



## Why Study Neuroscience at UCL?

Ranked first in Europe for Neuroscience, (U.S. News & Report 2020) and taught by a unique mix of current world leaders in different aspects of neuroscience. Become a part of one of the largest neuroscience research communities in the world, with over thirty-eight Principal Investigators doing neuroscience research.

In years 3 and 4, UCL offers 25 neuroscience-specific advanced modules, all taught by top neuroscientists. They cover all areas, including computational, molecular/cellular, systems, behavioural/cognitive and clinical neuroscience.

Examples include Cellular Basis of Brain Function, Neuropharmacology, Neurobiology of Brain Injury and Disease, Psychopharmacology, Neural Basis of Learning/Motivation, Visual Neuroscience, Metabolic Neuroscience, Integrative Systems Neuroscience, Cognitive Neuroscience, Neural Computation, Control of Movement, Pain, Molecular Basis of Neuropsychiatric Disorders, and many more.

- 92% overall student satisfaction 2018 NSS.

Unlike similar programmes, UCL students begin their study of neuroscience and scientific practice in the first week of the first year.

- As world leading practitioners of research based teaching, having over 1500 neuroscientists, we bring the best research minds from UCL, The Crick, the Sainsbury Wellcome Centre, and the Gatsby to teach our BSc and MSci students.
- We are very proud that the Department of Neuroscience, Physiology and Pharmacology has been home to 5 Nobel Prize winners over the years, and many more major research based breakthroughs in the exciting field of Neuroscience.
- Our third and fourth year students are able to choose their own research topics and to lead that research in a working lab.
- Become part of the close knit UCL Neuroscience community thanks to our matrix style student support network and active student society.