



**TUESDAY 11<sup>TH</sup> APRIL 2017**

**WEDNESDAY 12<sup>TH</sup> APRIL 2017**

**THURSDAY 13<sup>TH</sup> APRIL 2017**

**MONDAY 10<sup>TH</sup> APRIL 2017**

11:00	<b>REGISTRATION</b>
13:00	<b>SpE1: Rapid Fire poster talks</b> S1: Attention, motivation, behaviour S2: Sensory & motor systems S3: Novel treatments & translational neuroscience S4: Neuroendocrine and autonomic nervous systems
14:40	<b>Exhibition and Poster Session One</b>
16:20	<b>S5: Attention, motivation, behaviour</b> S6: Genetics and epigenetics S7: Learning and memory S8: Psychiatry & Mental Health S9: Neurodegenerative disorders and ageing
18:10	<b>Plenary 1: Masud Husain – University of Oxford</b>
19:20	<b>SE1: WELCOME RECEPTION</b>

09:00	<b>W1: Careers workshop: grant-writing and funding</b> S10: Neuronal, glial and cellular mechanisms S11: Attention, motivation, behaviour S12: Neurodegenerative disorders and ageing S13: Psychiatry & mental health S14: The neurobiology of stress
10:40	<b>Exhibition and Poster Preview Two</b>
11:20	<b>Plenary 2: Andrea Brand – University of Cambridge</b>
12:20	<b>Exhibition and SpE2: Career speed-dating (1)</b>
13:20	<b>S15: Neuronal, glial and cellular mechanisms</b> S16: Learning & memory S17: Genetics & epigenetics S18: Sensory & motor systems S19: Developmental neuroscience S20: The neurobiology of stress
15:00	<b>Exhibition and Poster Session Two</b>
16:40	<b>Plenary 3: Graham Collingridge – (winner of the 2016 Brain Prize) University of Bristol/ University of Toronto</b>
18:00	<b>PUBLIC LECTURE: Paul Howard-Jones, University of Bristol - Neuroscience and Education: Promises and Perils</b>
19:30	<b>SpE3: Brain prize Evening – with Tim Bliss, Graham Collingridge, and Karen Steel</b>

09:00	<b>W2: Beyond Academe</b> S21: Neuronal, glial and cellular mechanisms S22: Sensory & Motor Systems S23: Neudegenerative disorders and ageing S24: Novel treatments & translational neuroscience S25: The neurobiology of stress
10:40	<b>Exhibition and Poster Preview Three</b>
11:20	<b>Plenary 4: Alon Chen – Max Planck Institute of Psychiatry</b>
12:20	<b>Exhibition and SpE4: Career speed-dating (2)</b>   <b>BNA AGM</b>
13:20	<b>S26: Methods &amp; techniques</b> S27: Sensory & motor systems S28: Genetics & epigenetics S29: Neuronal, glial and cellular mechanisms S30: Novel treatments & translational neuroscience S31: The neurobiology of stress
15:00	<b>Exhibition and Poster Session Three</b>
16:40	<b>Plenary 5: May-Britt Moser (2014 Nobel prize winner) Norwegian University of Science and Technology</b>
18:00	<b>PUBLIC LECTURE: Clive Ballard – King's College London - How neuroscience helps us understand and find treatments for dementia</b>
20:00	<b>Eight 'till Late - Student Games Night!</b>

09:00	<b>SpE5: Breaking neuroscience</b> S32: Neuronal, glial and cellular mechanisms S33: Attention, motivation, behaviour S34: Sensory & Motor systems S35: Psychiatry & Mental Health S36: Neuroendocrine and autonomic nervous systems
10:40	<b>Break</b>
11:00	<b>DF1: How to engage with the public</b> <b>DF2: Reproducibility in neuroscience</b> <b>DF3: Neuroscience post-Brexit</b> <b>DF4: Publishing; where and how and what next?</b> <b>DF5: Brain research, ethics, policy and society</b>
12:00	<b>Poster awards</b> <b>Plenary 6: Sarah-Jayne Blakemore – UCL</b>
13:00	<b>Closing remarks</b>