

## Postgraduate Seminars 2021-2022

These seminars take place on **Tuesdays at 3pm-5pm in Michaelmas Term, and Tuesdays at 3-4:30pm in Lent Term**. In Michaelmas Term the “Robust science” seminars are a 1 hour lecture, followed by a break and a 50-minute seminar/discussion). Attendance is compulsory for all new students.

<b>Michaelmas Term 2021</b>		
12 Oct: 3 - 5pm	Amy Orben	Robust behavioural science – Introduction (Psychology Lecture Theatre)
19 Oct: 3 - 5pm	Amy Orben	Robust behavioural science – Replications (CBU Lecture Theatre)
26 Oct: 3 - 5pm	Amy Orben	Robust behavioural science – Questionable research practices (Psychology Lecture Theatre)
02 Nov: 3 – 5pm	Amy Orben	MRC CBU Open Science Day (more details TBC, CBU Lecture Theatre)
09 Nov: 3 - 5pm	Amy Orben	Robust behavioural science – Preregistration & registered reports (Psychology Lecture Theatre)
16 Nov: 3 – 5pm	Amy Orben	Robust behavioural science – Fraud, Errors and Scientific Self-Correction (CBU Lecture Theatre)
23 Nov: 3 - 5pm	Amy Orben	Robust behavioural science – Journals & Publishing (online)
30 Nov: 3 – 5pm	Amy Orben	Robust behavioural science – Robust Behavioural Science (CBU Lecture Theatre)
<p><b>More information:</b> <a href="https://www.psychol.cam.ac.uk/study/grads/grads/conducting-robust-behavioural-science">https://www.psychol.cam.ac.uk/study/grads/grads/conducting-robust-behavioural-science</a> <b>Note:</b> the lecture will be recorded.</p>		
<b>Lent Term 2022</b>		
25 Jan: 3 – 4.30pm	Peter Jones	Psychiatric classification
01 Feb: 3 – 4.30pm	Louise Lafortune	Dementia from a public health perspective: Risk factors, interventions and policy
08 Feb: 3 – 4.30pm	Matt Lambon Ralph	Using a convergence of clinical and cognitive neuroscience methods: The case study of semantic cognition
15 Feb: 3 – 4.30pm	Deborah Talmi	The psychology and neuroscience of emotion
22 Feb: 3 – 4.30pm	Tristan Bekinschtein	Consciousness
01 Mar: 3 – 4.30pm	Michael Anderson	Mechanisms of forgetting
08 Mar: 3 – 4.30pm	Tim Dalgleish	A transdiagnostic, biopsychosocial approach to human mental health
15 Mar: 3 - 4.30pm	John Duncan	Intelligence and the frontal lobes
<p><b>Zoom link:</b> <a href="https://us02web.zoom.us/j/81773970701?pwd=THFiQk1MY2dNak1vQStJaDdDMWUvZz09">https://us02web.zoom.us/j/81773970701?pwd=THFiQk1MY2dNak1vQStJaDdDMWUvZz09</a></p> <p><b>Meeting ID:</b> 817 7397 0701; <b>Passcode:</b> 029996</p> <p><b>Note:</b> the lectures will be recorded.</p>		