

### Summary Information

<b>Module Code</b>	5303NATSCI
<b>Formal Module Title</b>	International Environments
<b>Owning School</b>	Biological and Environmental Sciences
<b>Career</b>	Undergraduate
<b>Credits</b>	20
<b>Academic level</b>	FHEQ Level 5
<b>Grading Schema</b>	40

### Module Contacts

#### Module Leader

Contact Name	Applies to all offerings	Offerings
Konstadinos Kiriakoulakis	Yes	N/A

#### Module Team Member

Contact Name	Applies to all offerings	Offerings
Chris Hunt	Yes	N/A
Sarah Percival	Yes	N/A
Jonathan Dick	Yes	N/A
Neil Simcock	Yes	N/A

#### Partner Module Team

Contact Name	Applies to all offerings	Offerings
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## Teaching Responsibility

### LJMU Schools involved in Delivery

Biological and Environmental Sciences

## Learning Methods

Learning Method Type	Hours
Lecture	20
Off Site	36
Workshop	6

## Module Offering(s)

Offering Code	Location	Start Month	Duration
JAN-CTY	CTY	January	12 Weeks

## Aims and Outcomes

<b>Aims</b>	To facilitate student understanding and evaluation of processes in global environments through an international field class examining, recording, interpreting and evaluating field evidence in a range of natural and anthropogenic landscapes. To provide students with an opportunity to identify the diversity of cultural and social approaches in the wider international context. To develop student understanding of spatial and temporal variation and themes around sustainability across Geographical studies.
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## Learning Outcomes

After completing the module the student should be able to:

Code	Description
MLO1	Utilise (physical and human) geographical and environmental techniques to acquire, record and interpret a wide variety of field data.
MLO2	Integrate regional literature into the critical evaluation of field data.
MLO3	Communicate literature context and field results using a variety of media.

## Module Content

### Outline Syllabus

A variety of physical and human geography topics that typically, but not exclusively, include geomorphology and geology, hazards and risk, biogeography and ecology, biogeochemistry and pollution, arid and semi-arid environments, tourism and sustainability.

## Module Overview

The aim of this module is to facilitate your understanding and evaluation of processes in global environments through an international field class examining, recording, interpreting and evaluating field evidence in a range of natural and anthropogenic landscapes. It will also provide an opportunity to identify the diversity of culture in the wider international context. You will be able to develop an understanding of spatial and temporal variation and themes around sustainability across geographical studies.

## Additional Information

A module investigating the regional geographical issues of a selected field area, introducing the application and evaluation of a variety of appropriate field methods and techniques.

## Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Learning Outcome Mapping
Portfolio	Portfolio	100	0	MLO1, MLO3, MLO2