**Table 3: Provisional timetable for neuropharmacology module 2012-13**

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| **Term 2****Week 1** | **Course Component** | **Title** | **Teacher** | **Venue** |
| Thu3/01/13 |  |  |  |  |
| Fri4/01/13 | Neuropharm  | **10:00-12:00** **– Intro & CV Formative exam** **14:00-17:00** – Module 2 Essay/ Practical feedback | Dr Sohag SalehDr Anabel Varela-Carver Dr Sohag Saleh  | LT1 (W) HMRoom 119, SAFB |
| **Term 2****Week 2** | **Course****Component** | **Title** | **Teacher** | **Venue** |
| Mon 7/01/13  | Neuropharm  | **10:00-11:00 – L1:** Amino Acid neurotransmitters **11:00-12:00 – L2:** Monoamine neurotransmitters **13:00-14:00 – L3:** Perinatal programming & the brain**14:00-15:00 – L4:** Other neurotransmitters | Dr Sohag Saleh Dr Sohag Saleh Dr Chris JohnDr Sohag Saleh  | SR2 (W) HMSR2 (W) HMSR2 (W) HMSR2 (W) HM |
| Tues 8/01/13  | Neuropharm | **10:00-12:00** **– T1:** Critical evaluation of neuropharmacological data: Epilepsy**13:00-15:00 – T2:** Analysing experimental data & preparing figures: Epilepsy | Dr Sohag SalehDr Sohag Saleh | SR1 (W) HMSR1 (W) HM |
| Wed 9/01/13  | Neuropharm  | **10:00-12:00 – T3:** Neurotransmitters & Formative assessment 1 | Dr Sohag Saleh  | SR2 (W) HM |
| Thurs 10/01/13  | Neuropharm  | **10:00-11:00 – L5:** Alzheimer’s disease: Neuropathology & Molecular Biology **11:00-12:00 – L6:** Alzheimer’s disease: Nicotinic and NMDA receptors **14:00-15:00** – **L7**: Vector development forNeurodegenerative diseases | Prof Steve Gentleman Dr Sohag Saleh Prof Nicholas Mazarakis  | 11th floor Pathology Museum LT (R) CXSR1 (W) HM |
| Fri 11/01/13  | Neuropharm  | **10:00-11:00** – **L8**: Parkinson’s disease 1**11:00-12:00** – **L9**: Disease mechanisms and current drug therapy in Parkinson's Disease**13:00-16:00 – T4:** CV formative assessment feedback & Statistics revision | TBCProf David DexterDr Anabel Varela-Carver Dr Sohag Saleh | SR1 (W) HMSR1 (W) HMSR2 (W) HM |
| **Term 2****Week 3** | **Course****Component** | **Title** | **Teacher** | **Venue** |
| Mon 14/01/13 | Neurosci- module | **09:30-10:30 – L10:** Schizophrenia: Historical perspectives & Introduction to treatment**11:00-12:00 – L11:** Schizophrenia: Pharmacological treatment  | Prof Tom Barnes Prof Tom Barnes  | 8th floor LT (R) CX8th floor LT (R) CX |
| Tue15/01/13 | Neurosci- module | **10:00-11:00 – L12:** Schizophrenia: Neuroimaging & Neurochemical imaging **11:00-12:00 – L13:** Schizophrenia: Prodromal psychosis and early intervention  | Dr James Stone Dr James Stone  | 8th floor LT (R) CX8th floor LT (R) CX |
| Wed16/01/13 | Neuropharm | **10:00-12:00 – T5:** Neurodegeneration tutorial & Formative assessment 2 | Dr Sohag Saleh | 7S6 (C) HM |
| Thu17/01/13 | Neuropharm | **10:00-17:00** – **P1**: Effects of **o**pioids on stimulated GPI contractions (Group A) | Dr Sohag SalehDr Anabel Varela-Carver | 7th Floor Labs (Cyc)HM |
| Fri18/01/13 | Neuropharm | **10:00-17:00** – **P1**: Effects of **o**pioids on stimulated GPI contractions (Group B) | Dr Sohag SalehDr Anabel Varela-Carver | 7th Floor Labs (Cyc)HM |
| **Term 2****Week 4** | **Course****Component** | **Title** | **Teacher** | **Venue** |
| Mon 21/01/13 | Neuropharm | **10:00-13:00 – Practical 2:** Nerve conductance practical(Group A) | Dr Sohag SalehDr Anabel Varela-Carver | 7th Floor Labs (Cyc) HM |
| Tues 22/01/13  | Neuropharm | **10:00-13:00 – Practical 2:** Nerve conductance practical (Group B) | Dr Sohag SalehDr Anabel Varela-Carver | 7th Floor Labs (Cyc) HM |
| Wed 23/01/13  | Self-directed |  **Practical Write-up Preparation Day** |  |  |
| Thurs 24/01/13  | Self-directed |  **Practical Write-up Preparation Day** |   |  |
| Fri 25/01/13 | Neuropharm  | **09:00-10:00 – L14:** Targeted therapeutic strategies and vector development for brain tumours **10:00-12:00 – L15**: Depression**13:00-14:00 – L16**: Central pain mechanisms in animal models  | Dr Amin HajitouDr Chris John TBC | SR1 (W) HMSR1 (W) HMSR1 (W) HM |
| **Term 2****Week 5** | **Course****Component** | **Title** | **Teacher** | **Venue** |
| Mon 28/01/13  | Neurosci- module | **09:30-11:30** – **L17**: Addiction: Introduction to neurobiology of substance misuse and addiction **17:00- Practical write-up submission deadline**  | Prof Anne Lingford-Hughes  | Glenister LT (CX) |
| Tues 29/01/13  | Self-directed  | **Essay Preparation Day** |  |  |
| Wed 30/01/13  | Neurosci- module | **09:30-10:30** – **L18**: Addiction: Drugs, classifications and harms **10:45-12:30** – **L19**: Addiction: Pharmacological interventions | Prof David Nutt Prof Anne Lingford-Hughes  | Glenister LT (CX)Glenister LT (CX) |
| Thurs 31/01/13 | Neuropharm | 10:00-12:00 – **T6**: Addiction & Formative assessment 3 | Dr Sohag Saleh | 7S6 (C) HM |
| Fri 1/02/13  | Self-directed  | **Essay Preparation Day** **17:00- Essay Submission Deadline**  |   |  |

**Group A**: Ami, Angela, Ashni, Jasmin, Majd, Rasheed, Roshana, Siree, Sharlene, Sophie, Tazeen.

**Group B**: Ali, Atif, Charlotte, Cheng, Fatima, Laura, Matthew, Nathan, Neha, Sonia, Sophia.