



STUDENT AND ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data					
Module Title	Psychological skills				
Module Code	USPJTJ-30-M	Level	M	Version	1
Owning Faculty	Health and Applied Sciences	Field	Psychology		
Contributes towards	MSc Sport and Exercise Psychology				
UWE Credit Rating	30	ECTS Credit Rating	15	Module Type	Standard
Pre-requisites	N/A		Co- requisites	N/A	
Excluded Combinations	N/A		Module Entry requirements	N/A	

Part 2: Learning and Teaching	
Learning Outcomes	<p>On successful completion of this module students will be able to:</p> <ul style="list-style-type: none"> - critically evaluate a number of contemporary theoretical perspectives seeking to explain the acquisition of sport and exercise skills (<i>Component A</i>) - psychology, specifically imagery, goal setting and self-talk and relationship to skill acquisition (<i>Component A; Component B</i>) - critically evaluate the evidence of the effectiveness of goal setting, relaxation, self talk and imagery in sporting and exercise contexts (<i>Component A; Component B</i>) - critically evaluate the evidence investigating the effects of anxiety and pressure on performance and links with arousal (<i>Component A; Component B</i>) - critically evaluate mental toughness in sport and exercise performance (<i>Component B</i>) - critically evaluate the relationship between motivation and performance (<i>Component B</i>)
Syllabus Outline	<p>This module will introduce students to the body of empirical work that investigates skill acquisition (cognitive processes), expertise, individual difference and psychological skills in sport and exercise psychology.. These overarching topic areas will be covered sequential as follows:</p> <p>Skill aquisition, (cognitive processes) and expertise</p> <p>Students will learn how skill aquisition is thought to occur in sport, exercise and physical activity, specifically current cognitive theories around skill acquisition and expertise, how perception is involved in skill aquisition and the relationship between skill aquisition theory and current practice in sport and exercise psychology. Throughout students will critically evaluate current research and comment on these issues.</p> <p>The topics covered by session are:</p> <p>Introduction to skill and expertise Practice Information processing</p>

	<p>Expertise Feedback Observational learning Lifespan, expertise and skill Motor skills Cognition</p> <p>Psychological skills and individual differences</p> <p>The topics covered by session are:</p> <p>Confidence Goal setting Psychometrics in sport Imagery Biofeedback Arousal and anxiety Relaxation Self-talk Motivation Personality Mental toughness Stress Self concept</p> <p>During the module, students will take part in a range of virtual learning activities and discussion groups designed to allow them to elaborate and challenge the knowledge they have gained each week. Via a number of virtual workshops students will be presented with information on current theory regarding skill acquisition, expertise and key sport psychology skills, engage in group work evaluating theory and research, evidence based approaches to interventions in athletes. Formative assessment will occur each week and two written assessments and an exam will be undertaken based on prior learning.</p>
Contact Hours	<p>As this module is delivered solely via a virtual learning environment contact time will be via discussion forums, online seminars/classrooms and other VLE resources. The allocation of contact time will be as follows</p> <ul style="list-style-type: none"> - Approximately 20 online teaching sessions – with virtual contact on average of 6hrs per session (120 hours), as well as 3 seminar days (24 hours) and 100 hours allocated to assessment preparation and submission (244 hours of independent learning in total over the course of the module). - Independent learning associated with online teaching sessions will include recorded lectures, guided reading, blogs, paper critiques, podcasts, discussion group work, intervention design, wikki's, virtual presentations.
Teaching and Learning Methods	<p>This module will be delivered through a virtual learning environment (VLE), Blackboard (BB). The VLE components of the module will consist of activities presented on most weeks, consisting of core and optional activities. These activities will be supported and elaborated on via asynchronous discussions, problem solving activities and formative weekly tasks.</p> <p>Scheduled learning includes lectures, seminars, tutorials, project supervision, demonstration, and workshops.</p> <p>Independent learning includes hours engaged with essential reading and learning resources</p> <p>TEL Strategy: this module is delivered via a delivery approach using TEL and active learning pedagogies to make a flexible, challenging and enjoyable module for students. TEL is used to delivery teaching and learning activities on a weekly basis, i.e. taking the form of recorded lectures, podcasts, guided reading, discussion forums, wikki and blog development and completion of reflective logs.</p>

Key Information Sets Information	N/A
Reading Strategy	<p>All students will be encouraged to make full use of the print and electronic resources available to them through membership of the University. These include a range of electronic journals and a wide variety of resources available through web sites and information gateways. The University Library's web pages provide access to subject relevant resources and services, and to the library catalogue. Many resources can be accessed remotely. Students will be presented with opportunities within the curriculum to develop their information retrieval and evaluation skills in order to identify such resources effectively.</p> <p>Any essential reading will be indicated clearly, along with the method for accessing it, with the majority of material available through e-journals and e-books through the library. This guidance will be available in the module handbook and through the blackboard page for the module. If further reading is expected, this will be indicated clearly. If specific texts are listed, a clear indication will be given regarding how to access them and, if appropriate, students will be given guidance on how to identify relevant sources for themselves, e.g. through use of bibliographical databases and blackboard</p>
Indicative Reading List	<p>Online reading list:</p> <p>https://uwe.rl.talis.com/lists/7CF5AA58-A32B-50F8-8533-DD74838AF8.html</p>

Part 3: Assessment	
Assessment Strategy	<p>Summative assessments</p> <p>The module has two pieces of summative assessment, one essay, one portfolio of presentations. These assessments are most appropriate for assessing learning outcomes as the portfolio of virtual presentations presents a controlled conditions assessment of learning in both skill acquisition and individual differences in sport and the case study is an opportunity for students to apply theory to practice via responses to hypothetical clients, utilising psychological skills training. Together the key academic content of the module is assessed in a way that is both controlled and allows significant choice for the students.</p> <p>a) Portfolio of presentations, where students as part of online learning activities present on the topic of that week (skills acquisition and individual differences) with 2 presentations submitted for this assessment</p> <p>b) Case study, focusing on using key sport psychology skills applied to sporting contexts, critical literature review and intervention plan (3000 words)</p> <p>Formative assessments</p> <p>Throughout the module students will engage in online discussion (focused on the social processes element of the module) with feedback from the module team, also students will provide feedback on each other's work and send to the module leader at least once a month critiques of papers, articles etc for formative comment.</p>

Identify final assessment component and element	Component A	
% weighting between components A and B (Standard modules only)	A:	B:
	50	50
First Sit		
Component A (controlled conditions)	Element weighting	

Description of each element	(as % of component)
1. Portfolio of 2 presentations	100
Component B Description of each element	Element weighting (as % of component)
1. Case study - 3000 words	100

Resit (further attendance at taught classes is not required)	
Component A (controlled conditions) Description of each element	Element weighting (as % of component)
1. Portfolio of 2 presentations	100
Component B Description of each element	Element weighting (as % of component)
2. Case study - 3000 words	100
<p>If a student is permitted an EXCEPTIONAL RETAKE of the module the assessment will be that indicated by the Module Description at the time that retake commences.</p>	

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First CAP Approval Date	29/5/2013			
Revision ASQC Approval Date	30/5/2018	Version	3 (new module title)	RIA 12605