



PUBLIC POLICY AND THE ENVIRONMENT: LAW AND ECONOMICS IN ENVIRONMENTAL PROTECTION AND MANAGEMENT

Enrollment year	2021/2022
Academic year	2021/2022
Regulations	DM270
Academic discipline	SECS-P/03 (FINANCE)
Department	DEPARTMENT OF EARTH AND ENVIRONMENTAL SCIENCES
Course	GEOSCIENCES FOR SUSTAINABLE DEVELOPMENT
Curriculum	GEOSCIENCES FOR SUSTAINABLE RESOURCES
Year of study	1°
Period	2nd semester (01/03/2022 - 10/06/2022)
ECTS	6
Lesson hours	40 lesson hours
Language	Italian
Activity type	ORAL TEST
Teacher	ZATTI ANDREA (titolare) - 6 ECTS
Prerequisites	None
Learning outcomes	The Course aims at providing a wide panorama on the main environmental management topics, adopting both a legal and economic perspective
Course contents	<ul style="list-style-type: none">- Environmental law: principles and historical evolution- European and national law for environmental protection and management- Economic principles and environmental management- Sustainable development and economic growth- Sectoral policies- Case studies
Teaching methods	<ul style="list-style-type: none">- Frontal lessons from academicians, civil servants and business

	<p>representatives</p> <p>- Presentation of case studies</p>
Reccomended or required readings	<p>Lectures notes and other papers suggested by the Teacher.</p> <p>For a general introduction to Environamnetal law: Fois P., Cordini G., 2008, 'Diritto ambientale. Profili internazionali europei e comparati', 2a edizione ampliata e aggiornata, Giappichelli, Torino, 2008.</p> <p>For a general introduction to environemntal economics: Musu I. (2003), 'Introduzione all'economia dell'ambiente', Il Mulino.</p>
Assessment methods	<p>Final dissertation on one of the topics investigated during the frontal lessons. Students must display an autonomous capacity to re-elaborate concepts and topics examined during the course.</p>
Further information	<p>None</p>
Sustainable development goals - Agenda 2030	<p>3,6,7,8,9,11,12,13,14,15,16</p> <p>\$lbl legenda sviluppo sostenibile</p>