

The 9th Practical Cognition Course Programme



15–16 September 2016

St Anne's College, University of Oxford

Thursday 15 September 2016	
08:45 - 09:00	Registration
09:00 - 09:05	Introductory remarks <i>Tim Griffiths, Newcastle University</i>
Session 1: General Principles (Chair: Tim Griffiths)	
09:05 - 09:30	What the neurologist does in the cognitive clinic <i>Chris Butler, University of Oxford</i>
09:30 - 10:00	Simple cognitive screening instruments <i>Andrew Larner, Walton Centre for Neurology, Liverpool</i>
10:00 - 10:45	What the neuropsychologist does in the cognitive clinic and beyond <i>Tom Kelly, Newcastle University</i>
10:45 - 11:15	COFFEE
Session 2: Memory disorders (Chair: Chris Butler)	
11:15 - 13:00	Case discussions
13:00 - 13:45	LUNCH
13:45 - 14:45	What does the hippocampus really do? <i>Chris Bird, University of Sussex</i>
Session 3: Insight in brain disease (Chair: Tim Griffiths)	
14:45 - 15:45	Case discussions
15:45 - 16:00	TEA
16:00 - 17:00	Awareness of cognitive success (metacognition) in health and disease <i>Steve Fleming, UCL</i>
19:00	DINNER at Wadham College
Friday 16 September 2016	
Session 4: Disorders of visual processing (Chair: Tim Griffiths)	
09:00 - 10:30	Case discussions
10:30 - 11:00	COFFEE plus Neuropsychology 'Show and Tell'
11:00 - 12:00	Higher visual processing <i>Holly Bridge, University of Oxford</i>
12:00 - 13:00	LUNCH
Session 5: Emotional disorders and neurological disease (Chair: Chris Butler)	
13:00 - 14:30	Case discussions
14:30 - 15:00	TEA
15:00 - 16:00	Emotions and the brain <i>Rebecca Elliott, University of Manchester</i>

Speaker biographies

- **Professor Tim Griffiths** is a neurologist who runs the Newcastle cognitive neurology clinic. His research group studies auditory cognition.
- **Dr Chris Butler** is a neurologist who runs the Oxford Clinic for Cognitive Disorders. His research focuses upon human memory and amnesia.
- **Dr Andrew Lerner** is a neurologist who runs a cognitive neurology clinic at the Walton Centre in Liverpool and is the author of a cognitive neurology textbook.
- **Dr Tom Kelly** is a neuropsychologist who runs the Newcastle Cognitive Neurology Clinic in collaboration with Tim Griffiths. He has both paediatric and adult expertise.
- **Dr Chris Bird** is a senior lecturer in psychology at the University of Sussex. His research examines the neural mechanisms of memory, particularly the central role of the hippocampus.
- **Dr Steve Fleming** is a Principle Research Associate at the Wellcome Trust Centre for Neuroimaging, UCL. His work focuses on the neural mechanisms supporting self-awareness, metacognition and decision-making.
- **Dr Holly Bridge** is a Royal Society University Research Fellow in Oxford whose work aims to understand the organisation of the visual system in health and disease.
- **Professor Rebecca Elliott**, at the University of Manchester, studies neurocognitive aspects of emotional, motivational and social function in healthy volunteers and patients with neuropsychiatric problems.