

## Change of Concentration to Neuroscience: REQUIREMENTS for Non-PSYC/NEUR Students

This info sheet is for students in Bachelor of Science (BSc) degree programs who wish to remain in the same degree but add or change their program of concentration to the Specialization in Neuroscience.

If on the other hand you need to transfer degrees to enter Neuroscience (e.g., BA Mathematics to BSc Neuroscience), please see the [Internal Degree Transfer process](#).

### Eligibility information

- To be eligible for the Change of Concentration you must be a current Concordia student in a BSc degree program.
- *Applications are considered once per year starting October 1 with a November 1 deadline. Decisions will be communicated as of November 15.*
- Here is the [application E-Form](#) for the Change of Concentration to Neuroscience (available as of October 1).

### Academic requirements

1. Complete a **minimum of 24 credits** at Concordia University.
2. Achieve a minimum cumulative Grade Point Average (**CGPA**) of **at least 3.00 (B)**.
3. Direct admission to Honours program is not possible.
4. Please note that students cannot be in two specializations at once.
5. Refer to [section 31.250 of the undergraduate calendar](#) to review program requirements and course descriptions before applying.

### Transferable courses

All the credits from your current program will be transferred to the new program, if admitted.

### Courses available to students in other programs

If you are not currently in a Psychology or Neuroscience program, but are interested in taking a course, please see the [Course Override procedure](#).

### Switching to Psychology/Neuroscience information sessions

**February 24, 2025 (12 - 1PM) / May 22, 2025 (12 - 1PM) / August 14, 2025 (12 - 1PM) / October 6, 2025 (12 - 1PM)**

In-person sessions will be held in Loyola [RF 110](#). RSVP your attendance at an info session on our [Sign-Up Form](#).

For more information about our department, please visit our [Undergraduate Student Resources](#) page.