M.S. in Cognitive Neuroscience

A Smart Move. Prepare for fast-growing careers in health, high tech, and more.

gc.cuny.edu

M.S. in Cognitive Neuroscience

A Smart Move. Prepare for fast-growing careers in health, high tech, and more.

CITY UNIVERSITY OF NEW YORK

OF NEW YORK

gc.cuny.edu

Learn about cognitive neuroscience from top faculty from throughout CUNY whose expertise spans neuroscience, psychology, mathematics, computer science, engineering, language sciences, and other related fields.

Students design and conduct experiments with leading experts at our many labs and centers using the latest technologies, including fMRI and EEG.

This multidisciplinary master's program is the only one of its kind in the United States.

As a public institution, we offer a world-class education at a fraction of the cost of other universities.

The curriculum is 32 credits. Foundational courses cover neuroscience, neuroanatomy, and statistics. Students specialize in a range of areas through electives.

The program is excellent preparation for doctoral study. Graduates are also set to excel in careers in health, technology, business, education, and more.

Choose from full-time or part-time study options.

All applicants for all master's programs at The Graduate Center will be considered automatically for Dean's Merit Scholarships. For more information, see www.gc.cuny.edu/mascholarships.

Admissions

Students with a broad range of academic backgrounds are encouraged to apply.

For applications, deadlines, and additional information about the admissions process, see

www.gc.cuny.edu/admissions.

Tony Ro Director, M.S. Program in Cognitive Neuroscience; Presidential Professor of Psychology and Biology cogneuro@gc.cuny.edu 212.817.1815

www.gc.cuny.edu/ cognitiveneuroscience



Learn about cognitive neuroscience from top faculty from throughout CUNY whose expertise spans neuroscience, psychology, mathematics, computer science, engineering, language sciences, and other related fields.

Students design and conduct experiments with leading experts at our many labs and centers using the latest technologies, including fMRI and EEG.

This multidisciplinary master's program is the only one of its kind in the United States.

As a public institution, we offer a world-class education at a fraction of the cost of other universities.

The curriculum is 32 credits. Foundational courses cover neuroscience, neuroanatomy, and statistics. Students specialize in a range of areas through electives.

The program is excellent preparation for doctoral study. Graduates are also set to excel in careers in health, technology, business, education, and more.

Choose from full-time or part-time study options.

All applicants for all master's programs at The Graduate Center will be considered automatically for Dean's Merit Scholarships. For more information, see www.gc.cuny.edu/mascholarships.

Admissions

Students with a broad range of academic backgrounds are encouraged to apply.

For applications, deadlines, and additional information about the admissions process, see www.qc.cuny.edu/admissions.

Tony Ro Director, M.S. Program in Cognitive Neuroscience; Presidential Professor of Psychology and Biology cogneuro@gc.cuny.edu 212.817.1815

www.gc.cuny.edu/ cognitiveneuroscience

