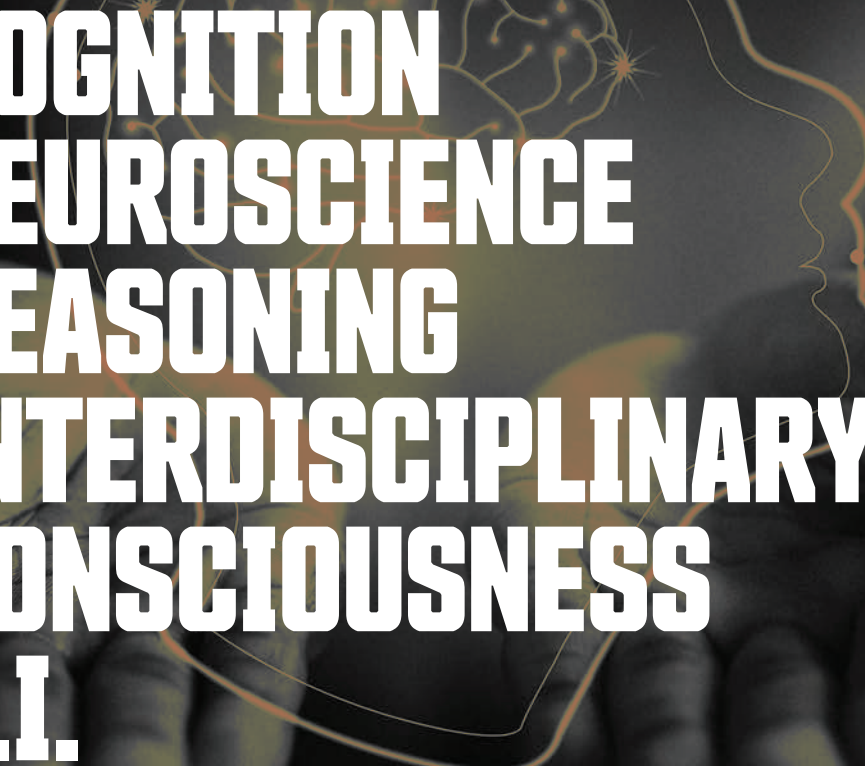


# COGNITIVE SCIENCE

SFU.CA/COGNITIVE-SCIENCE

Bachelor of Arts  
Major  
Minor  
Honours



**COGNITION  
NEUROSCIENCE  
REASONING  
INTERDISCIPLINARY  
CONSCIOUSNESS  
A.I.  
LANGUAGE**

# COGNITIVE SCIENCE

## CONTACT

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## Is Cognitive Science for you?

Cognitive Science is the study of the mind and its processes, including consciousness, language, learning, information processing, and decision making. At SFU, this study is explored at the intersection of linguistics, psychology, computing science, and philosophy. Through a variety of scientific and philosophical approaches, this interdisciplinary approach seeks a broader and deeper understanding of cognition.

You will learn to:

- Communicate clearly
- Critically evaluate evidence and data
- Program and use computers
- Apply conceptual, analytical, and interpersonal skills in a variety of situations

## Where will you go from here?

If you are interested in discovering what the Cognitive Science Program is about, take "Exploring the Mind" (COGS 100). Whether you are a Cognitive Science major, still deciding if Cognitive Science is for you, or in another program and interested in thinking about how the human mind works, this course will inform the way you see the world.

COGS 100 is an introduction to exploring the mind, examining how major common themes from many fields contribute to our understanding of cognitive functions like memory, language, and vision.

The multi-faceted nature of cognitive science study means that students will develop a variety of skills and knowledge, applicable to a wide range of fields and career directions.

## Want to know more?

We offer you the unusual opportunity to undertake a Cognitive Science major at the undergraduate level. We encourage interested undergraduate students to participate in research and seek opportunities to work with our faculty and associate member faculty. Such collaborative mentorship relationships have produced highly skilled and well-regarded graduates, many of whom have published by the end of their undergraduate degree.

Students who complete a major, honours, or minor in Cognitive Science develop an approach to learning that is robust and informed. You will tailor your interdisciplinary program according to your interests by choosing concentrations from a range of elective courses. The program suits self-directed students and those interested in following and building on their curiosity in multiple areas and exploring the relationships between them.

## LEARN MORE AT

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