

Applied Motor Behaviour

Module Information

2022.01, Approved

Summary Information

Module Code	6052SPS	
Formal Module Title	Applied Motor Behaviour	
Owning School	Sport and Exercise Sciences	
Career	Undergraduate	
Credits	20	
Academic level	FHEQ Level 6	
Grading Schema	40	

Teaching Responsibility

LJMU Schools involved in Delivery	
Sport and Exercise Sciences	

Learning Methods

Learning Method Type	Hours
Lecture	22
Practical	18
Workshop	8

Module Offering(s)

Display Name	Location	Start Month	Duration Number Duration Unit
SEP-CTY	СТҮ	September	12 Weeks

Aims and Outcomes

Aimo	This module aims to develop a critical understanding of contemporary issues in motor behaviour, and the ability to synthesise and apply findings to sport, exercise and health settings.

After completing the module the student should be able to:

Learning Outcomes

Code	Number	Description
MLO1	1	Critically evaluate and integrate research findings, perspectives and models of learning interceptive actions in sport, exercise and health.
MLO2	2	Critically evaluate and integrate research findings, perspectives and models of perceptual training in sport, exercise and health.
MLO3	3	Apply quantitative research skills to understanding applied motor behaviour.

Module Content

Outline Syllabus	Learning mechanisms for interceptive action: The content will reflect current issues underpinned by relevant research, and includes: fundamentals of vision and eye movements, visual control of interceptive action, processes of observation and imitation learning. Perceptual training: The content will reflect current issues underpinned by relevant research and includes: perceptual-cognitive expertise, eye movements during goal-directed behaviour, quiet eye mechanisms, quiet eye training.
Module Overview	
Additional Information	BPS mapped.

Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Module Learning Outcome Mapping
Essay	Essay	50	0	MLO1, MLO3
Essay	Report	50	0	MLO2, MLO3

Module Contacts

Module Leader

Contact Name	Applies to all offerings	Offerings
Simon Bennett	Yes	N/A

Partner Module Team

Contact Name	Applies to all offerings	Offerings
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