

## Study Guide

Courses Instructors **Overview** Indicators

Programme of Study | Courses | Students | Instructors

Qualification Awarded	MSc in Neuroscience And Neurodegeneration
Programme of Study	IPPS Neuroscience and Neurodegeneration
Collaborating Schools	Medicine Chemistry
Cycle / Level	2nd / Postgraduate
Academic Year	2022 - 2023
Status	Active
Website	<a href="http://www.neuromed-auth.gr/">http://www.neuromed-auth.gr/</a>
Contact email	neuromed@auth.gr
ECTS / Workload	One ECTS unit corresponds to hours of workload.

### Qualification awarded

MSc in Neuroscience And Neurodegeneration

### Level of qualification

Postgraduate

### Specific admission requirements

PTYCHIO Degree from a University in Greece or from a recognized foreign institution of equivalent status. This Postgraduate Specialization Degree (PGSD) programme accepts graduates of Biology, Medicine, Pharmacy and Chemistry Schools and other similar faculties / departments, after succeeding in entry examinations.

Portfolio Examinations

### Qualification requirements and regulations, profile of the programme, key learning outcomes and occupational profiles

2 Semesters 75 ECTS

A full academic year is equivalent to 75 ECTS units and each semester to 30 ECTS (European Credit Transfer System) (1ECTS= 25-30). Compliance with the ECTS (European Credit Transfer and Accumulation System) regulations started in 2007, when the Greek Legislation was harmonized with the relevant European one (Ministerial Decision no Φ5/89656/β3, art. 1-3, Hellenic Government Gazette no 1466/2007/B). A full academic year is equivalent to 60 ECTS units and each semester to 30 ECTS.

### Professional status (if applicable)

Postgraduate

Second Cycle

Metaptychiako Diploma Eidikefsis-Postgraduate Degree of Specialization.

Aristoteleio Panepistimio Thessalonikis

Aristote University of Thessaloniki AUTH

Public University

MSc in Neuroscience and Neurodegeneration

### Access to further studies

The qualification is a terminal award and allows access to doctoral studies.

### Examination regulations, assessment and grading

A scale of 1 to 10 applies to the marks of each subject in the Hellenic Higher Education. The grading scheme for the qualification of the Interdisciplinary Postgraduate Study Program follows the following distribution : (Ministerial Decision no Φ.1231/B1/425 art.60, Hellenic Government Gazette no 1099/2000/B):

Άριστα (Arista) Excellent: 8.50 - 10.00

Λίαν Καλώς (Lian Kalos) Very Good : 6.50 - 8.49

Καλώς (Kalos) Good : 6.00 - 6.49

Ανεπιτυχώς (Anepitychos) Fail : 0,00 - 5,99

Minimum passing grade : 6 (AUTH Rule of Procedure Α.Π.Θ., no 127/2-2-11).

### Graduation requirements

2 Semesters 75 ECTS

### Mode of study

Full time

2 Semesters 75 ECTS

The aim of the PGSD is: 1) the in-depth theoretical training of its students in one of the **two available specializations**, 2) their active and multifaceted participation in the field of **Neuroscience and Neurodegeneration**; and to engage in professional activity on it, with applications in research and clinical practice, and 3) to conduct research and engage in scientific writing.

Apart from the basic scientific knowledge, postgraduate students acquire the following abilities: 1) to apply knowledge to practice, 2) to search, analyze and synthesize data and information using appropriate technology, 3) to work individually, in teams and / or multidisciplinary scientific environment, 4) to adjust to new situations and take decisions, 5) to comprehend information in a foreign language, 6) to produce new ideas and scientific knowledge, 7) to show responsibility, 8) to develop critical ability and 10) to promote free, productive and inductive thought.

### Programme director or equivalent

Magda Kosta-Tsolaki