

## Master Thesis in Cognitive Science

Masteruppsats i Kognitionsvetenskap  
30 credits

Programme course

769A40

Valid from: 2024 Spring semester

<b>Determined by</b>	<b>Main field of study</b>	
Course and Programme Syllabus Board at the Faculty of Arts and Sciences	Cognitive Science	
<b>Date determined</b>	<b>Course level</b>	<b>Progressive specialisation</b>
2022-12-06	Second cycle	A2E
<b>Revised by</b>	<b>Disciplinary domain</b>	
	Technology	
<b>Revision date</b>	<b>Subject group</b>	
	Other Interdisciplinary Studies	
<b>Offered first time</b>	<b>Offered for the last time</b>	
Spring semester 2024		
<b>Department</b>	<b>Replaced by</b>	
Institutionen för datavetenskap		

## Course offered for

- Master Programme in Cognitive Science

## Entry requirements

- Bachelor's Degree in Cognitive Science equivalent to a Swedish Kandidatexamen

or

- Bachelor's Degree in Computer Science equivalent to a Swedish Kandidatexamen
- 6 ECTS credits passed in Programming
- 30 ECTS credits passed in Psychology with at least 6 ECTS credits in Cognitive Psychology or Cognitive Neuroscience and at least 6 ECTS credits in Research methods

or

- Bachelor's Degree in Psychology or in Cognitive Psychology equivalent to a Swedish Kandidatexamen
- 6 ECTS credits passed in Research methods
- 30 ECTS credits passed in Computer Science with at least 6 ECTS credits in Programming

and

- English and Swedish corresponding to the level of English and Swedish in Swedish upper secondary education (Engelska 6 and Svenska 3)
- For admission to the course the following courses must be completed and passed: Current Themes in Cognitive Science, 6 credits; Advanced Interaction Design, 6 credits; Cognition, Emotion, and Decision Making, 6 credits; Cognitive Science - Methods, 6 credits; Human Factors, 6 credits; and Cognitive Science Project I, 12 credits.
- In addition, 18 approved credits are required from the following courses: Service Design, Studio Course, 12 credits; Thinking with Representations, 6 credits; Evaluation and Cognitive Measurement, 6 credits; Advanced Statistical Methods, 6 credits; Risk and Accident Analysis, 6 credits; or Advanced Interaction Analysis, 6 credits.

## Grades

Three-grade scale, U, G, VG