Title of Module: Environmental Damage, Policy & Justice						
Code: SOCY09057	SCQF Level: 9 (Scottish Credit and Qualifications Framework)	Credit Points: 20	ECTS: 10 (European Credit Transfer Scheme)			
School:	School of Education	& Social Sciences				
Module Co-ordinator:	S Leatham					
Summary of Module						
This module is organised into the <i>Environments</i> , we'll look at how steeped in historical and contem 'justice' and 'policy' mean in these reading week where we encoura 'environment' as inherently social. In theme 2, <i>Growing, Growing,</i> capitalism and damage. We'll inteconomy' and what shape these concepts of degrowth and Buen being put into action, and to what In theme 3, <i>Making new worlds</i> challenges. We'll particularly loo anticipate more just environment practically consider what local extension.	v something that's often porary power abuses age students to reflect al and steeped in power <b>Gone?</b> we'll take a content terrogate some of the take in policy. We'll of Vivir and explore who at effect. <b>5</b> , we'll explore a few k at forms of resistant tal futures. We'll prac	en treated as beyond b. We'll think about whe sets. At the end of this ton what it means to ver relations. deeper dive into the re- numerous proposals compare these to the ere and how these ra- case studies to focus ce, activism, and mea- tice a 'wants and nee	politics is in fact hat 'damage', theme, there is a think of the elationship between for 'greening the more radical dical concepts are on intersectional aningful change that ds market' to			
The module has a broad scope. We'll look at the legacies and impacts of colonialism and capitalism to the emergence of far-right environmentalism. Most importantly, we'll look at examples of communities, ideas, policies, and ways of re-imagining the world that resist social-environmental damages and injustices.						
Students will be given the interdi- multiple perspectives, including geography. There is an urgent n- contemporary environmental dar reflection, framed via the need for socio-legal/policy developments	political ecology, soci eed for critical and ev mages and power ab or improvements in er	ology, anthropology, p idence-based reflecti uses. This module all nvironmental justice a	politics, and human on on historical and ows for this and far-reaching			

outline plan (30%) and 2) a case study (70%) that critically evaluates the relationships between environmental damage, justice, and policy in a region/area of the world of their choice. The assessments will allow students to demonstrate their critical understanding of the relevant theories and concepts and how these are applied to their region-specific case study topic.

Module Deliv	ery Method				
Face-To- Face	Blended	Fully Online	HybridC	HybridO	Work-based Learning
Х	Х				

Face-To-Face

Term used to describe the traditional classroom environment where the students and the lecturer meet synchronously in the same room for the whole provision.

Blended

A mode of delivery of a module or a programme that involves online and face-to-face delivery of learning, teaching and assessment activities, student support and feedback. A programme may be considered "blended" if it includes a combination of face-to-face, online and blended modules. If an online programme has any compulsory face-to-face and campus elements it must be described as blended with clearly articulated delivery information to manage student expectations **Fully Online** 

Instruction that is solely delivered by web-based or internet-based technologies. This term is used to describe the previously used terms distance learning and e learning.

HybridC

Online with mandatory face-to-face learning on Campus

HybridO

Online with optional face-to-face learning on Campus

Work-based Learning

Learning activities where the main location for the learning experience is in the workplace.

Campus(es)	for Module De	elivery					
	vill <b>normally</b> b ble student nur		ne following	campuses /	or by Distance/	Online	Learning:
Paisley:	Ayr:	Dumfries:	Lanarkshir	: London:	Distance/ Learning:		Other:
$\checkmark$			$\checkmark$				
Term(s) for	Module Deli	very					
(Provided via	able student r	numbers pern	nit).				
Term 1		Term 2		$\checkmark$	Term 3		

Learning Outcomes: (	maximum of 5 statements)
L1: to understand and k of study of environment L2: to understand and k environmental damage L3: to become aware of policy via a range of glo L4: to critically reflect of	on of this module the student will be able to: be able to apply key concepts and theories in the interdisciplinary field tal damage, justice, and policy be able to critically analyse the relationships between natural resources, , justice, and policy f current policies and practices in environmental damage, justice, and obal case studies (Latin America, Africa, Asia, the Artic) n, and make connections between, the key theories and concepts and a r own choice via their assessment work
Employability Skills a	nd Personal Development Planning (PDP) Skills
SCQF Headings	During completion of this module, there will be an opportunity to achieve core skills in:
Knowledge and Understanding (K and U)	SCQF Level 9. The specific knowledge and understanding that students gain from this module will be highly relevant and useful in terms of employability and their PDP skills. The module deliberately adopts a holistic, global and interdisciplinary perspective and employers are increasingly interested in such skillsets, especially when applied to highly topical concerns such as environmental damage, justice, and policy. Students will be equipped with both conceptual and empirical knowledge on such

