Delve into the mysteries of the brain with a degree in neuroscience at the University of Calgary, and start your path to unlimited discovery.

“"I’m really passionate about researching spinal cord injury. I can see major treatments becoming available within our lifetime.”"
EMBRACE YOUR CURIOSITY

Have you wondered why your mood improves when you exercise, or thought about how we learn and remember? Are you surprised when you wake up just before the alarm clock goes off? Are you curious about the workings of neurons and the nervous system?

If you’re a critical thinker with a drive to learn about the fundamental reasons why animals and humans behave and respond the way they do to certain situations and challenges, you’ll find your place in the neuroscience multidisciplinary program.

Working together with the Faculty of Arts, the Cumming School of Medicine and the Hotchkiss Brain Institute, the Neuroscience Program will spark your curiosity in every way you can imagine.

PICK YOUR PASSION

Neuroscience is the study of nervous systems — from their form and function, to their development and evolution, to the various disorders.

Our program will provide you with a well-rounded perspective across scientific disciplines — exploring the nervous system from the molecular and cellular levels to the systems and cognitive levels.

You’ll learn how to solve problems, work in the lab to conduct neuroscience research, communicate effectively about research, and understand the relationships between neuroscience and society.

Learn more at: science.ucalgary.ca/neuroscience

*This information should be used in conjunction with the University of Calgary calendar, which is the final authority regarding program requirements and academic regulations.

THE PLACES YOU’LL GO . . .

Our Bachelor of Science (BSc) in Neuroscience is a vibrant interdisciplinary program, where you will get the opportunity for hands-on learning, summer internships with world-class neuroscientists, and small class sizes.

Harness your talents for thinking critically, bringing concepts together, and learning scientific techniques through research in our laboratories and exciting field course settings.

Neuroscience is a growing area of study. Start on your path to a career in research, healthcare or industry, and use your skills to keep Alberta at the forefront of neuroscience research!

Learn more at: science.ucalgary.ca/physics-astronomy

READY? GO!

Start your adventure at the University of Calgary.

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