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[Neuroscience - Wikipedia](#)

Neuroscience (or neurobiology) is the scientific study of the nervous system. It is a multidisciplinary branch of biology, that combines physiology, anatomy, molecular biology, developmental biology, cytology, mathematical modeling and psychology to understand the fundamental and emergent properties of neurons and neural circuits.

[Neuroscience - Official Site](#)

Neuroscience publishes papers describing the results of original research on any aspect of the scientific study of the nervous system. Any paper,

[Neuroscience | Psychology Today](#)

The complicated, multidisciplinary, and quickly developing field of neuroscience looks at the structure and function of the human brain and nervous system.

Neuroscience research draws on cellular

[Neuroscience - Undergraduate Admissions - Carleton University](#)

Programs / Science / Neuroscience. Program Summary. Neuroscience is a new, exciting, and rapidly expanding scientific discipline that aims to understand how physical processes in our brains underlie complex functions such as movement, sensation, memory, emotion, consciousness and thought.

[Neuroscience | ScienceDirect.com](#)

Neuroscience publishes papers describing the results of original research on any aspect of the scientific study of the nervous system. Any paper, however short, will be considered for publication provided that it reports significant, new and carefully confirmed findings with full experimental details.

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Search 28 Neuroscience jobs now available in Montr al, QC on Indeed.com, the world's largest job site.

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The Department of Neuroscience consists of ~100 graduate students and their supervisors located in labs throughout the University of Calgary. We are governed by the Faculty of Graduate Studies and work collaboratively with the Hotchkiss Brain Institute, as well as the Faculties of Medicine, Science, Kinesiology and Engineering to provide

[BSc Programs in Neuroscience - McGill University](#)

What is neuroscience? Neuroscience is a multidisciplinary science devoted to the understanding of the nervous system. The brain is one of the most complex systems in the universe, and understanding how it functions is among

the most challenging questions in science.

Research in Neuroscience - McGill University

Welcome to the McGill Centre for Research in Neuroscience! We are a vibrant and multidisciplinary research centre located at McGill University in Montreal, Canada. The research conducted by our highly interactive research groups has led to major advances in basic and medical neurosciences.

Neuroscience News - Official Site

Neuroscience News provides research news for neuroscience, neurology, psychology, brain science and cognitive sciences.

Neuroscience | Definition of Neuroscience by Merriam-Webster

Recent Examples on the Web: Bonnie Taylor-Blake, a neuroscience researcher at the University of North Carolina, told CNN Money that at the time, Philly promised big sales in November not because of Thanksgiving, but because of the Army/Navy football game.

Neuroscience (@neuroscience) | Twitter

The latest Tweets from Neuroscience (@neuroscience). Neuroscience | Latest news, research, books, and journal articles in neuroscience, neurology, and psychology. #

Department of Neuroscience - Carleton University

Established in 2010, Neuroscience is one of Carleton's newest and most rapidly growing academic departments. Currently, faculty have a range of research interests, each of which relate to investigations of mechanisms of brain pathology and their influence on mental health.

Neuroscience Academic Programs - Brock University

Neuroscience is the study of the nervous system and how it generates behaviour in animals and humans. You'll study the link between neural function and behaviour at many levels by using techniques in molecular genetics, biochemistry, cellular physiology, neuroanatomy.

Neuroscience | Define Neuroscience at Dictionary.com

Neuroscience definition, the field of study encompassing the various scientific disciplines dealing with the structure, development, function, chemistry, pharmacology, and pathology of the nervous system. See more.