

Date: Februar 2023

Curriculum: Master of Science - Cognitive-Affective Neuroscience

explanations:

Course type: L=Lecture; S=Seminar; E=Exercise; T=Tutorial; LC=Language Course; Lb=Laboratory; ES=Extended Seminar

Work Load (cells): 2 weekly hours = 90 minutes / week

Required academic achievement: EX=Exam, PR= Prerequisite for admission to exam

*available in English

Module Number	Module Title	1. Semester				2. Semester				3. Semester				4. Semester				ECTS credits
		L	S	ES		L	S	ES		L	S	ES		L	S	ES		
Mandatory																		
CAN1	Cognitive-Affective Neuroscience	2	0	0		0	2	0		0	2	2	EX				12	
CAN2	Psychobiology	2	0	2		0	2	0	EX								9	
CAN3	Lifespan Developmental Neuroscience	2	0	0	EX	0	2	2	EX								9	
CAN4	Neurobiology of Individual Differences					2	0	0		0	2	2	EX				9	
CAN5	Cognitive Neuroscience Methods	2	2	0		0	0	2	EX								9	
CAN6	Advanced Statistical Methods	0	2	0		0	2	0	EX								6	
CAN7	Applied Cognitive Neuroscience	2	2	0	2x EX	0	2	0	EX								9	
CANI	Cognitive-Affective Neuroscience Internship									6 weeks + PL							12	
Master Thesis														Master Thesis			30	
Required elective																		
CAN-WP1	Human Factors					2	2	0	PR+EX	2	2	0	EX				9	
CAN-WP2	Occupational Health Psychology					2	2	0	PR+EX								6	
CAN-WP6	Psychiatry					2	0	0		2	0	0	EX				6	