

General principles and instruments of environmental law

Academic Year: (2020 / 2021)

Review date: 07-07-2020

Department assigned to the subject: Public State Law Department

Coordinating teacher: MORENO MOLINA, ANGEL MANUEL

Type: Electives ECTS Credits : 3.0

Year : 1 Semester : 2

REQUIREMENTS (SUBJECTS THAT ARE ASSUMED TO BE KNOWN)

- Basics of administrative Law.

OBJECTIVES

- Identifying and understanding the principles and legal techniques for the protection of the environment as applied to the regulated industries (economic sectors).
- to become aware of the relevance of environmental protection in the operation of regulated economic sectors.

DESCRIPTION OF CONTENTS: PROGRAMME

- 1.- Introduction to environmental law: concept and contents; sources; allocation of powers in environmental protection.
- 2.- The principles of Environmental Law. Its relevance in the domain of industry regulation.
- 3.- The main techniques for environmental protection, as applied to regulated economic sectors: EIA, IPPC, environmental liability, market based instruments.
- 4.- Cases preparation and in-class discussions:
 - EIA of an energy production project
 - Integrated permit for energy installation
 - Debates over specific problems and issues

LEARNING ACTIVITIES AND METHODOLOGY

- Regular, lecturing sessions.
- Cases preparation and in-class discussion
- team works
- readings distributed beforehand and in-classs discussions.

ASSESSMENT SYSTEM

Final exam: written exam

Continuous assessment: assistance and participation in the regular lectures and in-class discussions.

Preparation and solution of the practical cases proposed by the profesor.

% end-of-term-examination:	60
% of continuous assessment (assignments, laboratory, practicals...):	40

BASIC BIBLIOGRAPHY

- Blanca Lozano Cutanda Tratado de Derecho Ambiental, CEF, 2014