



COURSE OF STUDY: *PSYCHOLOGY*

ACADEMIC YEAR: *2023-24*

ACADEMIC SUBJECT: PSYCHOLOGY OF EYEWITNESS TESTIMONY + TPV FORENSIC

EXPERTISE AND ADVICE, 6 + 3 CFU

General information	
Year of the course	1 st
Academic calendar (starting and ending date)	1 st semester
Credits (CFU/ETCS):	6+3
SSD	M-PSI/01
Language	Italian
Mode of attendance	Legally mandatory

Professor/ Lecturer	
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Department and address	Dept. of Education, Psychology, Communication, via Crisanzio, 42, Bari
	room 412
Virtual room	MS Teams code: inbd8id
Office Hours	Tuesday, 12-14 am

Work schedule			
Hours			
Total	Lectures	Hands-on (TPV)	Out-of-class study hours/ Self-study hours
225	40	15	110 + 60
CFU/ETCS			
9	6	3	

Learning Objectives	The course focuses on forensic psychology and eyewitness testimony, as an interface between academic research and professional application. The main goal of the course is to provide students with an overview of applications of psychology in criminal and civil trials, with a special attention to eyewitness testimony.
Course prerequisites	Knowledge of general psychology topics, with a special consideration for memory, attention, and emotion processes.

Teaching strategies	The course will encompass both lectures and thematic workshops, with ad-hoc contributions of experienced researchers and psychology and legal professionals. The practical activities (TPV) will include reading and comments of forensic cases, Court verdicts, expert testimonies, guidelines for psycho-forensic practice.
Expected learning outcomes in terms of	
Knowledge and understanding	Knowledge of the models of decision making in forensic context
on:	Knowledge of the profiles of criminal responsibility
	Knowledge of the main issues and characteristics of the memory functioning
	in adulthood and childhood with reference to eyewitness testimony





	Knowledge of the main methods of investigation in forensic psychology and
	eyewitness testimony
Applying knowledge and	Ability to identify the psychological processes involved in eyewitness
understanding on:	testimony and, more generally, in forensic contexts
•	Knowledge of ethical norms, good practices, scientific and professional
	protocols most employed in the field of forensic psychology
Soft skills	Making informed judgments and choices:
	 Ability to identify peculiarities and methodological flaws of expert
	reports in the field of forensic psychology and eyewitness testimony
	Ability to conduct a scientific observation of the behaviour of
	eyewitnesses and other actors of criminal and civil trials
	Communicating knowledge and understanding: – Abilities to express the learned contents in a personal and competent
	way
	 Ability to present cases of forensic psychology and eyewitness testimony
	to both expert and non-expert listeners
	Capacities to continue learning:
	 Abilities to read, analyze, and communicate texts concerning scientific
	research work, verdicts, and expert reports in the field of forensic
	psychology
	 Ability to employ knowledge and skills acquired from the whole
0 11 1	psychological studies to analyze cases of psycho-forensic relevance
Syllabus	
Content knowledge	 Neuropsychological assessment in forensic contexts: Methods and instruments.
	 Autobiographical memory and witness testimony. Children's capacity to testify in Courts.
	- False memories.
	 Malingering, deception, and lie.
	 Neuroscientific evidence.
	 Interview techniques.
	 Scientific protocols and professional practice.
Texts and readings	– Sartori, G. (2021). La memoria del testimone. Milano: Giuffrè
	- BPS (2008). Guidelines of memory and the law.
	- Curci, A., Lanciano, T., Curtotti, D., & Sartori, G. (2020). Lessons for the
	courtroom from the study of Flashbulb memory: an integrative
	review. Memory, 28(3), 441-449. – Gatti, D., Stockner, M., Allegrini, E., Grassilli, M. E., Matteucci, V., Mignone,
	C., & Mazzoni, G. (2022). due volti del falso ricordo: tra distorsioni adattive e
	confabulazioni, alcune implicazioni per la testimonianza. Giornale italiano di
	psicologia, 49(1), 137-176.
	- Otgaar, H., Howe, M. L., Patihis, L., Merckelbach, H., Lynn, S. J., Lilienfeld, S.
	O., & Loftus, E. F. (2019). The return of the repressed: The persistent and
	problematic claims of long-forgotten trauma. Perspectives on Psychological
	Science, 14(6), 1072-1095.
	- Schacter, D. L. (2022). The seven sins of memory: an update. Memory, 30(1),
Maria addition to the test	37-42.
Notes, additional materials	Tutorial material (slides, schemes, papers, etc.) will be made available to students
Donository	during the course. https://www.uniba.it/it/docenti/curci-antonietta/attivita-didattica
Repository	nttps://www.uniba.it/it/docenti/curci-antonietta/attivita-didattica





Assessment	
Assessment methods	The exam is in oral form. Intermediate tests will be at mid-course and at the end of the course, consisting of open questions (min. 7), lasting a minimum of 40 minutes. The sum of the results of the intermediate tests constitutes the final grade, however the student can always decide to take the final exam without considering the results of the intermediate tests. Results of the intermediate tests are published on the teacher's web page anonymously (with the sole indication of the student's registration number). Results of the final exam are communicated via Esse3.
Assessment criteria	The assessment (intermediate and final) will aim to verify the level of the student's mastery with respect to the contents proposed during the course with a specific consideration for: - references to theory (knowledge and understanding); - references to methods and procedures of investigation in forensic psychology and eyewitness testimony (applying knowledge and understanding); - ability to make conceptual inferences (making informed judgments and choices); - lexical appropriateness (communicating knowledge and understanding); - ability to elaborate contents (capacities to continue learning).
Final exam and grading criteria	The exam is passed when the grade is greater than or equal to 18/30, with a maximum of 30/30.
Further information	
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