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.**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **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 meninges  Overview of Neuroanatomy  Overview of Neuroanatomy  Imaging of the brain | Prof. S. Gentleman  Prof. D. Ceri Davies  Prof. D. Ceri Davies  Dr K. Lobotesis | 8th Floor Lecture Theatre  14th Floor Dissecting Room  14th Floor Dissecting Room  8th 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. Gentleman  Dr M. Weatherall | Lecture Theatre 3, WEC  Lecture 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 meninges  Living anatomy, osteology and imaging of the skull and meninges  The skull and meninges  Surgical anatomy of the skull and meninges | Prof. D. Ceri Davies  Prof. D. Ceri Davies  Prof. D. Ceri Davies  Mr D. Peterson | 8th Floor Lecture Theatre, Lab Block  13th Floor Anatomy Lab  14th Floor Dissection Room  8th 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 infection  Tolerance and Autoimmunity  Allergy and Transplantation  Revision Workshop | Professor J. Dyson  Dr K. Gould  Dr K. Gould  Dr G. M. Murtagh  Dr A. Belsi | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Seminar Rooms 1 & 2, WEC | HM |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 30** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  22/04/13 | **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 column  Living anatomy, osteology and imaging of the vertebral column  Clinical examination of the spine  The vertebral column  Surgical anatomy of the vertebral column | Dr E. Kashef  Prof. D. Ceri Davies  Mr R. Navsaria  Prof. D. Ceri Davies  Ms F. Arnold | 8th Floor Lecture Theatre  13th Floor Laboratory  13th Floor Laboratory  13th Floor Dissecting Room  8th 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 system  Microscopy (slides viewing)  Demonstration-Nerve histology: normal and pathological  Anatomy of blood flow in CNAS and consequences of disruption | Dr F. Roncaroli  Prof. S. Gentleman &  Dr A. Roussakis  Prof. S. Gentleman &  Dr A. Roussakis  Dr P. Bentley | G16 Lecture Theatre, SAFB  MDL 2 (Bays A – C), SAFB  MDL 2 (Bays A – C), SAFB  G16 Lecture Theatre, SAFB | SK |
| Wed  24/04/13 | **09:00 - 10:00**  **10:00 – 11:00**  **11:00 – 12:00** | **Neuroscience** Lecture  **Musculoskeletal** Lecture  **Musculoskeletal** Lecture | Development of CNS  Rheumatoid arthritis, Osteoarthritis and Reactive arthritis  The Connective tissue disorders | Dr M. Lowrie  Prof. M. Botto  Prof. M. Pickering | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |
| Thur  25/04/13 | **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 brain  Cortical Motor Function | Prof. J. de Belleroche  Prof. P. Piccini | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  **Please refer to the teaching Intranet** | HM |
| Fri  26/04/13 |  | **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 nerves  Case histories: Stroke | Prof. S. Gentleman &  Prof. D. Ceri Davies  Dr B. Simpson | Seminar Rooms 1, 3, 4 & 5, WEC  Lecture Theatre 3, WEC | HM |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 31** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  29/04/13 | **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 face  Living anatomy, osteology and imaging of the neck and face  Demonstration of the insertion of central venous lines  The neck and face  Radiological anatomy of the neck and face | Mr A. Mace  Prof. D. Ceri Davies  Dr J. Poncia  Prof. D. Ceri Davies  Dr G. Madani | 8th Floor Lecture Theatre  13th Floor Dissecting Room  13th Floor Dissecting Room  14th Floor Dissecting Room  8th Floor Lecture Theatre | CX |
| Tue  30/04/13 | **09:00 – 10:00**  **10:00 – 11:30**  **11:30 – 12:30** | **Neuroscience** Lecture  **Neuroscience** Practical  **Neuroscience** Lecture/Tutorial | Spinal cord & neuromuscular control of movements  Demonstration- Motor Nerve Conduction  Disorders of Balance: Dizziness and Vertigo | Dr P. Strutton  Dr P. Strutton  Prof. A. Bronstein | 8th Floor Lecture Theatre  8th Floor Lecture Theatre  8th Floor Lecture Theatre | CX |
| Wed  01/05/13 | **10:00 - 13:00** | **First Clinical Attachment**  Small Group Teaching |  |  | **Please refer to the teaching Intranet** | HM/CX |
