

## **Module Specification**

Part 1: Basic Data						
Module Title	Foundation Skills Development					
Module Code	UINV8A-30-0		Level	0	Version	1
Credit Rating	30	ECTS Credit Rating	15	WBL modul	e? No	
Owning Faculty	Hartpury		Field	Animal and Land Sciences		
Department	Animal		Module Type	Standard		
Contributes towards	AnimalModule TypeStandardBA (Hons) Equine Business ManagementBA (Hons) Equine Business Management (SW)BA (Hons) Sports Business Management (SW)BA (Hons) Sports Business Management (SW)BSc (Hons) Applied Animal ScienceBSc (Hons) Applied Animal Science (SW)BSc (Hons) Applied Animal Science with TherapyBSc (Hons) Applied Animal Science with Therapy (SW)BSc (Hons) Equine ScienceBSc (Hons) Equine Science (SW)BSc (Hons) Equine Science (SW)BSc (Hons) Equine Science (SW)BSc (Hons) Equine Science with Therapy (SW)BSc (Hons) Equine Science (SW)BSc (Hons) Equine Science with Therapy (SW)BSc (Hons) Sport and Exercise NutritionBSc (Hons) Sport and Exercise NutritionBSc (Hons) Sport and Exercise ScienceBSc (Hons) Sport and Exercise Science (SW)BSc (Hons) Strength and ConditioningBSc (Hons) Strength and Conditioning (SW)					
	None Co- requisites None					
Excluded Combinations	None		Module Entry requirements	None		
Last Major Approval Date	V1 27 April 201	7	Valid from	V1 01 Septe	ember 2017	7
Amendment Approval Date			Revised with effect from			

Part 2: Learning and Teaching				
Learning Outcomes	<ul> <li>On successful completion of this module students will be able to: <ol> <li>Access library resources and other support services in order to facilitate research, problem solving and study skills (B).</li> <li>Engage in group-working skills – both face-to-face, and facilitated by technology (B).</li> <li>Demonstrate an understanding of the scientific method and enquiry (A).</li> <li>Perform numerical calculations and use mathematical techniques in analysing data and solving problems (A).</li> <li>Use appropriate software to process, display, interpret and communicate data (B).</li> </ol> </li> </ul>			

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	<ol> <li>Explain how stress management techniques can be used to promote wellness in higher education (B)</li> <li>Complete tasks within a time constrained examination environment (A)</li> </ol>						
Syllabus Outline	The information technology element of this module is skills and competency based, and aims to support and enhance the development of generic data processing, presentation and learning skills which will enhance the effectiveness students as they embark upon their graduate careers. Specifically, the module will introduce the following:						
	<ul> <li>following:</li> <li>The Higher Education learner – exploring the roles of student, lecturer and tutor within modern Higher Education and techniques for maximizing effective communication.</li> <li>Self-management techniques, including time and stress management.</li> <li>Maximising the usefulness of taught sessions, including effective preparation for taught sessions and note taking.</li> <li>Keyboard skills to enable effective use of information technology.</li> <li>IT Skills for processing raw data and using generic skills in the use of spreadsheets and various presentation packages.</li> <li>Resource access including library and VLE resources, and external sources of useful information when studying and researching problems.</li> <li>Group working including roles within a group, group formation and exploring examples of good practice whilst working in groups. Included within this will be the use of technology to support effective group working practice.</li> <li>Examinations including notes preparation,</li> <li>Scientific methodology including examples from the history of science of how it has shaped society.</li> <li>Mathematical methods and skills will be developed alongside an emphasis on their relevance and usefulness for the understanding and application of the</li> </ul>						
	knowledge. Specifically skills will be developed to support the processing of data and its subsequent analysis, interpretation and display.						
Teaching and Learning Methods	The teaching me include facilitated and future emplo seminar and wor Independent and discussion forum preparation and learners.	d workshop tin byment. Stude kshop activity I group learnin is and individu	me spent on p ents will have a with an empl ng will be enco ual and group	racticing skills sessions which nasis on active ouraged throug workshop pre	for assessm n will be a mi e learning in g gh guided rea paration, ass	ent, future x of lecture groups. ading, ignment	study
Key Information Sets Information	HEFCE require I undergraduate p of standardised i students to comp applying for.	rogrammes o nformation at	of more than of bout undergrad	ne year in leng duate courses	th. KIS are allowing pro	comparable spective	
	Kev Inform	nation Set - M	lodule data				[
	Number of credits for this module 30						
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
	300	96	204	0	300		
	The table below constitutes a - Written Exam:	Jnseen writte	en exam, open	book written e	ssment of the exam, In-clas	s test	
	Coursework: W	ntten assignr	nent or essay	, report, disser	tation, portfo	no, project	

