

## **CORPORATE AND ACADEMIC SERVICES**

## MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Environmental	Law				
Module Code	UJUUJE-30-2		Level	2	Version	1.1
UWE Credit Rating	30	ECTS Credit Rating	15	WBL modu	ile? No	
Owning Faculty	FBL Field Law Undergraduate					
Department	Law		Module Type	Standard		
Contributes towards	LLB (Hons); LLB (Hons) Commercial Law; LLB (Hons) European and International Law; LLB (Hons) Law with Business; BA (Hons) Business and Law; BA (Hons) Business Management with Law					
Pre-requisites	None Co- requ		Co- requisites	None		
Excluded Combinations	UJUTG5-30-3 Environmental Law		Module Entry requirements	90 credits acceptable to the award on which the student is registered of which at least 30 credits must be credits from law modules		
First CAP Approval Date	1 May 2012 Valid from September 2012					
Revision CAP Approval Date	3 June 2015 Revised with effect from September 2015					

Review Date	September 2018

Part 2: Learning and Teaching				
Learning Outcomes	On successful completion of this module students will be able to:			
	Examine leading areas of common law environmental protection. (A and B)			
	Discuss the principal fields of UK statutory pollution control law. (A and B)			
	Examine UK statutory nature conservation law. (A and B)			
	Evaluate the principle of sustainable development as applied to law and practice. (A and B)			
	Identify and analyse key issues relating to compliance with UK criminal administrative environmental laws. (A and B)			
	Identify and analyse key issues relating to access to environmental justice in England and Wales. (A and B)			
	Situate modern law in its historical context. (A and B)			

Discuss basic theoretical perspectives on law and the environment, including 'earth jurisprudence' and natural law theory. (A and B) In addition the educational experience may explore, develop, and practise but not formally discretely assess the student's personal experience of environmental problems, including the values which guide students in their day to day approach to the environment. The student's scope for helping with community solutions to environmental problems, including through pro bono advice. An understanding of rigour and originality in environmental law scholarship. Syllabus Outline Historical background to UK environmental law Principles of environmental law Regulatory approaches – criminal administrative, economic instruments, private law, human rights based approaches. Substantive common law (negligence, nuisance, public trust doctrine) Statutory climate change law Statutory pollution control law Statutory nature conservation law Contact Two hour workshop each week, supplemented by extended essay supervision, Hours/Scheduled presentation guidance and other support. Hours Teaching and Learning Methods **Scheduled learning** includes lectures, seminars, tutorials, project supervision, demonstration, practical classes and workshops; fieldwork; external visits; work based learning; supervised time in workshops. Independent learning includes hours engaged with essential reading, case study preparation, assignment preparation and completion etc. These sessions constitute an average time per level as indicated in the table below. Two hour workshop each week, supplemented by extended essay supervision, presentation guidance and other support. 4 - 6 hours per week preparation for/reflection on weekly workshop **Key Information Sets Key Information Set - Module data** Information Number of credits for this module 30 Hours to Scheduled Independent Placement Allocated be learning and study hours study hours Hours allocated teaching study hours 300 72 228 0 300 The table below indicates as a percentage the total assessment of the module

	which constitutes a -						
	Written Exam: Unseen written exam, open book written exam, In-class test Coursework: Written assignment or essay, report, dissertation, portfolio, project Practical Exam: Oral Assessment and/or presentation, practical skills assessment, practical exam  Please note that this is the total of various types of assessment and will not necessarily reflect the component and module weightings in the Assessment section of this module description:						
		Total assessment of the module:					
		Written exa	m assessm	ent percent	age	0%	
		Coursework assessment percentage 60%				60%	
		Practical ex	xam assess	ment perce	ntage	40%	
Reading Strategy	Students are encouraged to rely on primary sources, notably case law and statutes.  Seminal scholarly articles will form an addition important part of the student's						
	reading strategy.						
Indicative Reading	St Helens Smelting v Tipping and other leading nuisance actions						
List	Wildlife and	Wildlife and Countryside Act 1981					
	Environmental Protection Act 1990						
	Climate Change Act 2008						
	Articles in the Journal of Environmental Law						
	Articles in Environmental Liability						
	Articles in Journal of Human Rights and the Environment						
	Relevant articles in leading generalist law journals, notably Modern Law Review, Legal Studies, OJLS etc				w Review,		

	Part 3: /	Assessment			
The course is assessed by means of a piece of coursework – an extended essay, and a controlled condition presentation. Each will aim to assess a specific issue in the wider context of the module as a whole, encouraging connections across areas to be made.     The assessment criteria relate to clarity of expression (oral and written) in demonstrating the learning outcomes specified at the outset of the specification.     Component A is the presentation (15 minutes)     Component B is the extended essay (4000 words).  Component B  Component B					
Tuoniny iniai accessinoni ce			A:	B:	
% weighting between components A and B (Standard modules only)			40%	60%	
First Sit					
Component A (controlled conditions)  Description of each element			Element weighting (as % of component)		
Individual Presentation (15 minutes)		100%			
Component B Description of each eleme	ent			weighting omponent)	

1. Essay (4000 words)	100%	
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Resit (further attendance at taught classes is not required)	
Component A (controlled conditions)	Element weighting
Description of each element	(as % of component)
Individual Presentation (15 minutes)	100%
Component B Description of each element	Element weighting (as % of component)
2. Essay (3000 words)	100%

If a student is permitted a retake of the module the assessment will be that indicated by the Module Description at the time that retake commences.