PhD Opportunities

MRC Cognition and Brain Sciences Unit
Starting October 2022

The MRC Cognition and Brain Sciences Unit specialises in researching cognitive processes like memory, attention, language and emotional processing. Our aim is to use this research to build new understanding of Neurological and Sensory Disorders, Ageing and Dementia, Childhood Development, and Mental Health. Across all our research programmes we use a wide range of cognitive, behavioural and Neuroscience Methods, including Brain Stimulation, Computational Modelling and Psychological Interventions.

Supervisors for 2022

- Mike Anderson
- Kate Baker
- Bob Carlyon
- Marta Correia
- Tim Dalgleish
- Matt Davis
- John Deeks
- Tobias Goehring
- Ajay Halai
- Olaf Hauk
- Rik Henson
- Becky Jackson
- Matt Lambon Ralph
- Tom Manly
- Danny Mitchell
- Camilla Nord
- James Rowe
- Alex Woolgar

What we offer

- Fully-funded studentships
- Full College and University of Cambridge membership
- In-house MEG, MRI, EEG, TMS and TDCS facilities
- Purpose-built behavioural testing laboratories
- Panels of clinical and non-clinical research volunteers
- Superb pastoral, technical, and administrative support
- In-house Postgraduate Training Programme that includes training in technical and clinical sciences skills, transferable skills and open science practices
- A commitment to equality, diversity, and inclusion

Application information and further details on our research can be found by visiting our website:

www.mrc-cbu.cam.ac.uk

Closing date for all applications: 2nd December 2021

(US Applicants applying to Gates US funding need to apply by 13th October 2021 to meet this deadline)