

Psychology of Learning and Memory

General information			
Academic subject	Psychology of Learning and Memory		
Degree course	Psychological Sciences and Techniques		
Academic Year	2023/2024, II semester		
European Credit Transfer and Accumulation		on	6
System (ECTS)	1		
Language	Italian		
Academic calendar (starting and ending date)		March 2024	– May 2024
Attendance	No		

Professor/ Lecturer	
Name and Surname	Fabiana Battista
E-mail	fabiana.battista@uniba.it
Telephone	
Department and address	Dipartimento di Scienze della Formazione, Psicologia, Comunicazione
	Palazzo Chiaia - Napolitano
	Via Scipione Crisanzio, 42
	70122 - Bari
Virtual headquarters	Microsoft Teams
Tutoring (time and day)	

Syllabus		
Learning Objectives	 Knowledge and understanding Applying knowledge and understanding Making informed judgements and choices Communicating knowledge and understanding Capacities to continue learning 	
Course prerequisites	-	
Contents	 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 Memory and aging 	

Books and b	ibliography	 Baddeley A., Eysenck M. W., & Anderson M. Memoria", Ed. Il Mulino, Bologna, except Ch 17. 		
Additional m				
Work schedu	ule			
Total	Lectures	Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self- study hours	
Hours				
150	40	-	110	
ECTS				
Teaching stra	ategy			
		Frontal lessons and practical activities (e.g., participat activities) The course program is the same for both attending an students.		
Expected lea	arning outcomes			
Knowledge and understanding on:		 Main theories in psychology of learning and their applications; Individual and interpersonal psychological processes. 		
Applying known and understand understand	-	o General psychology		
Soft skills		 Critical thinking Communication		

Assessment and feedback	
Methods of assessment	Two middle-exams are foreseen, the first one halfway through the course (approximately in April) and the second one at the end of the course (last lecture of the course). The middle-exams will be in written form and will consist of 9 multiple-choice questions with 4 answer options and 2 openended questions. For multiple-choice questions, 1 point will be assigned for a correct answer and 0 if incorrect. Open-ended questions will be evaluated from 0 to 3 points based on correctness, completeness, and relevance to the question asked. Therefore, the maximum score for each exemption is 15. The final grade will correspond to the sum of the scores obtained in the two middle-exams. Lode will be awarded if the student achieves the maximum score on both middle-exams and has participated in activities during lectures.
	The usual exam will be conducted in written form and will consist of 18 multiple-choice questions with 4 answer options and 4 open-ended questions. For multiple-choice questions, 1 point will be assigned for a correct answer and 0 if incorrect. Open-ended questions will be evaluated from 0 to 3 points based on correctness, completeness, and relevance to the question asked. Lode will be awarded if the student has participated in activities during lectures and if the answers provided to the open-ended questions are particularly comprehensive.
	During middle-exams or the exam, students must show a valid ID. For special learning needs and requests for additional time for the written exam, please contact the instructor directly or through the tutor, providing the corresponding certification.
Evaluation criteria	
Criteria for assessment and attribution of the final mark	
Additional information	
	Attendance is recommended for preparing the final written examination.