

# Cognitive Science (Minor)

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This interdisciplinary minor adds a competitive edge to graduate students in fields such as computer science, English, foreign languages, human biology and psychology.

Graduate students who minor in cognitive science must complete a minimum of 9 credit hours of courses (or more as determined by the student's committee), with a grade of B or better.

## More Information

Cognitive Science Minor Website (<https://philrel.chass.ncsu.edu/minors/cognitive-science-grad/>)

## Admission Information

Graduate students who wish to minor in cognitive science must declare the minor in their graduate plan of work, which they develop with their graduate advisory committee.

This committee must include a representative of the minor, and the student must send a copy of his or her plan of work to the director of the cognitive science program.

## Applicant Information

**Delivery Method:** On-Campus

**Entrance Exam:**

**Interview Required:**

## Master's Minor Requirements

Code	Title	Hours	Counts towards
<b>Required Courses</b>		<b>9</b>	
PHI/PSY 525	Introduction To Cognitive Science		
Select six credit hours of the following:			
CSC 520	Artificial Intelligence I (must be outside student's degree-granting program)		
CSC 522	Automated Learning and Data Analysis		
CSC 707	Automata, Languages and Computability Theory		
CSC 720	Artificial Intelligence II		
ENG 524	Introduction to Linguistics		
ENG 584	Studies In Linguistics		

PHI 540	The Scientific Method		
PSY 500	Visual Perception		
PSY 502	Physiological Psychology		
PSY 508	Cognitive Processes		
<b>Total Hours</b>		<b>9</b>	

## Doctoral Minor Requirements

Code	Title	Hours	Counts towards
<b>Required Courses</b>		<b>12</b>	
PHI 525	Introduction To Cognitive Science		
Select nine credit hours from the following:			
CSC 520	Artificial Intelligence I		
CSC 522	Automated Learning and Data Analysis		
CSC 707	Automata, Languages and Computability Theory		
CSC 720	Artificial Intelligence II		
ENG 524	Introduction to Linguistics		
ENG 584	Studies In Linguistics		
PHI 540	The Scientific Method		
PSY 500	Visual Perception		
PSY 502	Physiological Psychology		
PSY 508	Cognitive Processes		
<b>Total Hours</b>		<b>12</b>	

## Faculty

### Assistant Professors

Veljko Dubljevic

Nevin Johnson

Levi McLaughlin

Xinhe Wu

### Instructor

Ronald Endicott