

ENERGY TRANSITION LAW WITH DISSERTATION

SEPTEMBER START: 59ETDSD1

JANUARY START: 59ETDJD1

**THE FIRST INTAKES TO THIS PROGRAMME WILL BE IN JANUARY AND SEPTEMBER 2024
RESPECTIVELY**

Duration: 12 months full-time or 24 or 36 months part-time.

Content:

FULL TIME ROUTE

September and January Starts

All candidates **must** take the following courses:

PD5006 Getting Started at the University of Aberdeen (0 credit points)
LS501T Critical Legal Thinking and Scholarship (0 credit points) for students starting in September
Or
PD5506 Getting Started at the University of Aberdeen (0 credit points)
LS551T Critical Legal Thinking and Scholarship (0 credit points) for students starting in January
Plus
LS5904 Master of Laws Dissertation (60 credit points)

Plus two courses from:

LS501C International Energy and Environmental Law (30 credit points)
LS501H Low Carbon Energy Transition: Renewable Energy Law (30 credit points)
LS502Z Oil and Mining Resources for Good and Development (30 credit points)*

Plus two courses from:

LS553Z Regulation of Carbon Management (30 credit points)
LS555L International Investment Law and Energy Arbitration (30 credit points)
LS5594 Downstream Energy Law (30 credit points)

previously LS504J, Oil and Mining Resources for Good and Development (30 credit points)

PART TIME ROUTE

September Start

This route will run over two years minimum. Candidates can take up to 120 credit points in an academic year. LS501T and PD5006 must be taken in Year 1, and LS5915 must be taken in Year 2.

Plus two courses from:

LS501C International Energy and Environmental Law (30 credit points)
LS501H Low Carbon Energy Transition: Renewable Energy Law (30 credit points)
LS502Z Oil and Mining Resources for Good and Development (30 credit points)*

Plus two courses from:

LS551A Principles of Environmental Regulation (30 credit points)
LS553Z Regulation of Carbon Management (30 credit points)
LS555L International Investment Law and Energy Arbitration (30 credit points)
LS5594 Downstream Energy Law (30 credit points)

previously LS504J, Oil and Mining Resources for Good and Development (30 credit points)

PLEASE SEE OVER →

January Start

This route will run over three academic years. Candidates can take up to 60 credit points in Year 1 120 credit points in Year 2, and 60 credit points in Year 3. LS551T and PD5506 must be taken in Year 1, and LS5915 must be taken in Year 2.

Plus two courses from:

LS501C International Energy and Environmental Law (30 credit points)
LS501H Low Carbon Energy Transition: Renewable Energy Law (30 credit points)
LS502Z Oil and Mining Resources for Good and Development (30 credit points)*

Plus two courses from:

LS551A Principles of Environmental Regulation (30 credit points)
LS553Z Regulation of Carbon Management (30 credit points)
LS555L International Investment Law and Energy Arbitration (30 credit points)
LS5594 Downstream Energy Law (30 credit points)

previously LS504J, Oil and Mining Resources for Good and Development (30 credit points)

Assessment: By course work, by written examination, or by a combination of these, as prescribed for each course. The degree of LLM shall not be awarded to a candidate who fails to achieve a CGS grade of D3 or above in the specified dissertation course, irrespective of their performance in other courses: such candidates may, at the discretion of the Examiners, be awarded a Postgraduate Diploma or a Postgraduate Certificate.