

MODULE SPECIFICATION FORM

BSc (Hons) Sports and Exercise Sciences (Including Foundation Year)

Module Title: The Perfor	ent	Level:	3	Credit Val	ue: 20		
Module code: SPT316 Cost 0			Centre: GASP		JACS3 code: N/A		
Trimester(s) in which to be	2&3	With effect from: September 2014					
Office use only: To be completed by AQSU:			Date approved: September 2014 Date revised: - Version no: 1			ļ	
Existing/New: New Title of module being N/A replaced (if any):							
Originating Academic Sports and Exerc Department: Science			cise Module Jon Hughes Leader:				
Module duration (total hours): Scheduled learning & teaching hours Independent study hours Placement hours	200 50 150 0	Status: core/option/elective (identify programme where appropriate):					
			Pre-requisites per programme (between levels): None				

Module Aims:

This module is designed to introduce students to a range of performance environments, sports and physical activities in order to develop an appreciation of how the theory can be applied to specific sports.

Intended Learning Outcomes:

At the end of this module, students will be able to ...

- 1. Articulate knowledge and understanding of the practical sport/ activity undertaken
- 2. Articulate knowledge and understanding of the concept of performance analysis within selected environments

Assessment:

Reflective Portfolio

Students will be asked to complete a reflective portfolio. The portfolio will include reflective accounts of participation within selected environments.

Presentation

Students will be asked to complete a poster presentation describing the concept of performance analysis within a selected environment.

Assessment	Learning	Type of	Weighting	Duration	Word count (or
number	Outcomes	assessment		(if exam)	equivalent if
	to be met				appropriate)
1	1	Portfolio	60%		2000
2	2	Presentation	40%		1500

Learning and Teaching Strategies:

A variety of teaching and learning strategies will be adopted including lectures, seminars experiential learning in a range of practical environments and formative assessment exercises together with online support via moodle.

Syllabus outline:

Students will engage in a range of practical activities and sport/exercise performance environments. The sports are used as a vehicle to create discussion of the theoretical underpinnings in other disciplines such as psychology, physiology, performance analysis, and sports coaching/pedagogy.

Bibliography

Essential reading:

Hughes, M., & Franks, I. (2004). *Notational Analysis of Sport* (2nd ed.). London, UK: Routledge.

Australian Sports Commission. (2001). *Better Coaching* (2nd ed.). Champaign, IL: Human Kinetics.