

## **Module Proforma**

**Approved, 2023.01** 

# **Summary Information**

Module Code	7509CATSCI
Formal Module Title	Work-based Project
Owning School	Biological and Environmental Sciences
Career	Postgraduate Taught
Credits	15
Academic level	FHEQ Level 7
Grading Schema	50

### **Module Contacts**

### **Module Leader**

Contact Name	Applies to all offerings	Offerings
Colm Bowe	Yes	N/A

#### **Module Team Member**

Contact Name Applies to all offerings Offerings	
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#### **Partner Module Team**

# **Teaching Responsibility**

LJMU Schools involved in Delivery
LJMU Partner Taught

### **Partner Teaching Institution**

#### Institution Name

Centre for Alternative Technology

### **Learning Methods**

Learning Method Type	Hours
Tutorial	8

### Module Offering(s)

Offering Code	Location	Start Month	Duration
APR-PAR	PAR	April	12 Weeks

#### **Aims and Outcomes**

#### Aims

a) Deepen theoretical knowledge and understanding within a chosen specialist area of the field of adaptation and sustainability and its interrelationship with other associated areas of the field through its application within a work-based project.b) Develop and undertake substantial investigations within the chosen specialist area of the field to address significant areas of associated theory or practice, and critically assess the effectiveness of the research methods used. Investigations will be of the students own choosing suited to the context of their work-based project.c) Undertake analysis of complex evidence generated through the work-based project, and develop critical responses to existing theoretical discourses, methods or practices within the chosen specialist area of the field.d) Communicate and work effectively to undertake the work-based project to implement and evaluate innovative or sectoral best practice within the chosen specialist area of the field.

### **Learning Outcomes**

#### After completing the module the student should be able to:

Code	Description
MLO1	Develop critical responses and originality when applying theoretical knowledge, and develop a systematic understanding of a chosen specialist area of the field of adaptation and sustainability in the environment to a work-based project
MLO2	Demonstrate critical awareness of the complex nature of the interrelationships between the chosen specialist area of the field and other associated areas of the field through carrying out substantial investigations within the chosen specialist area.
MLO3	Critically evaluate data, theory, methods or practices, and evidence generated through work-based learning, and use this knowledge to discuss innovative or sectoral best practice within the chosen specialist area of the field.

#### **Module Content**

### **Outline Syllabus**

The specialist area of the field chosen for the module will be the primary driver of its content. Investigations will be undertaken within the workplace. The module will enable students to apply the various insights, knowledge and theoretical perspectives encountered to in a particular work-based project relating to sustainability and adaptation in the area of food and natural resources, ecology or behavioural change.

#### **Module Overview**

#### **Additional Information**

Barred combinations: Cannot be taken with the module 'Applied Project' 7508CATSCIThis module can be taken only within the work-place and will be supported by tutorial support via distance learning.

#### **Assessments**

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Learning Outcome Mapping
Report	Report (3,000 words max.)	100	0	MLO2, MLO1, MLO3