School of Medicine

Graduate Entry

Year 1

# Summer 2013 Timetable

Please note that the information in this timetable is correct at the time of going to press, but changes can do and occur during the year. **It is your responsibility to check the teaching intranet before each day’s teaching for the most up-to-date timetable information.**

**For Problem Based Learning (PBL), Personal & Professional Development (PPD) and First Clinical Attachment (FCA) courses, please ensure that you check the course pages on the teaching intranet for your tutorial dates.**

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| **Week 29** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon 15/04/13 |  | **SUMMATIVE EXAM PAPER 1** | **Please refer to the exams page on the teaching Intranet** |  |
| Tue 16/04/13 | **09:00 – 10:00****10:30 – 12:30****14:00 – 16:00****16:00 – 17:00** | **Neuroscience** Lecture**Anatomy** Practical**Anatomy** Practical**Anatomy** Lecture | The central nervous system: Neuroanatomy of the brain, spinal cord, CSF and meningesOverview of NeuroanatomyOverview of NeuroanatomyImaging of the brain | Prof. S. GentlemanProf. D. Ceri DaviesProf. D. Ceri DaviesDr K. Lobotesis | 8th Floor Lecture Theatre14th Floor Dissecting Room14th Floor Dissecting Room8th Floor Lecture Theatre | CX |
| Wed 17/04/13 | **10:00 – 11:00****11:00 – 12:00** | **Neuroscience** Lecture**Neuroscience** Lecture | Brainstem, cranial nerves and spinal cord.History of neuroscience. | Prof. S. GentlemanDr M. Weatherall | Lecture Theatre 3, WECLecture Theatre 3, WEC | HM |
| Thur 18/04/13 | **09:00 – 10:00****10:30 – 12:30****14:00 – 16:00****16:00 – 17:00** | **Anatomy** Lecture**Anatomy** Living **Anatomy** Dissection**Anatomy** Lecture | The anatomy of the skull and meningesLiving anatomy, osteology and imaging of the skull and meningesThe skull and meningesSurgical anatomy of the skull and meninges | Prof. D. Ceri DaviesProf. D. Ceri DaviesProf. D. Ceri DaviesMr D. Peterson  | 8th Floor Lecture Theatre, Lab Block13th Floor Anatomy Lab14th Floor Dissection Room8th Floor Lecture Theatre | CX |
| Fri 19/04/13 | **9:00 – 10:00****10:00 – 11:00****11:00 – 12:00****14:00 – 17:00** | **Immunology** Lecture**Immunology** Lecture**Immunology** Lecture**Clinical Communication**Small Group Teaching | Immune response to infectionTolerance and AutoimmunityAllergy and TransplantationRevision Workshop | Professor J. Dyson Dr K. Gould Dr K. GouldDr G. M. Murtagh Dr A. Belsi | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WECSeminar Rooms 1 & 2, WEC | HM |

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| **Week 30** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon22/04/13 | **09:00 – 10:00****10:30 – 12:00****12:00 – 12:30****14:00 – 16:00****16:00 – 17:00** | **Anatomy** Lecture**Anatomy** Practical**Anatomy** Practical**Anatomy** Practical**Anatomy** Lecture | Radiological anatomy of the vertebral columnLiving anatomy, osteology and imaging of the vertebral columnClinical examination of the spineThe vertebral columnSurgical anatomy of the vertebral column | Dr E. KashefProf. D. Ceri DaviesMr R. NavsariaProf. D. Ceri DaviesMs F. Arnold | 8th Floor Lecture Theatre13th Floor Laboratory13th Floor Laboratory13th Floor Dissecting Room8th Floor Lecture Theatre | CX |
| Tue 23/04/13 | **10:00 – 11:00****11:00 – 12:30****14:30 – 15:30****15:30 – 16:30** | **Neuroscience** Lecture**Neuroscience** Practical**Neuroscience** Practical**Neuroscience** Lecture | Cells of the nervous systemMicroscopy (slides viewing)Demonstration-Nerve histology: normal and pathologicalAnatomy of blood flow in CNAS and consequences of disruption | Dr F. RoncaroliProf. S. Gentleman & Dr A. RoussakisProf. S. Gentleman & Dr A. RoussakisDr P. Bentley | G16 Lecture Theatre, SAFBMDL 2 (Bays A – C), SAFBMDL 2 (Bays A – C), SAFBG16 Lecture Theatre, SAFB | SK |
| Wed24/04/13 | **09:00 - 10:00** **10:00 – 11:00****11:00 – 12:00** | **Neuroscience** Lecture**Musculoskeletal** Lecture**Musculoskeletal** Lecture | Development of CNSRheumatoid arthritis, Osteoarthritis and Reactive arthritisThe Connective tissue disorders | Dr M. LowrieProf. M. BottoProf. M. Pickering | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC | HM |
| Thur25/04/13 | **10:00 – 11:00****11:00 – 12:00****14:00 – 17:00** | **Neuroscience** Lecture**Neuroscience** Lecture**Problem Based Learning**Small group teaching | Neurotransmitters of the brainCortical Motor Function | Prof. J. de BellerocheProf. P. Piccini | Lecture Theatre 3, WECLecture Theatre 3, WEC**Please refer to the teaching Intranet** | HM |
| Fri26/04/13 |  | **SUMMATIVE ASSESSMENT EPIDEMIOLOGY AND SOCIETY AND HEALTH** | **Please refer to the exams page on the teaching Intranet** |  |
| **11:00 – 12:00****12:00 – 13:00** | **Neuroscience** Practical**Neuroscience** Tutorial | Spinal Cord, brain stem, cranial nervesCase histories: Stroke | Prof. S. Gentleman &Prof. D. Ceri DaviesDr B. Simpson | Seminar Rooms 1, 3, 4 & 5, WECLecture Theatre 3, WEC | HM |

