Carleton UNIVERSITY
Canada's Capital University

NEUR 4908 RESEARCH THESIS

- Gain neuroscience research experience (often lab-based research)
- Present the data in an undergraduate thesis format
- Intended primarily for students pursuing research-based graduate studies; best option for those wishing to continue in MSc Neuroscience
- One-on-one supervision with a faculty member, adjunct, or affiliated faculty member, or external researcher (work with graduate students)
- No weekly lecture; must attend meetings with supervisor and follow schedule associated with training and work
- Mandatory attendance at departmental colloquia
- Potential to present at Undergraduate Research Poster Day

Carleton UNIVERSITY
Canada's Capital University

NEUR 4908 RESEARCH THESIS

- Fourth-year standing and a Major CGPA of at least 9.0
- Completion of NEUR 3206 and NEUR 3207
- Preliminary approval from at least one potential supervisor (up to 3)
- Admission not guaranteed
- Supervisor can be Carleton Neuroscience faculty, adjunct, affiliated faculty, external researcher. For adjunct, affiliated, external, a co-supervisor from the Department is required
- Review profiles on our website and research online
- Start emailing mid-February; SSSC email template
- Statement of Intent

Carleton UNIVERSITY

Canada's Capital University

CARLETON NEURO

Due date: May 12 @ 11:59 p.m. ET

neuroscience@carleton.ca