

MODULE SPECIFICATION FORM

Module Title: Working in the Environment	cise	Level:	6	Credit Value: 20			
Module code: SPT613 Cost ((if known)		re:	GASP	JACS3 code*: C600			
Trimester(s) in which to be offered: 1 or 2 With effect from: September 2015							
<i>Office use only:</i> To be completed by AQSU:			approved: revised: on no:	September 2011 October 2015 2			
Existing/New: Existing Title of module being None replaced (if any):							
Originating Academic Social & Life Business Division: Sciences			<i>l</i> odule .eader:	_	r Duncan Iascarenhas		
Module duration (total 20 hours)**: Scheduled learning & 30 teaching hours	prog	Status: core/option (identify Option programme where appropriate):					
Directed/Independent 17 study hours Placement hours 0	0						
BSc (Hons) Sport & Exercise Sciences			Pre-requisites per None programme (between levels):				

Module Aims: (Include any skills and attributes which may be developed but are not necessarily assessed.)

1. To develop understanding of organisational structures in the sport or exercise setting.

- 2. To develop knowledge & understanding of interpersonal relationships within the sport or exercise environment.
- 3. To develop a critical appreciation of evidence based practice.

Intended Learning Outcomes:

At the end of this module, students should be able to:

Knowledge and Understanding:

- 1. Describe and critically evaluate the organisational structure of a sport or exercise setting.
- 2. Integrate professional/theoretical knowledge from sport & exercise.
- Demonstrate critical knowledge of the support process to complete a needs analysis and provide recommendations based on evidence-based practice and personal reflections.

Transferable/Key Skills and other attributes:

Working in groups, interpersonal communication skills, time management, self-reflection, engagement with sport & exercise practice environment.

Assessment: (

Case Study

The assessment will involve students engaging with an organisation in a sport or exercise setting and completing some Action Research. Students will be expected to gain information on the roles/responsibilities of the individuals within that organisation and complete a needs analysis through the Action Research process.

The assessment is conducted in two parts. Part one entails a progress report. This requires the student to present a verbal update with supporting evidence indicating the engagement they have undertaken with the assignment to date. Progress will be measured by the number of phases of Action Research that the student has completed. This assessment point is positioned later in the academic year. The portfolio of evidence will include materials/notes from meetings (e.g. the organisational structure, mission/aims etc, and personal reflections upon that process) and the needs analysis will be presented in a format commensurate with industry needs/demands (e.g. – Executive Summary sheet and oral presentation) **(Learning outcomes 1 and 2)**.

The second assessment will entail the submission of a case study in a verbal or written format, together with supporting evidence in a portfolio (Learning outcomes 1, 2 and 3).

Assessment number	Learning Outcomes to be met	Type of assessment	Weighting	Duration (if exam)	Word count (or equivalent if appropriate)
1	1, 2 and 3	Report	20%		Update on
					progress
2	1, 2 and 3	Case Study	80%		4000 words
		-			equivalent

Learning and Teaching Strategies:

This module will be delivered through seminars, workshops and small group tutorials involving case studies, role-plays and practical engagement activities.

Syllabus outline:

- BASES Supervised Experience Competencies (Professional Practice Guidelines).
- BASES Code of Conduct (e.g. identifying the client, confidentiality, working within own competencies and boundaries).
- Models of Support in the performance environment e.g. (Scientific rigour, reflective and evidence based practice in performance environment).
- Organisational structures, groups/norms, role-clarity and communication patterns with athletes.
- The roles of practitioners in the performance environment (eg, performance directors, managers, coaches, athletes, psychologists, strength & conditioners, performance analysts, physiotherapists etc).

Bibliography:

Essential reading:

Contemporary professional practice articles will be drawn upon from a range of sport, coaching & exercise journals (such as Journal of Sports Sciences, The Sport Psychologist etc.).

Other indicative reading:

This module will follow current professional practice guidelines as provided by BASES (British Association of Sport & Exercise Sciences) <u>http://www.bases.org.uk/</u> and Professional Bodies in the UK such as Sport Wales <u>http://www.sportwales.org.uk/</u> and the English Institute of Sport <u>http://www.eis2win.co.uk</u>

Berne, E. (1964), Games People Play: The Psychology of Human relationships. London. Penguin.

Carr. G. (2004). Sport Mechanics for Coaches. Champaign, IL: Human Kinetics

Collins D. Moore P. Mitchell D. and Alpress F. (1999), '*Role conflict and confidentiality in multidisciplinary athlete support programmes*' British Journal of Sports Medicine, 33 (3), pp. 208-211.

Hill, K.L. (2001), *Framework for Sport Psychologists: Enhancing Sport Performance*. Champaign. IL: Human Kinetics.

Megginson, D. (2003), *Continuing Professional Development*. London: Chartered Institute of Personnel and Development.

Stanton, N. (1982), Mastering Communication. McMillan, London.