMBLETON/STANIER, 6<br>3F3: Statistical Signal Processing<br>CANTWELL/VENKATARAMANAN, 2                              |     | IIAM10<br>3A5: Hydraulics<br>AL-TABBAA/BORGOMEIO/LIANG, 12                                                                                                                                       |     |                                                                |     |
|                                                                                                    |           |              |                                                                                                                                                                            |                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                 |     | IIAM10<br>4E4: Management of Technology<br>MORTARA ET AL, 2                                                                                                                                      |     |                                                                |     |
|                                                                                                    |           | IIB/<br>GRAD | IIBM1<br>4A2:Computational Fluid Dynamics<br>TAYLOR, 5<br>4F13:Probabilistic Machine Learning<br>GE/RASMUSSEN, 1                                                           | IIBM3<br>4C2: Designing with Composites<br>SUTCLIFFE/MARKAKI, 5<br>4D10:Structural Steelwork<br>FOSTER, 12<br>4G10: Brain Machine Interfaces<br>AHMADIAN/HENNEQUIN, 3                                                          | IIBM8<br>4A7:Aircraft Aerodynamics and Design<br>BARRETT/JARRETT, 6<br>4C3:Advanced Functional Materials<br>and Devices<br>DURRELL/HOFMANN, 4<br>4D5: Deep Foundations and<br>Underground Construction<br>HAIGH/VIGGIANI, 5<br>4M24: Computational Statistics and<br>Machine Learning<br>GIROLAMI, 1  | IIBM6<br>4A4: Aircraft Stability and Control<br>LEFAS/VERA-MORALES [4-8], 4<br>4B2: Power Microelectronics,<br>UDREA, 5<br>4F10:Deep Learning and Structured<br>Data<br>FITZGIBBON/GALES/HERNANDEZ<br>LOBATO, 1 |     | IIBM9<br>4E1: Innovation & Strategic Management of IP<br>TIETZE [1-6, 8], 6<br>4E4: Management of Technology<br>MORTARA ET AL, 2<br>4E15: Environmental Sustainability and Business<br>REISCH, 5 |     | IIBM11<br>4M17: Practical Optimisation<br>GRAFTON/KIPOUROS, 4  |     |
| 1. 14 Oct<br>2. 21 Oct<br>3. 28 Oct<br>4. 4 Nov<br>5. 11 Nov<br>6. 18 Nov<br>7. 25 Nov<br>8. 2 Dec | Wednesday | IA           | 1P3: Physical principles of<br>electronics [1-3] WILKINSON,<br><i>Constance Tipper</i><br>1P3: Analysis of Circuits [4-8]<br>WILKINSON, <i>Constance Tipper</i>            | 1CW: Integrated electrical project<br>Intro WILKINSON and<br>Introduction to the Industrial<br>Experience requirement<br>GODDARD [1], <i>Constance Tipper</i><br><br>1P2: Structures [2-7] ALLWOOD,<br><i>Constance Tipper</i> | Industrial Experience Workshop<br>GODDARD [2-4, 6], 2                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                 |     | LABS (see rota) [2-5]<br>End time can vary, please see rota                                                                                                                                      |     |                                                                |     |
|                                                                                                    |           | IB           | LABS (see rota)                                                                                                                                                            |                                                                                                                                                                                                                                | 2P6: Linear systems and control<br>[1-2] LESTAS, <i>Constance Tipper</i><br>2P2: Structures [3-8] GUEST,<br><i>Constance Tipper</i>                                                                                                                                                                   | 2P4: Thermofluid mechanics<br>DAVIES WYKES/WHEELER,<br><i>Constance Tipper</i>                                                                                                                                  |     | 2CW: Mars Lander feedback<br>[1] GEE, <i>Constance Tipper</i>                                                                                                                                    |     |                                                                |     |
|                                                                                                    |           | IIA          | IIAM5<br>3C1: Materials Processing & Design<br>O'NEILL/SEITA, 6<br>3F1: Signals & Systems<br>SAYIR, 2                                                                      | IIAM1<br>3A3: Fluid Mechanics II<br>HALL/JARRETT, 3<br>3D1: Geotechnical Engineering I<br>HAMBLETON/STANIER, 6<br>3F3: Statistical Signal Processing<br>CANTWELL/VENKATARAMANAN, 2                                             | LABS (see rota)                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                 |     | LABS (see rota)                                                                                                                                                                                  |     |                                                                |     |
|                                                                                                    |           | IIB/<br>GRAD | IIBM7<br>4A9: Molecular Thermodynamics<br>KATERIS/WHITE, 4<br>4B28:Very Large Scale Integration<br>TANG, 5<br>4G1: Mathematical Biology of the Cell<br>SAVIN,12            | IIBM11<br>4B5: Quantum and Nano-Technologies<br>SAPIENZA , 5                                                                                                                                                                   | IIBM8<br>4A7:Aircraft Aerodynamics and Design<br>BARRETT/JARRETT, 6<br>4C3:Advanced Functional Materials<br>and Devices<br>DURRELL/HOFMANN, 12<br>4D5: Deep Foundations and<br>Underground Construction<br>HAIGH/VIGGIANI, 5<br>4M24: Computational Statistics and<br>Machine Learning<br>GIROLAMI, 1 | IIBM4<br>4A3:Turbomachinery I<br>HALL/MILLER, 1<br>4C6:Advanced Linear Vibrations<br>BUTLIN/TALBOT, 5<br>4D7:Concrete and Pre-Stressed<br>Concrete<br>DESNERCK/ORR, 6                                           |     | IIBM11<br>4M17: Practical Optimisation<br>GRAFTON/KIPOUROS, 4<br>4M22:Climate Change Mitigation<br>ALLWOOD/SERRENHO, 1                                                                           |     | IIBM10<br>4M29: Designed to Lead<br>LANUCHA, JDB Teaching Room |     |
|                                                                                                    |           |              |                                                                                                                                                                            |                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                 |     |                                                                                                                                                                                                  |     |                                                                |     |

4E1 Innovation & Strategic Management of IP: Number of students limited to 50.  
4M29 Designed to Lead: Number of students limited to 12 selected by ballot.

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