

Risk and Accident Analysis

Risk- och olycksanalys
6 credits

Single subject and programme course

769A22

Valid from: 2023 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 |
| 2022-03-07 | Second cycle | A1N |
| Revised by | Disciplinary domain | |
| | Technology | |
| Revision date | Subject group | |
| | Technology from a Social Perspective | |
| Offered first time | Offered for the last time | |
| Spring semester 2023 | | |
| Department | Replaced by | |
| 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)

Grades

Three-grade scale, U, G, VG