

General Information	
Academic subject	Psychology of Learning and Memory
Degree course	Psychological Sciences and Techniques
Curriculum	
ECTS credits	6
Compulsory attendance	No
Language	Italian (some parts in English)
Teams code (if necessary)	mt75cu9

Subject teacher	Name Surname	Mail address	SSD
	Dr. Elvira Brattico	elvira.brattico@uniba.it	M-PSI/01

ECTS credits details			
Basic teaching activities			

Class schedule	
Period	1 st semester 2021-2022
Year	3 rd year
Type of class	In presence or online (depending on local/national regulations)

Time management	
Hours measured	1h= 60 min
In-class study hours	40
Out-of-class study hours	110

Academic calendar	
Class begins	October 2021
Class ends	February 2022

Syllabus	
Prerequisite requirements	
Expected learning outcomes	<p><i>Knowledge and understanding</i></p> <p><i>Applying knowledge and understanding</i></p> <p><i>Making informed judgements and choices</i></p> <p><i>Communicating knowledge and understanding</i></p> <p><i>Capacities to continue learning</i></p>
Contents	<ul style="list-style-type: none"> • Sensory memory • Short term and working memory • Implicit and explicit learning • Learning and brain • Long term memory • Prospective memory • Memory as prediction • Memory and brain • Cerebellar memory • Connectome • Forgetting, amnesia, ipertimesia • Childhood memory

	<ul style="list-style-type: none"> • Memory and aging
Course program	
Bibliography	<ol style="list-style-type: none"> 1. Baddeley A., Eysenck M. W., & Anderson M. C. "La Memoria", Ed. Il Mulino, Bologna, 2011 (reprint 2020). 2. Gatti D. & Vecchi T. "Memoria - Dal Ricordo alla Previsione", Carocci Editore, Roma, 2019 (reprint 2020).
Notes	From the book by Baddeley et al. do not study chapters XIV and XVI.
Teaching methods	Mainly frontal lessons.
Assessment methods	For details on assessment methods, please contact the course teacher.
Further information	For further information in this course, please contact the course teacher.