**MICHAELMAS 2017 Term ‘AT A GLANCE’ Timetable**

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| **Date** | **Time** | **Course ID** | **Provider** | **Location** |
| **OCTOBER** | | | | |
| **M 2nd – F 6th Michaelmas Term Induction Week** | | | | |
| **T 3rd** | 11.00-12.00 | FS8 Supervising Undergraduates | James Keeler | Wolfson |
| **W 4th** |  | BP Lecture |  |  |
| **F 6th** | 18.00-20.00 | **Welcome Networking Event** | | Cybercafe |
| **M 9th** | 10.15-10.45 | IS1 Chemistry Library Orientation for Graduate Students | Clair Castle | Library |
| 13.00-14.30 | CT1 Getting the Most out of Your Departmental Characterisation Facilities | Grice, Matak-Vincovic, Bond & Dickerson | Unilever then Tour of Facilities |
| **T 10th** | 10.15-10.45 | IS1 Chemistry Library Orientation for Graduate Students | Clair Castle | Library |
| 14.15-14.45 | IS1 Chemistry Library Orientation for Graduate Students | Clair Castle | Library |
| **W 11th** | 10.15-10.45 | IS1 Chemistry Library Orientation for Graduate Students | Clair Castle | Library |
| 13.00-14.00 | CT2 Fundamentals of MS | Kalberer | Unilever |
| **T 12th** | 10.15-10.45 | IS1 Chemistry Library Orientation for Graduate Students | Clair Castle | Library |
| 14.15-14.45 | IS1 Chemistry Library Orientation for Graduate Students | Clair Castle | Library |
| **Meet your Peer-to-Peer and Postdoc Mentors Event** | | | |
| **F 13th** | 10.15-10.45 | IS1 Chemistry Library Orientation for Graduate Students | Clair Castle | Library |
| 13.00-14.00 | CT2 Fundamentals of MS | Kalberer | Unilever |
| **EPSRC CDT in Sensor Technologies and Applications’ Sensors Day:**  <http://cdt.sensors.cam.ac.uk/events/sensors-day-2016> | | | |
| **M 16th** | 13.00-14.00 | CT3 MS in Structural Biology | Matak-Vincovic | Unilever |
| **T 17th** | 10.00-12.00 | IS2 Citation Database Searching Skills for Graduate Students | Clair Castle | G30 |
| **W 18th** | 13.00-14.00 | CT3 MS in Structural Biology | Matak-Vincovic | Unilever |
| **F 20th** | **Graduate Open Day:**  <http://www.ch.cam.ac.uk/pgapp> | | | |
| **M 23rd** | 13.00-14.00 | CT4 MS Solution Phase NMR | Bampos | Unilever |
| **T 24th** | 15.00-16.00 | IS6 An Introduction to GitHub | Martinez Cuesta | Unilever |
| **W 25th** | 13.00-14.00 | CT4 MS Solution Phase NMR | Bampos | Unilever |
| **F 27th** | 13.00-14.00 | CT4 MS Solution Phase NMR | Bampos | Unilever |
| **M 30th** | 12.30-14.00 | CT5 An Introduction to NMR Processing with TopSpin | Howe | Unilever |

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| **NOVEMBER** | | | | |
| **T 31st** | 13.00-14.00 | FS9 Computational Organic Chem | Grayson | Unilever |
| **W 1st** | 13.00-14.00 | FS9 Computational Organic Chem | Grayson | Unilever |
| **Graduate Student Formal Hall: College and date TBC** | | | | |
| **T 2nd** | 11:30-13:30 | IS5 Scifinder and Reaxys: Introduction and Practical Session | Goodman | G30 |
| **M 6th** | 10.00-12.00[[1]](#footnote-1) | FS9 Computational Organic Chemistry Workshop (24 max) | Grayson | TBC |
| **W 8th** | 13.00-14.00 | CT6 Solid State NMR | Duer | Unilever |
| **F 10th** | 13.00-14.00 | CT6 Solid State NMR | Magusin | Unilever |
| **M 13th** | 13.00-14.00 | CT9 Atomic Force Microscopy | Ruggeri | Unilever |
| **W 15th** | 13.00-14.00 | CT9 Atomic Force Microscopy | Ruggeri | Unilever |
| **Meet your Academic Mentors and Departmental Tutors Event** | | | |
| **F 17th** | 12:00-13:00 | CT7 X-ray Crystallography | Bond | Unilever |
| **M 20th** | 13.00-14.00 | CT7 X-ray Crystallography | Bond | Unilever |
| **T 21st** | 14.00-16.00 | FS1 Successful Completion of a Research Degree and FS2 Dignity@Study | Grad Ed Team[[2]](#footnote-2) | Unilever |
| **W 22nd** | 13.00-14.00 | Was CT7 – no lecture here | Bond | Unilever |
| **F 24th** | 13.00-14.00 | CT7 X-ray Crystallography | Bond | Unilever |
| **M 27th** | 13.00-14.00 | CT7 X-ray Crystallography | Bond | Unilever |
| **W 29th** | 13.00-14.00 | CT8 Electron Microscopy | Jefferson | Unilever |
| **DECEMBER** | | | | |
| **F 1st** | 13.00-14.00 | CT8 Electron Microscopy | Jefferson | Unilever |
| **M 4th** | **BP-Schlumberger Masterclass in Energy Supply and Demand (Day 1)** | | | |
| 13.00-14.30 | FS14 Science Communication: Making Impact with Verbal Presentations | Prof Lloyd Peck | Unilever |
| **T 5th** | **BP-Schlumberger Masterclass in Energy Supply and Demand (Day 2)**[[3]](#footnote-3) | | | |
| 09.00-11.00 | IS3 Research Information Skills for Graduate Students | Clair Castle | Unilever |
| **W 6th** | 13.00-15.00 | IS4 Research Data Management (RDM) for Graduate Students | Clair Castle | Todd-Hamied |
| **T 7th** | 13.00-14.30 | FS14 Science Communication: Making Impact with Verbal Presentations | Prof Lloyd Peck | Unilever |
| **F 8th** | 09.00-12.00 | FS3 Integrity and Ethics in Research | Rhys Morgan | Todd-Hamied |
| **11th Biological & Medicinal Chemistry Symposium – BMS Lecture Theatre** | | | |
| **w/c 4th and 11th - First Year Peer-to-Peer Presentation Weeks** | | | | |
| **W 13th** | **Graduate Student and Postdoc Christmas Event** | | | |

***For further information regarding all graduate training opportunities, please go to the training section of the graduate student webpages: www-gradstudents.ch.cam.ac.uk/training***

1. This session will either run on the G30 computers from 10.00-12.00 OR as a ‘bring your own machine’ session from 10.30-12.30 in the Unilever LT. [↑](#footnote-ref-1)
2. Nick Bampos, Andreas Bender, Deborah Longbottom and Aleks Reinhardt will give the FS1 session and, following a tea break, Nick Bampos will talk through Dignity@Study and what it means for Graduate Students. [↑](#footnote-ref-2)
3. Further details of this Masterclass will be released closer to the time. [↑](#footnote-ref-3)