

Master Degree in COGNITIVE NEUROSCIENCE AND CLINICAL NEUROPSYCHOLOGY

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

TEACHINGS	SSD	DISCIPLINARY AREAS	CFU/ECTS	CFU/ECTS I year	CFU/ECTS II year	Number of Exams
BASIC TEACHINGS						
<i>Area of General Psychology, Psychobiology and Psychometrics</i>			36			5 exams
	M-PSI/01	New concepts in cognitive psychology		6		
	1 exam worth 6 CFU/ECTS (choose among):					
	M-PSI/01	Developmental and aging brain		(6)		
	M-PSI/01	Learning disabilities		(6)		
Integrated course of Principles of Cognitive Neuroscience and Neuroimaging techniques	M-PSI/02	Principles of Cognitive Neuroscience		12		
	M-PSI/02	Neuroimaging techniques				
	1 exam worth 6 CFU/ECTS (choose among):					
	M-PSI/02	Human Electrophysiology		(6)		
	M-PSI/02	Cognitive Neuroscience of Action		(6)		
	M-PSI/02	New trends in Neuroscience		(6)		
	M-PSI/02	Neurolinguistics and aphasiology		(6)		
	M-PSI/03	Statistics for brain and cognitive sciences			6	
<i>Area of Dynamic and Clinical Psychology</i>			6			1 exam
	1 exam worth 6 CFU/ECTS (choice from):					
	M-PSI/08	Clinical Neuropsychology		(6)		
	M-PSI/08	Affective Neuroscience and Psychopathology		(6)		
<i>Area of Developmental and Educational Psychology</i>			6			1 exam
	M-PSI/04	Developmental Cognitive Neuroscience		6		
<i>Area of Social and Organizational Psychology</i>			6			1 exam
	M-PSI/05	Advanced Social Psychology and Social Neuroscience		6		
RELATED AND SUPPLEMENTARY TEACHINGS (18 CFU/ECTS)			18			3 exams
	2 exams worth 6 CFU/ECTS (choose among):					
	MED/26	Neurology			(6)	
	MED/25	Psichiatria and Psychopharmacology			(6)	
	MED/27	Neurosurgery			(6)	
	BIO/16	Neuroanatomy		6		
STUDENT CHOICE			12	6	6	1 exam
optional credits: 2 exams worth 6 CFU/ECTS each (12 CFU/ECTS)						
TOTAL NUMBER OF EXAMS				8	3	11
FINAL EXAMINATION	Final dissertation		18		18	
TRAINING	Training		12		12	
OTHER ACTIVITIES	3 Laboratories worth 2 CFU/ECTS each (6 CFU/ECTS)		6	2	4	
		Forensic Neuroscience		(2)		
		Noninvasive brain stimulation		(2)		
		Electroencephalographic recording and analysis		(2)		
		Clinical neuropsychology: assessment			(2)	
		Kinematical recordings of movement			(2)	
		Psychophysiological assessment			(2)	
		Computational Neuroscience			(2)	
TOTAL CREDITS			120	62	58	