

Module Information

2022.01, Approved

Summary Information

Module Code	6304SPS
Formal Module Title	Applied Placement in Science and Football
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	10
Placement/Practice	50
Tutorial	10

Module Offering(s)

Display Name	Location	Start Month	Duration Number Duration Unit
JAN-CTY	CTY	January	12 Weeks

Aims and Outcomes

Aims	The module aims to provide students with the opportunity to develop and reflect on their theoretical knowledge and applied practice skills by engaging in a work-related learning project. The students will be provided with an opportunity to lead their own learning while drawing on links between theoretical principles and their application in a professional environment. Specifically, the module aims: To critically explore how sport science is being used within the football industry to enhance player development and performance. To develop an awareness of the craft skills and knowledge required to successfully provide sport science support within a football organisation. To critically appraise the importance of reflection to applied practice.
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After completing the module the student should be able to:

Learning Outcomes

Code	Number	Description
MLO1	1	Critically evaluate the important craft skills, applied knowledge and evidence base required to work in the football industry.
MLO2	2	Critically reflect on issues relating to professional practice, accounting for individual differences such as environment and culture.
MLO3	3	Demonstrate a critical understanding of the applied knowledge in their placement area.

Module Content

Outline Syllabus	Employability, Self-Evaluation and Career Readiness; Introduction to the module and assessment overview; The importance of work-related learning; Reflective Practice; Professional Practice in the workplace; Career Planning, Careers Zone 24/7, CVs (plus guest speaker); Health and Safety; Risk Assessment; professional codes of practice. Subject specific training; S&C/Physiology, Nutrition, Performance Analysis, Psychology, Biomechanics).BASES Competency Profile.Understanding Environments and Culture.
Module Overview	
Additional Information	BUES mapped.

Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Module Learning Outcome Mapping
Report	Work related task	50	0	MLO1, MLO2
Presentation	Individual presentation	50	0	MLO3

Module Contacts

Module Leader

Contact Name	Applies to all offerings	Offerings
Kevin Enright	Yes	N/A

Partner Module Team

Contact Name	Applies to all offerings	Offerings
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