

### Summary Information

<b>Module Code</b>	7173SPOSCI
<b>Formal Module Title</b>	Clinical Placement
<b>Owning School</b>	Sport and Exercise Sciences
<b>Career</b>	Postgraduate Taught
<b>Credits</b>	60
<b>Academic level</b>	FHEQ Level 7
<b>Grading Schema</b>	50

### Module Contacts

#### Module Leader

Contact Name	Applies to all offerings	Offerings
David Oxborough	Yes	N/A

#### Module Team Member

Contact Name	Applies to all offerings	Offerings
Ellen Dawson	Yes	N/A

#### Partner Module Team

Contact Name	Applies to all offerings	Offerings
--------------	--------------------------	-----------

### Teaching Responsibility

LJMU Schools involved in Delivery
Sport and Exercise Sciences

### Learning Methods

Learning Method Type	Hours
Seminar	6
Tutorial	20

### Module Offering(s)

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

### Aims and Outcomes

<b>Aims</b>	The aim of this module is to provide the student with the experience and knowledge required to work as an effective clinical physiologist. The module will focus on the skills required for the assessment of special populations at rest and during exercise and the effective prescription and monitoring of exercise. This module is underpinned by research led practice.
-------------	---

### Learning Outcomes

After completing the module the student should be able to:

Code	Description
MLO1	Explain the protocols and guidelines which inform clinical exercise physiology practice
MLO2	Apply protocol, guidelines and supervision processes within clinical exercise physiology practice
MLO3	Critically appreciate the role and practice of the clinical exercise physiologist

### Module Content

Outline Syllabus
Independent study in a clinical area as outlined by the learning agreement.

Module Overview
This module involves a 140-hour clinical placement and is underpinned by research led practice. The aim of the module is to provide the experience and knowledge required to work as an effective clinical physiologist. The module focuses on the skills required for the assessment of special populations at rest and during exercise and the effective prescription and monitoring of exercise.

### Additional Information

This module enables the student to apply their theoretical knowledge and practical skills in an applied clinical setting. The student will gain experience of working in a clinical environment and will be given the opportunity to further develop their theoretical, research, practical and communication skills.

### Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Learning Outcome Mapping
Presentation	Presentation	50	0	MLO1, MLO3, MLO2
Reflection	Reflective Practice Essay	50	0	MLO3