	mentere and will be able	
	need for action on envir	e to appreciate and understand the urgency and onmental protections.
Practice: Applied Knowledge and Understanding	conceptual understandi policy to the applied co examined in the second Latin America, Africa, A knowledge and underst during the guest speak module. Students will a	d to apply/relate their theoretical and ngs on environmental damage, justice, and ntexts of the case study examples that will be d half of the module (looking at examples from sia and the Artic). This applied/practice anding will also be tested via a Q&A session er lecture towards the conclusion of the lso be expected to apply knowledge and ctice-based work in their assessments.
Generic Cognitive skills	generic cognitive skills well as logic and reason These skills will be required work. Students in semini with regard to critical re	ts will be required to draw on several key such as sustained and selective attention, as ning skills and visual/auditory processing skills. uired for lectures, seminars, and assessment nars, in particular, will be tested on their abilities ading/research skills and ability to present on topics being discussed.
Communication, ICT and Numeracy Skills	communicate complex environmental damage make full use of ICT res seminars and the two li statistical databases to	via the two assessments on their ability to and contested ideas and theories regarding , justice, and policies. Students will need to sources at their disposal to prepare for nked assessments, including the use of realise the imprint of, for example, across the world, including the region/area written work.
Autonomy, Accountability and Working with others	module coordinator and researching and plannin Students will be individu Students will also work well as with each other	e for both assessments, with guidance from the d wider teaching team. This will involve an outline plan and final case study. ually accountable for their submissions. with the teaching team in lecture meetings as in the seminar meetings. This will involve ork examining specific issues in specific parts of the lecture outline).
Pre-requisites:	Before undertaking this the following:	module the student should have undertaken
	Module Code:	Module Title:
	Other:	
Co-requisites	Module Code:	Module Title:

\* Indicates that module descriptor is not published.

# Learning and Teaching

A weekly lecture serves as an intervention into a key topic area, including current research by the teaching team and to help students navigate the extensive literatures and see how concepts and theories emerge / are applied. Weekly 2.5 hour workshops will be facilitated

through the provision of core readings and visual resources made available to students via the VLE, one week in advance of each session.

These sessions will embody both subject-specific and study skills elements, the latter including reading with questions, identifying competing perspectives and theories, using key concepts, assessing evidence and analysing policy outcomes, critical analysis and evaluation of policy, synthesizing alternative policy ideas. The final workshop incorporates peer-to-peer feedback and opportunities to 'workshop' writing ahead of the larger assessment.

<b>Learning Activities</b> During completion of this module, the learning activities undertaken to achieve the module learning outcomes are stated below:	<b>Student Learning Hours</b> (Normally totalling 200 hours): (Note: Learning hours include both contact hours and hours spent on other learning activities)
Lecture (asynchronous)	<b>9.5</b> (9 x 1 hour podcast-style lectures, final 30-minute lecture on case study writing).
Workshops – core content	<b>27.5</b> (11 x 2.5-hour workshops)
Asynchronous Class Activity	0
Independent Study	163
	200 Hours Total

\*\*Indicative Resources: (eg. Core text, journals, internet access)

The following materials form essential underpinning for the module content and ultimately for the learning outcomes:

### Core Texts (used most weeks):

Corvino, F. and Andina, T. (2023) *Global Climate Justice: Theory and Practice*. Bristol, UK.: E-INTERNATIONAL RELATIONS. Available <u>here</u>.

Jorgens, H., Knill, C., and Steinebach, Y. (2023) *Routledge Handbook of Environmental Policy.* London: Routledge. Available <u>here</u>.

Martinez-Alier, J. (2023) *Land, Water, Air and Freedom: The Making of World Movements for Environmental Justice.* Edward Elgar. Available <u>here</u>.

