MODULE DESCRIPTOR

Module Title

Applied Energy Law And Policy

Reference	LLM100	Version	3
Created	June 2024	SCQF Level	SCQF 11
Approved	May 2022	SCQF Points	15
Amended	December 2024	ECTS Points	7.5

Aims of Module

To develop a knowledge of the sources of energy law and interactions of energy, environmental, planning, local and national policy frameworks regulating the UK energy industry. To gain an understanding of key regulatory frameworks for energy projects, actors, and UK power market decarbonization.

Learning Outcomes for Module

On completion of this module, students are expected to be able to:

1	Critically analyse the sources of energy law and the role of selected regulatory frameworks.
2	Identify and critically review key features of energy and environmental regulation impacting the energy industry.
3	Critically appraise the meaning and purpose of the explored frameworks on the energy sector's operations.

Indicative Module Content

An overview and general understanding will be given of: 1. The sources of energy law in the UK and its internationalization; 2. The shaping of energy markets in the UK and their decarbonization pathways. 3. Selected project planning issues for energy; 4. Renewable power purchase arrangements; 5. Specific permitting and decommissioning frameworks for energy infrastructures.

Module Delivery

This module is based on recorded lectures, directed reading, tutorial and forum activity available on the module's Moodle page and through face-to-face on-campus sessions

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Indicative Student Workload	Full Time	Part Time
Contact Hours	30	N/A
Non-Contact Hours	120	N/A
Placement/Work-Based Learning Experience [Notional] Hours	N/A	N/A
TOTAL	150	N/A
Actual Placement hours for professional, statutory or regulatory body		

ASSESSMENT PLAN

If a major/minor model is used and box is ticked, % weightings below are indicative only.

Component 1

Type:	Coursework	Weighting:	100%	Outcomes Assessed:	1, 2, 3
Description:	Coursework essay for 100%				

MODULE PERFORMANCE DESCRIPTOR

Explanatory Text

The module is assessed by one component weighted at 100%. A minimum grade D is required to pass the module.

Module Grade	Minimum Requirements to achieve Module Grade:
A	The student must achieve an A in C1
B	The student must achieve a B in C1
C	The student must achieve a C in C1
D	The student must achieve a D in C1
E	The student must achieve an E in C1
F	The student must achieve an F in C1
NS	Non-submission of work by published deadline or non-attendance for examination

Module Requirements

Prerequisites for Module	None.
Corequisites for module	None.
Precluded Modules	None.

ADDITIONAL NOTES

None.

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INDICATIVE BIBLIOGRAPHY

1	Heffron, R. J., Energy Law: An Introduction (Springer, Cham 2015)
2	Elliott, David, Renewable Energy in the UK: Past, Present and Future (Springer International Publishing AG, Cham 2019).
3	Talus K, Research handbook on international energy Law (Edward Elgar Publishing 2014).
4	Journals: OGEL - Oil, Gas & Energy Law Intelligence; Journal of World Energy Law & Business; Renewable Energy Law and Policy Review. Database: Lexis PSL / Energy