

## **ENERGY POLITICS AND LAW (JANUARY START) (MSc/PgDip/PgCert)**

**57L29JB1**

*Duration:* 12 months full-time or 24 months part-time (MSc); 9 months full-time (PgDip); 4 months full-time (PgCert).

*Content:*

### **FULL TIME ROUTE**

#### **Stage 1**

PI5518 International Energy Security (30 credit points)

*Either*

LS551J Low Carbon Energy Transition: Nuclear Energy and Carbon Capture and Storage (30 credit points)

*Or*

LS5594 Downstream Energy Law (30 credit points)

#### **Stage 2**

PI5907 Energy Politics and Law Project (60 credit points)

#### **Stage 3**

PI5025 Energy Politics (15 credit points)

BU5053 Introduction to Energy Economics (15 credit points)

*Either*

LS501H Low Carbon Energy Transition: Renewable Energy Law (30 credit points)

*Or*

LS501E State Control of Hydrocarbons (30 credit points)

## **PART TIME ROUTE**

This route will run over two years. Students can take up to 120 credit points in a single year. IR5905 must be taken in Year 2.

### Stage 1 – January to August 2021

PI5518 International Energy Security (30 credit points)

### Stages 2, 3 and 4 – September 2021 to August 2022

PI5025 Energy Politics (15 credit points)

BU5053 Introduction to Energy Economics (15 credit points)

30 credit points from the following list:

LS551J Low Carbon Energy Transition: Nuclear Energy and Carbon Capture and Storage (30 credit points)

LS5594 Downstream Energy Law (30 credit points)

PI5907 Energy Politics and Law Project (60 credit points)

### Stage 5 – September to December 2022

30 credit points from the following list:

LS501H Low Carbon Energy Transition: Renewable Energy Law (30 credit points)

*Or*

LS501E State Control of Hydrocarbons (30 credit points)

*Assessment:* By course work, by written examination, by presentation or by a combination of those, as prescribed for each course. The degree of MSc shall not be awarded to a candidate who fails to achieve a CGS Grade of D3 in the relevant dissertation course, irrespective of their performance in other courses.