



CYPRUS UNIVERSITY OF TECHNOLOGY

MSc in Cognitive Neurorehabilitation

Academic Coordinator

Dr. Maria Kambanaros
Associate Professor of Speech Pathology & Rehabilitation
Department of Rehabilitation Sciences
School of Health Sciences

15 Vragadinou St, 3041 Limassol, Cyprus
Tel: +357-25002098
Email: maria.kambanaros@cut.ac.cy

General Enquiries:

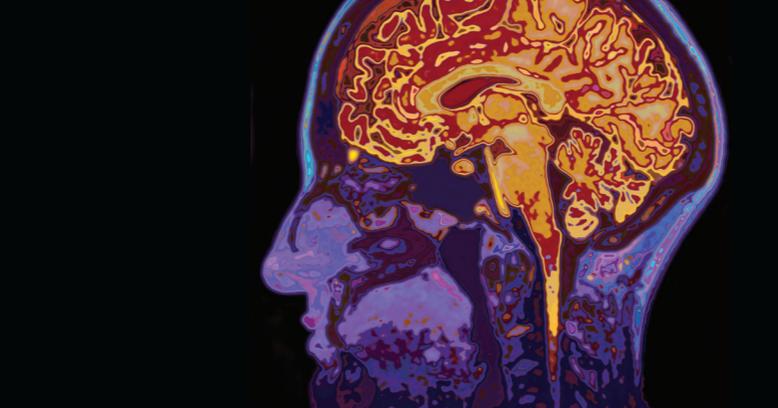
Eleni Petrou
Assistant Clerical Officer

Department of Rehabilitation Sciences
School of Health Sciences

15 Vragadinou St, 3041 Limassol, Cyprus
Tel: +357-25002486
Email: eleni.petrou@cut.ac.cy

www.cut.ac.cy

 Cyprus
University of
Technology



MSc in Cognitive Neurorehabilitation

The main goal of the program is to train students to develop cutting-edge research skills in the field of cognitive neurorehabilitation in order to undertake relevant evidence-based research in clinical settings. The aim is to provide students with the opportunity to acquire advanced theoretical knowledge, a deeper understanding of current research and advanced skills in quantitative and qualitative research methods. The program also aims to prepare students for PhD studies.

The main aims are to:

- * Promote innovation and focus in research and encourage independent thinking
- * Promote the development of research skills in the field of cognitive neurorehabilitation
- * Promote an understanding of the translational aspects of research in cognitive neurorehabilitation

Learning outcomes:

By the end of the program, students will be able to:

- * Demonstrate a comprehensive understanding of the literature and the methodology in the field
- * Show competency in relevant methods and techniques applicable to their own research interests
- * Critically evaluate, analyse and interpret new research data in the framework of the subject area
- * Demonstrate ethical consideration in research with humans
- * Communicate research in a scientific and professional manner

Applicants to the program should hold a bachelor's degree or its international equivalent. Successful applicants could come from health professionals with a **Medical degree or a degree in the fields of Speech-language Therapy/Pathology, Physiotherapy, Occupational Therapy, Psychology, Neuroscience, Biology, and Cognitive Science**. Exceptional students from related fields of study such as Philosophy, Education, and Linguistics will also be considered.

Graduates of non-English speaking universities will have to provide proof of English language proficiency. English proficiency documentation may be submitted after the application package and before classes start.

Courses:

1st Semester		ECTS
Research Methods and Biostatistics		8
Brain Imaging		8
Clinical Neurology		8
Principles of Neurorehabilitation		6
	Total	30
2nd Semester		ECTS
Cognitive Neuroscience I		8
Seminars in Advanced Clinical Practice in Neurorehabilitation		8
Non-invasive Brain Stimulation		8
Elective		6
	Total	30
3rd Semester (option 1)		ECTS
Cognitive Neuroscience II		8
Applied Methods for Public Health		8
Evidence-Based Practice (EBP) for Neurorehabilitation		8
Elective		6
	Total	30
3rd Semester (option 2)		ECTS
Thesis		30

Elective courses:

- The International Classification of Functioning (ICF) in Rehabilitation Neuroscience
- Neuroethics
- Science Communication
- Healthy Life-style Applications in Rehabilitation: Emerging Trends and Research Approaches
- Single-subject Experimental Designs (SSEDs) and Investigations

Study (90 ECTS):

Full-time study: three academic semesters
Part-time study: Completion in five or six academic semesters.

Admissions

The applications together with the supporting documents are submitted electronically, via the CUT Portal at: <https://www.cut.ac.cy/studies/masters/applying/>

Tuition

The tuition for the Master's programs is **€4,100**.