#### \*An extended, open access reading list is also available for the module.

#### Key Journals:

Students will be directed to articles from the following key academic journals: *Ecology and Society* <u>https://www.ecologyandsociety.org</u> *Environmental Justice* <u>https://www.tandfonline.com/journals/rens20</u> *Nature and* Culture <u>https://www.berghahnjournals.com/view/journals/nature-and-culture-and-culture-overview.xml</u> *Population and Environment* <u>https://www.springer.com/journal/11111</u> *Environment and Planning D Environmental Politics Political Ecology* **Key Websites:**  Climate Action Network <u>https://climatenetwork.org</u> Friends of the Earth <u>https://friendsoftheearth.uk</u> Greenpeace <u>https://www.greenpeace.org.uk</u> Indigenous Environmental Network <u>https://www.ienearth.org</u> UN Climate Change <u>https://www.un.org/en/climatechange</u> La Via Campesina

(\*\*N.B. Although reading lists should include current publications, students are advised (particularly for material marked with an asterisk\*) to wait until the start of session for confirmation of the most up-to-date material)

### **Engagement Requirements**

In line with the Academic Engagement Procedure, Students are defined as academically engaged if they are regularly engaged with timetabled teaching sessions, course-related learning resources including those in the Library and on the relevant learning platform, and complete assessments and submit these on time. Please refer to the Academic Engagement Procedure at the following link: <u>Academic engagement procedure</u>

Where a module has Professional, Statutory or Regulatory Body requirements these will be listed here:

All fulltime students (part-time and distant learning students should check with their programme leader for any queries) are required to attend all scheduled classes and participate with all delivered elements of the module as part of their engagement with their programme of study. Consideration will be given to students who have protection under the appropriate equality law. Please refer to UWS Regulations, Chapter 1, 1.64 – 1.67, available at the following link: http://www.uws.ac.uk/current-students/rights-and-regulations/regulatory-framework/

Programme Board	Social Sciences
Assessment Results (Pass/Fail)	No
Subject Panel	UG Social Sciences
Moderator	J Clark
External Examiner	R Ryder
Accreditation Details	
Version Number	

## **Supplemental Information**

### Assessment: (also refer to Assessment Outcomes Grids below)

Outline essay plan (30%) - This first assessment will be a 1,000-word outline plan (two pages and a full bibliography) that acts as a draft structure for the Case Study. Students will be provided with a detailed template to follow in completing this first assessment.

Case study (70%) - This second assessment will be a 3,000-word case study that will develop ideas drafted in the outline plan. The choice of topic/region will be led by the student, with advice and guidance from the module coordinator. Students will draw on tutor feedback received for the first assessment in preparing their second assessment.

(N.B. (i) Assessment Outcomes Grids for the module (one for each component) can be found below which clearly

demonstrate how the learning outcomes of the module will be assessed.

(ii) An **indicative schedule** listing approximate times within the academic calendar when assessment is likely to feature will be provided within the Student Handbook.)

### Assessment Outcome Grids (Footnote A.)

Component	1					
Assessment Type (Footnote B.)	Learning Outcome (1)	Learning Outcome (2)	Learning Outcome (3)	Learning Outcome (4)	Weighting (%) of Assessment Element	Timetabled Contact Hours
Outline Plan	~	~	$\checkmark$	$\checkmark$	30	0
Component	2		•	•		
Assessment Type (Footnote B.)	Learning Outcome (1)	Learning Outcome (2)	Learning Outcome (3)	Learning Outcome (4)	Weighting (%) of Assessment Element	Timetabled Contact Hours
Case Study	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	70	0
	Com	bined Total	For All Co	omponents	100%	0 hours

Footnotes

- A. Referred to within Assessment Section above
- B. Identified in the Learning Outcome Section above

## Note(s):

- 1. More than one assessment method can be used to assess individual learning outcomes.
- Schools are responsible for determining student contact hours. Please refer to University Policy on contact hours (extract contained within section 10 of the Module Descriptor guidance note). This will normally be variable across Schools, dependent on Programmes &/or

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## **Equality and Diversity**

Aligned with the overall commitment to equality and diversity stated in the Programme Specifications, the module supports equality of opportunity for students from all backgrounds and with different learning needs. Using Moodle, learning materials will be presented electronically in formats that allow flexible access and manipulation of content (part-time and distant learning students should check with their programme leader for any queries). The module complies with University regulations and guidance on inclusive learning and teaching practice. Specialist assistive equipment, support provision and adjustment to assessment practice will be made in accordance with UWS policy and regulations. The University's Equality, Diversity and Human Rights Policy can be accessed at the following link: http://www.uws.ac.uk/equality/ Our partners are fully committed to the principles and practice of inclusiveness and our modules are designed to be accessible to all. Where this module is delivered overseas, local equivalent support for students and appropriate legislation applies.

### UWS Equality and Diversity Policy

(N.B. Every effort will be made by the University to accommodate any equality and diversity issues brought to the attention of the School)