



General information	
Academic subject	<b>Environmental Administrative Law</b>
Degree course	Scienze e Gestione delle Attività Marittime
Academic Year	2022-2023
European Credit Transfer and Accumulation System (ECTS)	8
Language	Italian
Academic calendar (starting and ending date)	
Attendance	NO

Professor/ Lecturer	
Name and Surname	Augusto Di Cagno
E-mail	augusto.dicagno@uniba.it
Telephone	
Department and address	
Virtual headquarters	
Tutoring (time and day)	Appointment by e-mail

Syllabus	
<b>Learning Objectives</b>	<p>The course aims to provide students with the legal tools necessary to understand the main institutions of the so-called environmental administrative law. In addition to the examination of the international, European and national sources that regulate the matter, particular attention will be paid to the principles that inform the organization and administrative activity. The specific administrative procedures, the subjective juridical situations as well as the most important institutes of the environmental matter will be analyzed.</p> <p>The course, therefore, aims to make the student acquire specific competence on environmental protection regimes.</p> <p>Furthermore, the student must be able to autonomously deepen what he has learned, in order to use the basic knowledge acquired to achieve further results,</p>

	confirming a matured autonomy of judgment even in the eventual solution of concrete cases.
<b>Course prerequisites</b>	
<b>Contents</b>	During the lessons the topics of the published program will be analytically exposed and didactic materials will be indicated for further study
<b>Books and bibliography</b>	Alternatively and at your choice: - G.Rossi (a cura di), <i>Diritto dell'ambiente</i> , Torino, Giappichelli, 5a ed., 2021; - A. Crosetti, R. Ferrara, F. Fracchia, N. Olivetti Rason, <i>Introduzione al diritto dell'ambiente</i> , Editori Laterza, Bari, 2018; - P. Dell'Anno, <i>Diritto dell'ambiente</i> , Milano, Wolters Kluwer italia, 6° ed., 2021
<b>Additional materials</b>	

<b>Work schedule</b>			
Total	Lectures	Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
<b>Hours</b>			
200	64		136
<b>ECTS</b>			
8			
<b>Teaching strategy</b>		Frontal lessons	
<b>Expected learning outcomes</b>			
<b>Knowledge and understanding on:</b>			
<b>Applying knowledge and understanding on:</b>			
<b>Soft skills</b>		<ul style="list-style-type: none"> <li>• <i>Making informed judgments and choices</i></li> <li>• <i>Communicating knowledge and understanding</i></li> <li>• <i>Capacities to continue learning</i></li> </ul>	

<b>Assessment and feedback</b>	
Methods of assessment	
Evaluation criteria	<ul style="list-style-type: none"> <li>• <i>Knowledge and understanding</i></li> <li>• <i>Applying knowledge and understanding</i></li> <li>• <i>Autonomy of judgment</i></li> <li>• <i>Communicating knowledge and understanding</i></li> <li>• <i>Communication skills</i></li> <li>• <i>Capacities to continue learning</i></li> </ul>

Criteria for assessment and attribution of the final mark	Oral examination The methods of conducting the exam serve to ascertain the actual acquisition by the student of the knowledge and skills described in the section "Learning Objectives". The exam mark, out of thirty, will certify the level of preparation ascertained.
<b>Additional information</b>	