# uc3m Universidad Carlos III de Madrid

## EU Environmental Law

Academic Year: (2019 / 2020) Review date: 23-04-2020

Department assigned to the subject: Public State Law Department Coordinating teacher: MORENO MOLINA, ANGEL MANUEL

Type: Electives ECTS Credits: 4.0

Year: 1 Semester: 2

## REQUIREMENTS (SUBJECTS THAT ARE ASSUMED TO BE KNOWN)

- "Introduction to European Union Law" or a General Course on EU Law

#### **OBJECTIVES**

- To identify the institutional framework for the decision-making process at the European level in the domain of environmental protection.
- to know and to apply to real problems the horizontal and sector-based techniques for the protection of the environment established in the Environmental law of the European Union

#### **DESCRIPTION OF CONTENTS: PROGRAMME**

- Unit 1.- The environmental policy and law of the European Union: institutional aspects
- Unit 2.- Actors, processes and results of the Union's environmental policy
- Unit 3.- The implementation of EU environmental law
- Unit 4.- The horizontal instruments of EU environmental law (I): environmental Impact assessment
- Unit 5.- The horizontal instruments of EU environmental law (II): Access to information, participation

and access to justice. The impact of the Aarhus convention

- Unit 6.- The horizontal instruments of EU environmental law (III): IPPC
- Unit 7.- The different sectors in EU Environmental law (I): Atmospheric protection. Current developments in Climate Change
- Unit 8.- The different sectors in EU Environmental law (II): Advanced question in the protection of nature
- Unit 9.- The different sectors in EU Environmental law (III): Controversial aspects in the regulation of waste

## LEARNING ACTIVITIES AND METHODOLOGY

- Introductory lectures by the professors, describing the basics of the subject
- Introduction of the instrument for environmental protection by the professor, and analysis and discussion in the class of

rulings of the ECJ, which will be indicated in due time.

Reading and discussion of the cases is, therefore, an essential element of the course, and an important basis for the final grade.

### ASSESSMENT SYSTEM

Regular examinations:

- Final exam: 70% of the final grade

- On-going assessment: 30%

Catch-up examination:

Final exam: 70% of the final grade

- On-going assessment: 30% (obtained during the course period)

% end-of-term-examination: 70 % of continuous assessment (assignments, laboratory, practicals...): 30

## **BASIC BIBLIOGRAPHY**

- Jan H. Jans European Environmental Law. After Lisbon, Europa Law Publishing, 2011
- Ludwig KRÄMER EC Environmental law, Thomson, 2008

- Maria LEE EU ENVIRONMENTAL LAW, HART, 2005