

## Law (Scots) with Energy Law

University of Dundee

### Venues

City Campus

### Content

We have been working with our Centre for Energy, Petroleum and Mineral Law and Policy (CEPMLP) to combine our strengths and offer accredited LLB Honours degree with specialisms in Energy and Oil and Gas Law.

Dundee is a truly unique law school. We offer a modern, forward looking approach to learning and a rigorous preparation for the professional world, whether in the legal sphere or elsewhere.

Our Centre for Energy, Petroleum and Mineral Law and Policy (CEPMLP) is internationally renowned in the field of international business transactions and natural resources and energy law and policy. Our interdisciplinary approach to teaching, research and consultancy provides a unique perspective on how governments, business and communities operate, providing the professionals of today with the ability to meet the challenges of tomorrow.

In your third and fourth year you will develop a detailed knowledge and expertise in this key commercial field and will study modules such as Energy Law, Oil and Gas law, and Energy Projects and Environmental Law. You will also be able to do a dissertation in your specialist area. When you successfully graduate with this LLB, you will be guaranteed entry to CEPMLP's highly competitive LLM programme and will also be entitled to a fee discount for it.

### Start Date

September

### Qualification

Degree

### Study Method

Full time

### Award Title

LLB Hons

### UCAS Code

4R3W

### Course Length

4 years

## Faculty

School of Humanities, Social Sciences & Law

## Department

Dundee Law School

## Entry Requirements

2027 entry requirements:

5 Highers at AABBB (4 Highers at ABBB for widening access entry) preferably including English plus National 5 Maths at B recommended.

## SCQF Level

10

## Progression Routes

«ProgressionRoutes»

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

Nethergate  
Dundee  
Dundee City  
DD1 4HN

## Website

www.dundee.ac.uk