



## IMPACT EVALUATION AND ENVIRONMENTAL LEGISLATION

Enrollment year	2016/2017
Academic year	2017/2018
Regulations	DM270
Academic discipline	BIO/07 (ECOLOGY)
Department	DEPARTMENT OF BIOLOGY AND BIOTECHNOLOGY "LAZZARO SPALLANZANI"
Course	EXPERIMENTAL AND APPLIED BIOLOGY
Curriculum	Biologia ambientale e biodiversità
Year of study	2°
Period	(01/10/2017 - 14/01/2018)
ECTS	6
Lesson hours	48 lesson hours
Language	Italian
Activity type	ORAL TEST
Teacher	BISOGNI GIOVANNI LUCA (titolare) - 6 ECTS
Prerequisites	=
Learning outcomes	=
Course contents	Module 1. Environmental impact: definitions and basic concepts: the concept of current impact, and the normative concept; the basic types of impact derived from ecology; the concept of the overall governance of the environmental impact and the main European directives in this regard (EIA, SEA, IPPC, environmental damage, participation). The environment in the assessment of environmental impact. The interpretative models for environmental impact.
Teaching methods	=
Reccomended or required	=

readings	
Assessment methods	=
Further information	=
Sustainable development goals - Agenda 2030	<a href="#">\$bl legenda sviluppo sostenibile</a>