

PRESENTATION OF THE ATHENS INTERNATIONAL MASTER'S PROGRAMME IN NEUROSCIENCE

The **Athens International Master's Programme in Neuroscience** (AIMPiN) is a specialized academic program that offers advanced education and training in neuroscience. It aims to provide students with a comprehensive understanding of the field of neuroscience, covering both theoretical knowledge and practical skills.

Some key features of the Athens International Master's Programme in Neuroscience include:

Interdisciplinary Curriculum: The program integrates knowledge from various neuroscience disciplines such as molecular and cellular neuroscience, anatomy, developmental neuroscience, neuroimmunology, neuropharmacology, neurophysiology, neurotechnologies, neuroethics, and computational neuroscience to provide a comprehensive understanding of the brain and nervous system.

Practical Training: Students receive practical training in laboratory techniques, data analysis methods, and experimental design, equipping them with the skills needed for research in neuroscience.

Research Opportunities: Students engage in one-year research projects under the guidance of experienced faculty members, allowing them to gain hands-on experience in conducting neuroscience research.

International Environment: The program attracts students and faculty from diverse backgrounds and nationalities, providing an enriching international learning environment.

Networking Opportunities: Students have the opportunity to interact with professionals and researchers in the field of neuroscience through seminars, workshops, and conferences, helping them to build valuable connections and networks. Furthermore, being a member of the Network of European Neuroscience Schools, it provides additional opportunities for education and training as well as networking. Our program's LinkedIn network includes over 16,000 connections from around the world allowing student engagement with the global neuroscience community. Within this account the group Alumni of the Athens International Master's Programme in Neurosciences allows students to stay connected with fellow graduates and benefit from networking opportunities. To provide additional networking opportunities, the Greek Neuroscientists Diaspora LinkedIn account has been created.

Overall, the **Athens International Master's Programme in Neuroscience** aims to prepare students for careers in academia, research institutions, pharmaceutical companies, healthcare, and other related fields where expertise in neuroscience is valued.