

# NEUROSCIENCE AND COGNITIVE SCIENCE, MASTER OF SCIENCE (M.S.)

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**Thesis option:** 31 credits required

**Non-thesis option:** 31 credits required

Please note, students are not directly admitted into the master's program. The M.S. in NACS is awarded en route to the Ph.D.

Course	Title	Credits
NACS600	Ethics in Scientific Research	2
NACS640	Foundational Readings Seminar	2
Select 12 credits of Electives		12
Select three courses, with at least one in each area:		12
Cognitive Area:		
NACS642	Cognitive Neuroscience	
NACS645	Cognitive Science	
Neuroscience Area:		
NACS641	Introduction to Neurosciences	
NACS643	Computational Neuroscience	
NACS644	Cellular and Molecular Neuroscience	
<b>Thesis or Non-Thesis Requirements</b>		<b>3</b>
Thesis:		
NACS799	Master's Thesis Research	
Non-Thesis:		
NACS798	Master's Non-Thesis Research	
<b>Total Credits</b>		<b>31</b>