

Master Degree in COGNITIVE NEUROSCIENCE AND CLINICAL NEUROPSYCHOLOGY

OUTLINE FOR A STUDY PLAN a.y. 2017-2018

TEACHINGS	SSD	DISCIPLINARY AREAS	Semestre	CFU/ECTS	CFU/ECTS I year	CFU/ECTS II year
BASIC TEACHINGS						
		<i>Area of General Psychology, Psychobiology and Psychometrics</i>		36		
	M-PSI/01	New concepts in cognitive psychology	S1		6	
		1 exam worth 6 CFU/ECTS (choose among):				
	M-PSI/01	Developmental and aging brain	S1		(6)	
	M-PSI/01	Learning disabilities	S1		(6)	
Integrated course of Principles of Cognitive Neuroscience and Neuroimaging techniques	M-PSI/02	Principles of Cognitive Neuroscience	S1		12	
	M-PSI/02	Neuroimaging techniques	S1			
		1 exam worth 6 CFU/ECTS (choose among):				
	M-PSI/02	Human Electrophysiology	S2		(6)	
	M-PSI/02	Cognitive Neuroscience of Action	S2		(6)	
	M-PSI/02	New trends in Neuroscience	S2		(6)	
	M-PSI/02	Neurolinguistics and aphasiology	S1		(6)	
	M-PSI/03	Statistics for brain and cognitive sciences	S1			6
		<i>Area of Dynamic and Clinical Psychology</i>		6		
		1 exam worth 6 CFU/ECTS (choice among):				
	M-PSI/08	Clinical Neuropsychology	S2		(6)	
	M-PSI/08	Affective Neuroscience and Psychopathology	S1		(6)	
		<i>Area of Developmental and Educational Psychology</i>		6		
	M-PSI/04	Developmental Cognitive Neuroscience	S2		6	
		<i>Area of Social and Organizational Psychology</i>		6		
	M-PSI/05	Advanced Social Psychology and Social Neuroscience	S2		6	
RELATED AND SUPPLEMENTARY TEACHINGS (18 CFU/ECTS)				18		
		2 exams worth 6 CFU/ECTS (choose among):				
	MED/26	Neurology	S1			(6)
	MED/25	Psichiatriy and Psychopharmacology	S1			(6)
	MED/27	Neurosurgery	S1			(6)
	BIO/16	Neuroanatomy	S1		6	
STUDENT CHOICE				12	6	6
optional credits: 2 exams worth 6 CFU/ECTS each (12 CFU/ECTS)						
TOTAL NUMBER OF EXAMS					8	3
FINAL EXAMINATION	Final dissertation			18		18
TRAINING	Training (++)		A1	12		12
OTHER ACTIVITIES	3 Laboratories worth 2 CFU/ECTS each (6 CFU/ECTS) (++)			6	2	4
		Forensic Neuroscience	S2		(2)	
		Noninvasive brain stimulation	S2		(2)	
		Electroencephalographic recording and analysis	S2		(2)	
		Clinical neuropsychology: assessment	S1		(2)	
		Kinematical recordings of movement	S1		(2)	
		Psychophysiological assessment	S1		(2)	
		Computational Neuroscience	S1		(2)	
TOTAL CREDITS					120	62

Attendance is compulsory (lessons and activities)
 All the classes and activities are held in English
 (++)= The evaluation is Approved/Not Approved

Legend Semesters:

S1=1° semester

S2=2° semester

A1= Annual

Semester of the second year could have changes

Legend CFU/ECTS

6 cfu/ects = 42 hours of classes

9 cfu/ects = 63 hours of classes

12 cfu/ects = 84 hours of classes

Students of second-cycle degree courses could take course units worth optional credits whether they belong to their course or to any first and second-cycle degree course currently held. Course units belonging to the first-cycle degree courses of the School of Psychology or elective course units which have been already taken could not be selected. Students choosing optional course units not belonging to the courses of the School of Psychology, will have to deliver their Study Plan to the Chair of the Degree course who is in charge of the approval process.