



General information		
Academic subject	Environmen	ntal Criminal Law
Degree course	Scienze e Ge	estione delle Attività Marittime
Academic Year	A.A. 2022	2023
European Credit Transfer (ECTS) 8	and Accumulation S	system
Language	Italian	
Academic calendar (starting and ending date)		17 ottobre 2022 – 31 gennaio 2023
Attendance		

Professor/ Lecturer	
Name and Surname	Cecilia Valbonesi
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Telephone	
Department and address	University of Florence
Virtual headquarters	Skype: cecilia.valbonesi
Tutoring (time and day)	The tutoring will be held by appointment, by sending an email to cecilia.valbonesi@unifi.it, indicating 'tutoring' in the object

Syllabus	
Learning Objectives	The aim of the course is to consolidate students' knowledge of the supranational and national sources of environmental criminal law, of the fundamental principles that animate it. The training will take the form of lectures, which will be accompanied by in-depth studies on current issues, the most important case law and any new legislation.
Course prerequisites	According to the provisions of the current teaching regulations
Contents	The teaching will focus on: 1) The EU and international regulatory framework, with particular reference to the historical profile and future prospects of protection. 2) The principles of criminal intervention in environmental issues, with particular focus on the constitutional principles (Articles 25, 27, 32 of the Italian

	Constitution) and the general rules of liability contained in the criminal code. The analysis of the protected legal asset. 3) The individual offences governed by Book II, Title VI bis "Of offences against the environment" of the Criminal Code and the contraventions. 4) The individual disciplines contained in Legislative Decree no. 152 of 3 April 2006, with particular focus on the following issues: (a) waste management; b) water pollution; c) air pollution; d) urban planning; e) landscape and natural beauty protection. 5) Corporate crimes.
Books and bibliography	C. Ruga Riva, Diritto penale dell'ambiente, IV ed., Giappichelli editore, 2021, 1-338.
Additional materials	While attending the course, it is necessary having at disposal Legislative Decree No. 152 of 2006 (the so-called Environment Code), as well as the Criminal Code, up-to-date.

Work schedule				
Total	Lectures		Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
Hours				
64				
ECTS				
8				
Teaching strateg	:y			
Expected learning	ng outcomes			
Knowledge and understanding o	n:		Students should acquire mastery of the gen constitutive elements of environmental crime and the syllabus.	
Applying knowle understanding o	_	0	Knowledge of the general principles and const environmental crime must be applied to the ca teaching programme.	
Soft skills			ring informed judgments and choices Reflection on the principles and knowledge of the confidence and its forms of manifestation development of a learning method that can be appareas of environmental criminal law and will stircritical spirit.	n will lead to the plied in the different

•	Communicating knowledge and understanding O At the end of the course, students will be able to express themselves in technical terms and will be able to consciously orient themselves in the more general debate on how to protect the legal asset of the environment.
•	Capacities to continue learning
	o The learning method will enable students to orient themselves
	independently in environmental protection cases.

The examination is conducted orally. The interview will consist of two questions, one of which will relate to a specific criminal offence.	
one of which will relate to a specific criminal offence.	
 Knowledge and understanding Students should be familiar with the general principles, the constitutive elements of environmental crime and the cases covered by the syllabus. Applying knowledge and understanding The main principles of environmental criminal law will have to be applied to the cases examined during the lessons. It will be essential to have learnt the use of the criminal code and the ability to manage special laws. Autonomy of judgment Students are expected to be able to exercise their critical spirit while respecting the core principles of the system. Communicating knowledge and understanding Students should use the technical language of environmental criminal law with propriety and precision Capacities to continue learning Students are expected to know the general principles and constitutive elements of environmental crime as well as to be able to analyse the offences listed in the syllabus 	
The examination tests the student's knowledge and understanding of the topics covered in the course, his or her possession of a correct legal vocabulary, as well as his or her ability to correctly frame concrete issues.	