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| **Week 31** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon29/04/13 | **09:00 – 10:00****10:30 – 12:00****12:00 – 12:30****16:00 – 17:00****16:00 – 17:00** | **Anatomy** Lecture**Anatomy** Practical**Anatomy** Practical**Anatomy** Lecture**Anatomy** Practical | Surgical anatomy of the neck and faceLiving anatomy, osteology and imaging of the neck and faceDemonstration of the insertion of central venous linesThe neck and faceRadiological anatomy of the neck and face | Mr A. MaceProf. D. Ceri DaviesDr J. PonciaProf. D. Ceri DaviesDr G. Madani | 8th Floor Lecture Theatre13th Floor Dissecting Room13th Floor Dissecting Room14th Floor Dissecting Room8th Floor Lecture Theatre | CX |
| Tue30/04/13 | **09:00 – 10:00****10:00 – 11:30****11:30 – 12:30** | **Neuroscience** Lecture**Neuroscience** Practical**Neuroscience** Lecture/Tutorial | Spinal cord & neuromuscular control of movementsDemonstration- Motor Nerve ConductionDisorders of Balance: Dizziness and Vertigo | Dr P. StruttonDr P. StruttonProf. A. Bronstein | 8th Floor Lecture Theatre8th Floor Lecture Theatre8th Floor Lecture Theatre | CX |
| Wed01/05/13 | **10:00 - 13:00**  | **First Clinical Attachment**Small Group Teaching |  |  | **Please refer to the teaching Intranet** | HM/CX |
| Thur02/05/13 | **09:00 – 10:00****10.00 – 11.00****11:00 – 12:00****14:00 – 17:00** | **Neuroscience** Tutorial**Neuroscience** Lecture**Neuroscience** Tutorial**Problem Based Learning**Small group teaching | Case histories: Sensory system/spinal cord lesionsBasal ganglia and cerebellum Case histories: Basal ganglia and cerebellum II | Dr B. SimpsonDr M. Politis Dr M. Politis | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC**Please refer to the teaching Intranet** | HM |
| Fri03/05/13 | **11:00 – 12:00****14:00 – 16:00****16:00 – 17:00** | **Neuroscience** Lecture**Pharmacology** Lecture**Pharmacology** Lecture | Structure and function of the eyeDrugs of Abuse 1 & 2Alcohol | M. MoseleyDr C. JohnDr C. John | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC | HM |

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| **Week 32** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon06/05/13 | **BANK HOLIDAY** |
| Tue07/05/13 | **09:00 – 12:00** | **Gerontology** Lectures | See Course Guide | Dr. N. S. Beckett | Lecture Theatre 3, WEC | HM |
| Wed08/05/13 | **09:00 - 10:00****10:00 – 11:00****11:00 – 12:00** | **Neuroscience** Lecture**Neuroscience** Lecture**Neuroscience** Lecture | Sound conduction and transduction and auditory pathwaysSomatosensory system: pathways, sensory loss, 2 point discriminationNociception | Dr M. LowrieProf. P. AnandProf. P. Anand | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC | HM |
| Thu9/05/13 | **09:00 - 10:00****10:00 – 12:00****13:00 – 17:00** | **Pharmacology** Lecture**Pharmacology** Tutorial**Problem-based Learning**Small group teaching | Anti-Parkinsonian drugs & NeurolepticsCNS Disorders | Dr S. SalehSee Course Guide | Lecture Theatre 3, WECSeminar Rooms 2 – 5, WECSeminar Rooms 1 – 5, WEC | HM |
| Fri10/05/13 | **09:00 – 10:00****10:00 – 11:00****13:00 – 14:00****14:00 – 15:00****15:00 – 16:00****16:00 – 17:00** | **Neuroscience** Lecture**Neuroscience** Lecture**Neuroscience** Lecture**Pharmacology** Lecture**Pharmacology** Lecture**Pharmacology** Lecture | Peripheral nervous system (PNS)Visual system: pathways and functionDementiasCytotoxic DrugsPrinciples of GABAergic transmissionAnxiolytics and hypnotics | Dr J. PritchardDr P. MalhotraProf. D. BrooksDr S. SalehDr M. CroucherDr M. Croucher | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC | HM |

