



COURSE OF STUDY LAW ACADEMIC YEAR 2024/2025 ACADEMIC SUBJECT Criminology

General information	
Year of the course	IV
Academic calendar (starting and ending date)	I semester (9 th September – 6 th December 2024)
Credits (CFU/ETCS):	6
SSD	SPS/12. Sociology of law, deviance and social change
Language	Italian
Mode of attendance	Attendance is not mandatory

Professor/ Lecturer	
Name and Surname	Pierluca Massaro
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Telephone	
Department and address	Ionic department in legal and economic systems of the Mediterranean: society,
	environment, culture, via Duomo 259, Taranto
Virtual room	teams cod. mdzs4rm
Office Hours (and modalities:	at the end of the lessons or online any day
e.g., by appointment, on line,	
etc.)	

Work sched	ule		
Hours			
Total	Lectures	Hands-on (laboratory, workshops, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
150	48		102
CFU/ETCS			
6	6		

Learning Objectives	Acquisition of basic knowledge relating to Criminology (object, research tools and methods) and the evolution of criminological thought for the development of a critical approach in the analysis of some criminal phenomena, justice systems and social processes of construction of crime
Course prerequisites	No prior knowledge is required

Teaching strategie	Frontal lessons, with the possible use of audiovisual supports and group discussions for the in-depth study of some criminal phenomena and specific cases.
Expected learning outcomes in	
terms of	
Knowledge and understanding	At the end of the course, the student must have acquired basic knowledge and
on:	an ability to understand the basic concepts, the main theoretical paradigms, the
	research tools of criminology
Applying knowledge and	At the end of the course, the student must have developed the ability to use the
understanding on:	theoretical knowledge acquired for the purposes of critical understanding of the
	main criminal phenomena and the criminal justice system





Soft skills	 Making informed judgments and choices At the end of the course, the student must be able to access and critically read the data and statistics in relation to the main criminal phenomena using the theoretical knowledge acquired, understanding the mechanisms and purposes of institutional reactions to the phenomena themselves Communicating knowledge and understanding, At the end of the course the student must be able to argue and communicate the knowledge acquired, through appropriate technical and scientific language Capacities to continue learning. At the end of the course the student must be able to continue learning criminology by deepening their knowledge, also in order to undertake more advanced studies.
Syllabus Content knowledge	Criminology as a science: the object of study and research tools. The evolution of criminology and criminological thought: free will and the classical school; Positivism, the Positive School and determinism; Cesare Lombroso: intuitions and limits. Criminology in Italy after Lombroso. Criminology as an etiological science: the main unicausal theories: biological theories, sociological theories and psychological theories. Phenomenology of the main criminal phenomena. Victimology and criminal profiling. Criminology and mental disorders. Criminology and criminal policy. Prison and the penitentiary issue.
Texts and readings	Ciappi S., Manuale di Criminologia, Neldiritto editore, 2021.
Notes, additional materials	
Repository	Any additional teaching material will be uploaded to Teams

Assessment	
Assessment methods	
Assessment criteria	 Knowledge and understanding Basic knowledge and understanding of the epistemological foundations of criminology, of the main theoretical orientations and of the main stages in the evolution of criminological thought Applying knowledge and understanding Ability to use the knowledge acquired to understand some criminal phenomena and the mechanisms of the justice system Autonomy of judgment Critical reasoning skills Communicating knowledge and understanding Ability to argue and communicate the knowledge acquired, through appropriate technical-scientific language Communication skills Ability to articulate and organize the speech in terms of exhaustiveness, expository clarity and logical argumentative order Use of appropriate vocabulary and terminology Capacities to continue learning Ability to organize and systematize overall acquired knowledge
Final exam and grading criteria	The exam takes place in oral form. There are no intermediate tests, pre-appeals or ongoing checks. The student will be assessed on the expected learning
	outcomes. The final mark is given out of thirty (30/30). The exam is considered passed when the grade is greater than or equal to 18.
Further information	