	Practical Exam: Oral Assessment and/or presentation, practical skills assessment, practical exam         Please note that this is the total of various types of assessment and will not necessarily reflect the component and module weightings in the Assessment section of this module description:         Total assessment of the module:         Written exam assessment percentage         0%         Practical exam assessment percentage         100%		
Reading Strategy	<ul> <li><i>Essential reading</i> Any essential reading will be indicated clearly, along with the method for accessing it, e.g. students may be expected to purchase a set text, be given a study pack or be referred to texts that are available electronically, or in the Library. Module guides will also reflect the range of reading to be carried out. </li> <li><i>Further reading</i> Further reading is advisable for this module, and students will be encouraged to explore at least one of the titles held in the library on this topic. A current list of such titles will be given in the module handbook and revised annually. </li> <li><i>Access and skills</i> Formal opportunities for students to develop their library and information skills are provided within the induction period and studyt skills sessions. Additional support is available through online resources. This includes interactive tutorials on finding books and journals, evaluation information and referencing. Sign up workshops are also offered.</li></ul>		
Indicative Reading List	The following list is offered to provide an indication of the type and level of information students may be expected to consult. As such, its currency may wane during the life span of the module specification. However, as indicated above, CURRENT advice on readings will be available via other more frequently updated mechanisms. Poulson, L., and Wallace, M. eds. (Current Edition) Learning to Read Critically in Teaching & Learning. London: Sage Robbins, S. (Current Edition) Science Study Skills. Basingstoke: Palgrave Macmillan. Cottrell, S. (Current Edition) The Study Skills Handbook. 2nd ed. Basingstoke: Palgrave Macmillan.		

Part 3: Assessment				
Assessment Strategy	The assessment for this module is focussed on supporting students to demonstrate that they have acquired skills that they will be able to apply to support continued study within their degree course, higher levels of education and in the future workplace. The portfolio enables a student to demonstrate and display their practical skills.			
	The examination will be under controlled conditions and as such the student will have to complete tasks using some of the practical skills that they have developed during the module. This will be time constrained and introduce students to written examinations and enable them to put into practice their techniques for preparation for and performance within examination environments.			
	In line with the Institution's commitment to facilitating equal opportunities, a student may apply for alternative means of assessment if appropriate. Each application will be considered on an individual basis taking into account learning and assessment needs. For further information regarding this please refer to the VLE.			

Identify final assessment component and element	Portfol	io	
% weighting between components A and B (Standard modules only)			B: 75%
First Sit       Element weighting         Component A (controlled conditions)       Element weighting         Description of each element       (as % of component)			
1. Mid-module examination (1 hour)		100%	
Component B Description of each element		Element weighting (as % of component)	
1. Portfolio of skills (equivalent to 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. Mid-semester examination (1 hour)	100%
Component B Description of each element	Element weighting (as % of component)
1. Portfolio (equivalent to 3000 words)	100%

If a student is permitted a retake of the module under the Academic Regulations and Procedures, the assessment will be that indicated by the Module Specification at the time that retake commences.