| Thur  02/05/13 | **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 lesions  Basal ganglia and cerebellum  Case histories: Basal ganglia and cerebellum II | Dr B. Simpson  Dr M. Politis  Dr M. Politis | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  **Please refer to the teaching Intranet** | HM |
| Fri  03/05/13 | **11:00 – 12:00**  **14:00 – 16:00**  **16:00 – 17:00** | **Neuroscience** Lecture  **Pharmacology** Lecture  **Pharmacology** Lecture | Structure and function of the eye  Drugs of Abuse 1 & 2  Alcohol | M. Moseley  Dr C. John  Dr C. John | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 32** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  06/05/13 | **BANK HOLIDAY** | | | | | |
| Tue  07/05/13 | **09:00 – 12:00** | **Gerontology** Lectures | See Course Guide | Dr. N. S. Beckett | Lecture Theatre 3, WEC | HM |
| Wed  08/05/13 | **09:00 - 10:00**  **10:00 – 11:00**  **11:00 – 12:00** | **Neuroscience** Lecture  **Neuroscience** Lecture  **Neuroscience** Lecture | Sound conduction and transduction and auditory pathways  Somatosensory system: pathways, sensory loss, 2 point discrimination  Nociception | Dr M. Lowrie  Prof. P. Anand  Prof. P. Anand | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |
| Thu  9/05/13 | **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 & Neuroleptics  CNS Disorders | Dr S. Saleh  See Course Guide | Lecture Theatre 3, WEC  Seminar Rooms 2 – 5, WEC  Seminar Rooms 1 – 5, WEC | HM |
| Fri  10/05/13 | **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 function  Dementias  Cytotoxic Drugs  Principles of GABAergic transmission  Anxiolytics and hypnotics | Dr J. Pritchard  Dr P. Malhotra  Prof. D. Brooks  Dr S. Saleh  Dr M. Croucher  Dr M. Croucher | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 33** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  13/05/13 | **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 anatomy  Living anatomy, osteology and imaging of the oral cavity and upper airway / digestive tract  Demonstration of upper airway management  The oral cavity and upper airway / digestive tract  Surgical Anatomy of the oral cavity and upper airway /digestive tract | Dr M. Thavarajah  Prof. D. Ceri Davies  TBC  TBC  Mr L. Cascarini | 8th Floor Lecture Theatre  13th Floor Dissecting Room  13th Floor Dissecting Room  14th Floor Dissecting Room  8th Floor Lecture Theatre | CX |
| Tue  14/05/13 | **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 disorders  Neuroinflammation (CNS)  Multiple sclerosis case histories | Prof. A. Bronstein  Dr P. Muraro  Dr P. Muraro | 8th Floor Lecture Theatre  **TRAVEL TO HM CAMPUS**  Lecture Theatre 3, WEC  Seminar Rooms SR1 – 2, WEC | CX  HM |
| Wed  15/05/13 | **09:00 - 10:00**  **10:00 – 11:00**  **11:00 – 12:00** | **Neuroscience** Lecture  **Neuroscience** Lecture  **Neuroscience** Tutorial | Clinical perspectives on sleep  Pathophysiology of Headaches  Case histories: Headaches | Dr L. Paterson  Dr F. Niccolini  Dr F. Niccolini | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |
| Thur  16/05/13 | **14:00 – 15:00**  **15:00 – 16:00**  **16:00 – 17:00** | **Pharmacology** Lecture  **Pharmacology** Lecture  **Pharmacology** Lecture | Opioids  Principles of General Anaesthesia  Principles of Local Anaesthesia | Dr C. John  Dr M. Croucher  Prof. N. Gooderham | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |
| Fri  17/05/13 | **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 |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 34** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  20/05/13 | **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 trachea  Living anatomy, osteology and imaging of the larynx, trachea and auditory canal  Clinical demonstration – Nasendoscopy  The larynx, trachea and auditory apparatus  Clinical Demonstration – US Neck  Surgical anatomy of the auditory apparatus | Ms R. Kuchai  Prof. D. Ceri Davies  Mr J. Hughes  Prof. D. Ceri Davies  Dr G. Madani  Mr E. Benjamin | 8th Floor Lecture Theatre  13th Floor Dissecting Room  13th Floor Dissecting Room  14th Floor Dissecting Room  14th Floor Dissecting Room  8th Floor Lecture Theatre | CX |
