



The University
Of
Sheffield.



CITY College
An International
Faculty Of
The University.

Department of Psychology

MA in Clinical Neuropsychology

- > Experience world-class teaching and research in a fast developing field of Neuroscience
- > Acquire hands-on experience on clinical methods of brain training (e.g., Neurofeedback)
- > Become a professional in Clinical Neuropsychology

Course overview

The MA in Clinical Neuropsychology focuses on the understanding of behavioural and cognitive deficits that follow damage to the brain in clinical populations such as neurological patients (e.g., stroke and epilepsy), people with neurodegenerative and psychiatric disorders, and children with neurodevelopmental conditions. This course equips students with all the skills and knowledge required to pursue a career in Clinical Neuropsychology. Clinical neuropsychologists use tools of neuropsychological assessment to map the cognitive profile of patients and children with brain injury and develop rehabilitation programmes and interventions to improve the cognitive function and quality of life of these patients.

Students will be trained to use state-of-art equipment for "brain training" and the measurement of psychophysiological responses in our brand new Neurofeedback Laboratory, as well as practical training on Neuropsychological Assessment.

The programme offers its graduates the opportunity to get a postgraduate British University degree and acquire practical experience on Clinical Neuropsychology. Students can seek professional rights via the International route of the Health and Care Professions Council (UK) on an individual basis as a Practitioner Psychologist.



I am a prospective student for the Masters' in Neuropsychology and a graduate of the Psychology Department at the International Faculty, CITY College. Through the courses of Cognitive Psychology and Neuroscience that I attended, I was fascinated by the way human brain functions and adapts to environmental changes. When I took part in a neurofeedback session, I saw a participant moving an airplane with his brain activity and at that point I realised that our brain is our identity. As Stephen Hawking once said "The brain is essentially a computer and consciousness is like a computer programme. It will cease to run when the computer is turned off. Theoretically, it could be re-created on a neural network, but that would be very difficult, as it would require all one's memories" This is what I want to study!

Vasiliki Salvari
BSc (Hons) in Psychology
Prospective student for Masters studies in Neuropsychology at the University of Sheffield International Faculty, CITY College

> Career opportunities

Graduates with an MA in Clinical Neuropsychology may pursue careers in various clinical settings and rehabilitation centers, or they may work independently as a practitioner neuropsychologist. Also, they may be employed as consultants for insurance companies or legal services.

Programme of Studies

Fundamentals of Neuropsychology

Introduction to Research Methods in Neuropsychology

Neurodevelopmental Disorders

Neuropsychological Disorders of Attention and Perception

Neuropsychological Assessment and Rehabilitation

Neuropsychology of Memory and Dementias

Personal and Professional Development

Social Cognition & Neuroscience

Practicum

> KEY FEATURES > > > >

- > **COURSE DURATION:**
18-36 months (afternoon hours)
- > **LOCATION OF STUDIES:**
Thessaloniki, Greece
- > **LANGUAGE OF INSTRUCTION:**
English
- > **ADMISSIONS REQUIREMENTS:**
 - A Bachelor's degree in Psychology or any other health-related or biomedical disciplines
 - Fluent command of the English language (IELTS: 6,5 or equivalent qualifications).
- > **DEGREE TITLE:**
The degree **Master of Arts in Clinical Neuropsychology** is awarded directly by the University of Sheffield.

This programme may be subject to minor changes and is subject to approval.