

MODULE DESCRIPTOR

Module Title

UK Oil, Gas and Renewable Energy Law

Reference	LL4019	Version	3
Created	August 2023	SCQF Level	SCQF 10
Approved	May 2019	SCQF Points	15
Amended	August 2023	ECTS Points	7.5

Aims of Module

This Module aims to provide a comprehensive overview of key current legal issues in the UK Continental Shelf (UKCS) relating to the oil, gas and renewable energy industries, at the same time providing an in depth review of the main actors and their respective interests. In this regard, the law has the task of arranging complex relationships and of ensuring that the legitimate interests of all stakeholders are protected. The Module will primarily look at these issues from the standpoint of English and/or Scots law, but at times a comparative approach with other jurisdictions will be taken.

Learning Outcomes for Module

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

- 1 Demonstrate a sound understanding of the evolution and complexities of the UKCS Licensing/Leasing regime as it relates to oil, gas and renewable energy;
- 2 Critically appraise the legal and commercial basis of the contractual arrangements of the oil, gas and renewable energy industries in the UKCS;
- 3 Identify and critically analyse the legal rights and responsibilities of the key actors under different types of industry arrangements;
- 4 Critically evaluate legislation addressing marine, atmospheric and ecosystem pollution by oil, gas and renewable energy industries in the UKCS.

Indicative Module Content

Overview of World Petroleum Agreements; Ownership of Oil & Gas; UKCS licensing; Introduction to Oil and Gas industry Contracts - JOA, LOGIC Contracts; Standardisation of oil and gas contracts; The emergence of the Oil and Gas Authority; The role of the Crown Estate and Marine Scotland in Offshore Leasing; Renewable Energy and sustainability issues; Pollution and Environmental Regulation; Health and Safety in the UKCS; Decommissioning of offshore oil and gas installations.

Module Delivery

This is a lecture and seminar based module. Lectures provide core module content. Seminars develop associated higher level skills through student centred learning.

Indicative Student Workload

	Full Time	Part Time
Contact Hours	36	N/A
Non-Contact Hours	114	N/A
Placement/Work-Based Learning Experience [Notional] Hours	N/A	N/A
TOTAL	150	N/A
<i>Actual Placement hours for professional, statutory or regulatory body</i>		

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, 4
Description:	Written coursework exercise worth 100% of the overall module grade.				

MODULE PERFORMANCE DESCRIPTOR

Explanatory Text

Component 1 comprises 100% of the module grade. To pass this module a D grade or above is required.

Module Grade	Minimum Requirements to achieve Module Grade:
A	A
B	B
C	C
D	D
E	E
F	F
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.

INDICATIVE BIBLIOGRAPHY

- 1 Heffron, Raphael J. 2015, Energy law: An introduction. Springer
- 2 Daintith, T. Finders Keepers, 2010, How the Law of Capture Shaped the World Oil Industry RFF Press
- 3 GAO, Z., 1998. *Environmental regulation of oil and gas*. The Hague: Kluwer Law International.
- 4 Gordon, G., Paterson, J., and Usenmez, E., (3rd Edition) 2018, Oil and Gas Law: current practice and emerging trends, Edinburgh University Press. Volume I: Resource Management and Regulatory Law Volume 2: Commercial and Contract Law Issues
- 5 Kemp, Alexander G., 2012, The official history of North Sea oil and gas Vols. 1&2, Routledge.
- 6 Lowe, J.S., 2014, Oil and gas law in a nutshell (6th Edition) USA: West Academic Publishing.
- 7 Twidell, J. and Weir, T., 2015. Renewable energy resources. Routledge.