| Tue  21/05/13 | **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 Guide  See Course Guide  Cerebral cortical function/disorders of cognition  Language  Case histories: Dementias | See Course Guide  See Course Guide  Prof. R. Wise  Prof. R. Wise  Prof. R. Wise | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Seminar rooms 1 – 2, WEC | HM |
| Wed  22/05/13 | **09:00 – 13:00** | **First Clinical Attachment**  Small group teaching |  |  | **Please refer to the teaching Intranet** | HM/CX |
| Thur  23/05/13 | **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 Guide  Ageing and the Circulation  Ageing the Brian  The Story of Mrs Smith | See Course Guide  Dr N. S. Beckett  Dr. R. Peters  Dr. N. S. Beckett | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |
| Fri  24/05/13 | **10:00 – 12:00**  **13:30 – 14:30** | **Psychology** Lectures  **Psychology** Lecture | See Course Guide  See Course Guide | See Course Guide  See Course Guide | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 35** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  27/05/13 | **BANK HOLIDAY** | | | | | |
| Tue  28/05/13 | **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 1  Anti-microbials 2  Anticonvulsants  See Course Guide | Dr S. Saleh  Dr S. Saleh  Dr M. Johnson  See Course Guide | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |
| Wed  29/05/13 | **10:30 – 12:30** | **First Clinical Attachment**  Small group teaching |  |  | **Please refer to the teaching Intranet** | HM/CX |
| Thur  30/05/13 | **9:00 – 12:15**  **13:15 – 16:45** | **Dermatology** Lecture  **Dermatology** Lecture | See Course Guide  See Course Guide | See Course Guide  See Course Guide | Lecture Theatre 3, WEC  Lecture Theatre 3, WEC | HM |
| Fri  31/05/13 | **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 apparatus  Osteology of the orbit and living anatomy of the ocular apparatus and eye movements  The orbit, extraocular muscles and eye  Surgical anatomy of the orbit and its contents | Dr A. Mehta  Prof. D. Ceri Davies  Prof. D. Ceri Davies  Mr Mehmet Manisali | 10th Floor Lecture Theatre  13th Floor Dissecting Room  14th Floor Dissecting Room  8th Floor Lecture Theatre | CX |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 36** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  03/06/13 |  |  |  |  |  |  |
| Tue  04/06/13 | **14:00 – 16:00** | **Psychology** Lectures | See Course Guide | See Course Guide | Lecture Theatre 3, WEC | HM |
| Wed  05/06/13 | **10:00 - 13:00** | **First Clinical Attachment**  Small group teaching |  |  | **Please refer to the teaching Intranet** | HM |
| Thur  06/06/13 | **14:00 – 15:00**  **15:00 – 17:00** | **Anatomy** Revision  **Anatomy** Revision | Imaging of the Brain and Formative Exam Questions  Clinical Scenarios | Dr O. Kirmi  N/A | 8th Floor Lecture Theatre, Lab Block  13th Floor Dissecting Room | CX |
| Fri  07/06/13 |  |  |  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 37** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  10/06/13 | 15:00 – 16:30 | **General Pathology, Microbiology & ID**  Lecture | Infection Case Studies | Dr E. Brannigan | Lecture Theatre 3, WEC | HM |
| Tue  11/06/13 |  |  |  |  |  |  |
| Wed  12/06/13 | **09:00 - 11:00** | **First Clinical Attachment**  Small group teaching |  |  | **Please refer to the teaching Intranet** | HM/CX |
| Thur  13/06/13 |  |  |  |  |  |  |
| Fri  14/06/13 |  | **SUMMATIVE ASSESSMENT**  **CLINICAL COMMUNICATION** | | | **Please refer to the exams page on the teaching Intranet** |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 38** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  17/06/13 |  |  |  |  |  |  |
| Tue  18/06/13 |  |  |  |  |  |  |
| Wed  19/06/13 |  |  |  |  |  |  |
| Thur  20/06/13 |  | **SUMMATIVE EXAM PAPER 2** | | | **Please refer to the exams page on the teaching Intranet** |  |
| Fri  21/06/13 |  |  |  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Week 39** | **Time** | **Course** | **Topic** | **Lecturer** | **Venue** | **Campus** |
| Mon  24/06/13 |  | **SUMMATIVE EXAM PAPER 3** | | | **Please refer to the exams page on the teaching Intranet** |  |
| Tue  25/06/13 |  |  |  |  |  |  |
| Wed  26/06/13 |  | **SUMMATIVE EXAM PAPER 3** | | | **Please refer to the exams page on the teaching Intranet** |  |
| Thur  27/06/13 |  |  |  |  |  |  |
| Fri  28/06/13 |  | **END OF TERM** |  |  |  |  |