General Information	
Academic subject	Cognitive neuroscience and neuropsychology
Degree course	Psychology
ECTS credits	9
Compulsory attendance	No
Language	Italian

Subject teacher	Name Surname	Mail address	SSD
	Davide Rivolta	davide.rivolta@uniba.it	M-PSI/02

	ECTS credits details		
ĺ	Basic teaching activities		

Class schedule	
Period	Semester I I
Year	2022 - 2023
Type of class	Lecture- workshops

Time management	
Hours measured	
In-class study hours	60
Out-of-class study hours	165

Academic calendar	
Class begins	March 2023
Class ends	June 2023

Syllabus	
Prerequisite requirements	
Expected learning outcomes (according to Dublin Descriptors)	 Knowledge and understanding Knowledge of theoretical and practical aspects of human neuropsychology and cognitive neuroscience
	 Applying knowledge and understanding Knowledge of the basic neurophysiological mechanisms of the main neuropsychological disorders (e.g., aphasia, agnosia, prosopagnosia, neglect).
	Making informed judgements and choices - Ability to synthetize and compare the neurophysiological bases of various systems (e.g., visual, motor) in typical and atypical populations.
	 Communicating knowledge and understanding Communicating through a personal style and a proper terminology what one has learned during the course.
	Capacities to continue learning - Understanding, analysis and processing of texts

	concerning neuropsychology and cognitive neuroscience, in order to expand one's knowledge autonomously.	
Course program Bibliography	The course aims to introduce the students to the anatomophysiological bases of behaviour, with particular reference to: - Anatomy of the central and peripheral nervous systems - Human neuroimaging - Methods in neuropsychology - Theoretical and clinical apsects of the main neuropsychological disorders (e.g., aphasia, neglect, prosopagnosia) - Cognition (e.g., memory, language, face and object recognition) - Neuropsychological testing - Neuropsychological aspects of psychiatric disorders	
	Mulino, Bologna Rivolta D. (2014). "Prosopagnosia: Un mondo di facce uguali", Ed. Ferrari Sinibaldi, Milano.	
Notes		
Teaching methods	Instruction will mainly be teacher centred. Some practical classes will be given through multimedia material.	
Assessment methods	The assessment will in consist in a written and oral exam. The possibility to sustain the oral exam will <i>only</i> be given to students who pass the written exam.	
Further information		