

Master Thesis in Cognitive Science

Masteruppsats i Kognitionsvetenskap
30 credits

Programme course

769A40

Valid from: 2024 Spring semester

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

Course offered for

- Master Programme in Cognitive Science

Entry requirements

Application knowledge in both design and analysis, subject knowledge in the research area, method knowledge including research ethics, as well as independence and own writing are required for admission.

Therefore, passing grades are required in the following courses:

- Advanced interaction design, 6 credits
- Human factors, 6 credits
- Current themes in cognitive science, 6 credits
- Cognition, emotion and decision-making, 6 credits
- Cognitive science - methods, 6 credits
- Cognitive science project I, 12 credits

as well as 18 credits passed 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
- Advanced interaction analysis, 6 credits

and

- Bachelor's Degree in Cognitive Science, Computer Science, Information Systems, Informatics, Information Technology, Programming, Psychology, Cognitive Neuroscience or corresponding, equivalent to a Swedish Kandidatexamen

and

- English and Swedish corresponding to the level of English and Swedish in Swedish upper secondary education (Engelska 6 and Svenska 3)

Grades

Three-grade scale, U, G, VG