

Help us learn more about how our brain sees the world

You could help us further understand how the brain processes the visual world by completing some computer-based tests. We will also ask you to complete an MRI scan (Magnetic Resonance Imaging). This uses a strong magnetic field to take pictures of the brain and will take place at UCL. The tests should take a day to complete and we will reimburse you with £50.



What is the purpose of the study?



We are interested in how people with a normal history of reading and visual perception perform on a range of behavioural tests. This data will be compared to that of patients with reading and visual perception difficulties caused as a result of brain injury, such as stroke.

Who can help?

We are looking for participants with English as their main language and a normal history of reading and visual perception. The MRI scanner contains a large magnet, so metal or electronic objects must be kept out. We will NOT be able to scan you if you have: certain types of metallic implants, if you are pregnant or if you suffer from claustrophobia.

How to contact us?

If you are interested in taking part, please contact Sheila on **0207 679 1183** or email Sheila.kerry.11@ucl.ac.uk.