

Energy, Environment and Natural Resources Law Courses

Environmental law deals generally with legal rules relating to the impact of human activities on the natural environment. The field includes legal responses to the control of pollution from human activities including air, water and solid and hazardous waste. It also includes legal systems for the preservation and management of natural resources. Practice in the field of environmental law necessarily requires familiarity with a wide range of legal areas including business, real estate, tort and administrative law.

Foundation Courses – Introducing the Basic Concepts

Property I and II
Legislation and Regulation
Environmental Law
Administrative Law

Recommended Courses – Environmental Law Electives

Advanced Environmental Law (EW)
Energy and Natural Resources Law
Energy Transport and Trade
International Environmental Law
Regulation of Energy
Regulation of Hazardous Substances

Related Courses – Strongly Recommended

Business Enterprise
Economic Analysis of Law
International Energy Development (Oxford)
International Petroleum Transactions
Land Use
Local Government Law

Other Related Courses

Oil and Gas
Oil and Gas Contracts
Toxic Tort Litigation in the Petroleum Industry
Real Estate Transactions

Externships

Environmental Protection Agency, Region 6

Public Service Placement

Dallas City Attorney's Office --Environmental Compliance Section

Faculty

Here are the full-time faculty members who teach or have an interest in this area:

James Coleman

Jeffrey Gaba

John Lowe