

**MSc Degree Requirements**

<p>MSc 1</p>	<p>Master's Thesis Research: PSYC899</p> <ul style="list-style-type: none"> <li>• Proposal submitted</li> <li>• Begin data collection</li> </ul>	<ul style="list-style-type: none"> <li>• Cognitive Neuroscience Research Pro-seminar: PSYC811,812,907 or 908 (whichever one is offered that year on a 4 year rotating basis – enter as Fall Term and Winter Term but only grade in Winter Term)</li> <li>• Design of Experiments: PSYC801</li> <li>• Introduction to Multivariate Analysis: PSYC802</li> </ul> <p><i>Select 2 Cognitive Neuroscience seminar courses across two years – may take 1 course in year 1 and the 2<sup>nd</sup> in year two or do both in one year:</i></p> <ul style="list-style-type: none"> <li>• Foundations of Cognition &amp; Perception: PSYC833</li> <li>• Introduction to Cognitive Neuroimaging: PSYC917</li> <li>• Somatosensory, Intersensory and Motor Processes: PSYC930</li> <li>• Neuroplasticity and Behaviour: PSYC931</li> <li>• Comparative Cognition: PSYC934</li> <li>• Neurotransmitters and Behaviour: PSYC935</li> <li>• Advanced Special Topics in Cognitive Science: PSYC970 or PSYC971</li> </ul>
<p>MSc 2</p>	<p>Master's Thesis Research: PSYC899</p> <ul style="list-style-type: none"> <li>• Complete data collection</li> <li>• Oral thesis defense</li> <li>• Submit thesis</li> </ul>	<ul style="list-style-type: none"> <li>• Cognitive Neuroscience Research Pro-seminar: PSYC811,812,907 or 908 (whichever one is offered that year on a 4 year rotating basis – enter as Fall Term and Winter Term but only grade in Winter Term)</li> </ul> <p><i>Select 1 more Cognitive Neuroscience seminar courses from list above if the student has not completed their 2 courses in year 1.</i></p>
		<p><b><i>NOTE: students who work in the animal behaviour lab often substitute the Select 2 course lists for seminar courses offered through the Centre for Neuroscience courses. (Olmstead, Dringenberg, Menard)</i></b></p>