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| **Week 33** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon13/05/13 | **09:00 – 10:00****10:30 – 12:00****12:00 – 12:30****14:00 – 16:00****16:00 – 17:00** | **Anatomy** Lecture**Anatomy** Practical**Anatomy** Practical**Anatomy** Practical**Anatomy** Lecture | The oral cavity and dental anatomyLiving anatomy, osteology and imaging of the oral cavity and upper airway / digestive tractDemonstration of upper airway managementThe oral cavity and upper airway / digestive tractSurgical Anatomy of the oral cavity and upper airway /digestive tract | Dr M. ThavarajahProf. D. Ceri DaviesTBCTBCMr L. Cascarini | 8th Floor Lecture Theatre13th Floor Dissecting Room13th Floor Dissecting Room14th Floor Dissecting Room8th Floor Lecture Theatre | CX |
| Tue14/05/13 | **11:00 – 12:00****14:00 – 15:00****15:00 – 16:00** | **Neuroscience** Lecture**Neuroscience** Lecture**Neuroscience** Tutorial | Physiology of eye movements and common eye movement disordersNeuroinflammation (CNS)Multiple sclerosis case histories | Prof. A. BronsteinDr P. MuraroDr P. Muraro | 8th Floor Lecture Theatre**TRAVEL TO HM CAMPUS**Lecture Theatre 3, WECSeminar Rooms SR1 – 2, WEC | CXHM |
| Wed15/05/13 | **09:00 - 10:00** **10:00 – 11:00****11:00 – 12:00** | **Neuroscience** Lecture**Neuroscience** Lecture**Neuroscience** Tutorial | Clinical perspectives on sleepPathophysiology of HeadachesCase histories: Headaches | Dr L. PatersonDr F. Niccolini Dr F. Niccolini  | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC | HM |
| Thur16/05/13 | **14:00 – 15:00****15:00 – 16:00****16:00 – 17:00** | **Pharmacology** Lecture**Pharmacology** Lecture**Pharmacology** Lecture | OpioidsPrinciples of General AnaesthesiaPrinciples of Local Anaesthesia | Dr C. JohnDr M. CroucherProf. N. Gooderham | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC | HM |
| Fri17/05/13 | **10:00 – 11:00****14:00 – 17:00** | **Neuroscience** Lecture**Problem Based Learning**Small Group Teaching | EEG/Epilepsy | Dr M. Johnson | Lecture Theatre 3, WEC**Please refer to the teaching Intranet** | HM |

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| **Week 34** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon20/05/13 | **09:00 – 10:00****10:30 – 12:00****12:00 – 12:30****14:00 – 15:30****15:30 – 16:00****16:00 – 17:00** | **Anatomy** Lecture**Anatomy** Practical**Anatomy** Practical**Anatomy** Practical**Anatomy** Practical**Anatomy** Lecture | Anatomy of the larynx and tracheaLiving anatomy, osteology and imaging of the larynx, trachea and auditory canalClinical demonstration – NasendoscopyThe larynx, trachea and auditory apparatusClinical Demonstration – US NeckSurgical anatomy of the auditory apparatus | Ms R. KuchaiProf. D. Ceri DaviesMr J. HughesProf. D. Ceri DaviesDr G. MadaniMr E. Benjamin | 8th Floor Lecture Theatre13th Floor Dissecting Room13th Floor Dissecting Room14th Floor Dissecting Room14th Floor Dissecting Room8th Floor Lecture Theatre | CX |
| Tue21/05/13 | **10:00 – 12:00****13:00 – 14:00****14:00 – 15:00****15:00 – 16:00****16:00 – 17:00** | **Psychology** Lectures**Psychology** Lectures**Neuroscience** Lecture**Neuroscience** Lecture**Neuroscience** Tutorial | See Course GuideSee Course GuideCerebral cortical function/disorders of cognitionLanguageCase histories: Dementias | See Course GuideSee Course GuideProf. R. WiseProf. R. WiseProf. R. Wise | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WECSeminar rooms 1 – 2, WEC | HM |
| Wed22/05/13 | **09:00 – 13:00** | **First Clinical Attachment**Small group teaching  |  |  | **Please refer to the teaching Intranet** | HM/CX |
| Thur23/05/13 | **10:00 – 12:00****14:00 – 15:00****15:00 – 16:00****16:00 – 17:00** | **Psychology** Lectures**Gerontology** Lecture**Gerontology** Lecture**Gerontology** Lecture | See Course GuideAgeing and the Circulation Ageing the Brian The Story of Mrs Smith | See Course GuideDr N. S. Beckett Dr. R. Peters Dr. N. S. Beckett | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC | HM |
| Fri24/05/13 | **10:00 – 12:00****13:30 – 14:30** | **Psychology** Lectures**Psychology** Lecture | See Course GuideSee Course Guide | See Course GuideSee Course Guide | Lecture Theatre 3, WECLecture Theatre 3, WEC | HM |

