

Faculty of Social Sciences

PSYF56, Psychology: Cognitive Neuroscience - Higher Cognitive Functions, 20 credits

Psykologi: Kognitiv neurovetenskap - Högre kognitiva funktioner, 20 högskolepoäng First Cycle / Grundnivå

Details of approval

The syllabus was approved by Academic Director of Studies at Department of Psychology on 2022-01-14 to be valid from 2022-01-17, spring semester 2022.

General Information

Language of instruction: English

Main field of studies Depth of study relative to the degree

requirements

Psychology G1N, First cycle, has only upper-secondary

level entry requirements

Learning outcomes

On completion of the course the student shall

Course design

Assessment

The examiner, in consultation with Disability Support Services, may deviate from the regular form of examination in order to provide a permanently disabled student with a form of examination equivalent to that of a student without a disability.

Subcourses that are part of this course can be found in an appendix at the end of this document.

Grades

Marking scale: Fail, E, D, C, B, A.

Entry requirements

General requirements and studies equivalent of courses Social Studies 1b or 1a1+1a2 from Swedish Upper Secondary School.

Subcourses in PSYF56, Psychology: Cognitive Neuroscience - Higher Cognitive Functions

Applies from V23

2201	Higher Cognitive Functions (manner 1) 10 0 hm
2301	Higher Cognitive Functions (moment 1), 10,0 hp
	Grading scale: Fail, E, D, C, B, A
2302	Higher Cognitive Functions (moment 2), 5,0 hp
	Grading scale: Fail, Pass
2303	Seminar - Higher Cognitive Functions, 0,0 hp

Grading scale: Fail, Pass 2304 Project Work, 5,0 hp Grading scale: Fail, Pass