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| **Week 35** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon27/05/13 | **BANK HOLIDAY** |
| Tue28/05/13 | **09:00 – 10:00****10:00 – 11:00****11:00 – 12:00****14:00 -16:00** | **Pharmacology** Lecture**Pharmacology** Lecture**Pharmacology** Lecture**Psychology** Lectures | Anti-microbials 1Anti-microbials 2AnticonvulsantsSee Course Guide | Dr S. SalehDr S. SalehDr M. JohnsonSee Course Guide | Lecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WECLecture Theatre 3, WEC | HM |
| Wed29/05/13 | **10:30 – 12:30** | **First Clinical Attachment**Small group teaching |  |  | **Please refer to the teaching Intranet** | HM/CX |
| Thur30/05/13 | **9:00 – 12:15****13:15 – 16:45** | **Dermatology** Lecture**Dermatology** Lecture | See Course GuideSee Course Guide | See Course GuideSee Course Guide | Lecture Theatre 3, WECLecture Theatre 3, WEC | HM  |
| Fri31/05/13 | **09:00 – 10:00****10:30 – 12:30****14:00 – 16:00****16:00 – 17:00** | **Anatomy** Lecture**Anatomy** Practical**Anatomy** Practical**Anatomy** Lecture | Radiological anatomy of the orbit and ocular apparatusOsteology of the orbit and living anatomy of the ocular apparatus and eye movementsThe orbit, extraocular muscles and eyeSurgical anatomy of the orbit and its contents | Dr A. MehtaProf. D. Ceri DaviesProf. D. Ceri DaviesMr Mehmet Manisali | 10th Floor Lecture Theatre13th Floor Dissecting Room14th Floor Dissecting Room8th Floor Lecture Theatre | CX |

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| **Week 36** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon03/06/13 |  |  |  |  |  |  |
| Tue04/06/13 | **14:00 – 16:00** | **Psychology** Lectures | See Course Guide | See Course Guide | Lecture Theatre 3, WEC | HM |
| Wed05/06/13 | **10:00 - 13:00**  | **First Clinical Attachment**Small group teaching |  |  | **Please refer to the teaching Intranet** | HM |
| Thur06/06/13 | **14:00 – 15:00****15:00 – 17:00** | **Anatomy** Revision**Anatomy** Revision | Imaging of the Brain and Formative Exam QuestionsClinical Scenarios | Dr O. KirmiN/A | 8th Floor Lecture Theatre, Lab Block13th Floor Dissecting Room  | CX |
| Fri07/06/13 |  |  |  |  |  |  |

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| **Week 37** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon10/06/13 | 15:00 – 16:30 | **General Pathology, Microbiology & ID** Lecture | Infection Case Studies | Dr E. Brannigan | Lecture Theatre 3, WEC | HM |
| Tue11/06/13 |  |  |  |  |  |  |
| Wed12/06/13 | **09:00 - 11:00**  | **First Clinical Attachment**Small group teaching |  |  | **Please refer to the teaching Intranet** | HM/CX |
| Thur13/06/13 |  |  |  |   |  |  |
| Fri14/06/13 |  | **SUMMATIVE ASSESSMENT****CLINICAL COMMUNICATION** | **Please refer to the exams page on the teaching Intranet** |  |

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| **Week 38** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon17/06/13 |  |  |  |  |  |  |
| Tue18/06/13 |  |  |  |  |  |  |
| Wed19/06/13 |  |  |  |  |  |  |
| Thur20/06/13 |  | **SUMMATIVE EXAM PAPER 2** | **Please refer to the exams page on the teaching Intranet** |  |
| Fri21/06/13 |  |  |  |  |  |  |

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| **Week 39** | **Time** | **Course**  | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon24/06/13 |  | **SUMMATIVE EXAM PAPER 3** | **Please refer to the exams page on the teaching Intranet** |  |
| Tue25/06/13 |  |  |  |  |  |  |
| Wed26/06/13 |  | **SUMMATIVE EXAM PAPER 3** | **Please refer to the exams page on the teaching Intranet** |  |
| Thur27/06/13 |  |  |  |   |   |  |
| Fri28/06/13 |  | **END OF TERM** |  |  |  |  |