



MODULE SPECIFICATION

Part 1: Information			
Module Title	Anatomy and Physiology for Health		
Module Code	UZYSLJ-30-1	Level	Level 4
For implementation from	2020-21		
UWE Credit Rating	30	ECTS Credit Rating	15
Faculty	Faculty of Health & Applied Sciences	Field	Allied Health Professions
Department	HAS Dept of Allied Health Professions		
Module type:	Standard		
Pre-requisites	None		
Excluded Combinations	None		
Co- requisites	None		
Module Entry requirements	None		

Part 2: Description
<p>Educational Aims: See Learning Outcomes</p> <p>Outline Syllabus: This module introduces students to the basic concepts of anatomy and physiology. By exploring the concept of homeostasis and the interactions between systems of the body students will gain an understanding of how health is maintained and the development of pathophysiology. Pharmacological principles will be considered, and links will be made to practice. Students will be encouraged to apply their knowledge of health, anatomy, physiology and pharmacology to their field of practice.</p> <p>Teaching and Learning Methods: This module will use a range of learning and teaching strategies to support student learning and will include:</p> <p>Lectures</p> <p>Scenario based teaching</p> <p>Group work</p> <p>Self-directed learning</p>

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Digital learning delivered through virtual learning platforms

Part 3: Assessment			
<p>The module assessment requires students to demonstrate a breadth and depth of knowledge in the examination and to apply their knowledge of anatomy and physiology to their own field of practice in the essay.</p> <p>Component A will take the form of an online examination (one and a half hour advisory) in 24 hour window. This examination will enable assessment across most of the module learning outcomes to ensure students have a broad and detailed understanding of the core concepts of anatomy, physiology and pharmacology.</p> <p>Component B will be a 2000 word written assignment. The written assignment will be designed to assess students' ability to apply their knowledge of anatomy, physiology and pharmacology to their field of practice.</p> <p>Opportunities for formative assessment will exist for the assessment strategy used. Formative feedback will be available from peers and/or tutors in verbal and/or written form depending on the formative methods used, and students may be formatively assessed during their engagement in the module delivery sessions.</p> <p>Students will receive a group assignment tutorial session where the assessment strategy and requirements will be explained and explored.</p>			
First Sit Components	Final Assessment	Element weighting	Description
Written Assignment - Component B		50 %	2000 word written assignment
Examination (Online) - Component A	✓	50 %	Online examination (24 hours)
Resit Components	Final Assessment	Element weighting	Description
Examination (Online) - Component A	✓	50 %	Online examination (24 hours)
Written Assignment - Component B		50 %	2000 word written assignment

Part 4: Teaching and Learning Methods													
Learning Outcomes	<p>On successful completion of this module students will achieve the following learning outcomes:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Module Learning Outcomes</th> <th style="text-align: left;">Reference</th> </tr> </thead> <tbody> <tr> <td>Demonstrate and apply an understanding of basic anatomy, physiology and pharmacology.</td> <td>MO1</td> </tr> <tr> <td>Describe the structure and function of cells, tissues and physiological systems and the complex nature of their interactions.</td> <td>MO2</td> </tr> <tr> <td>Explain the concept of homeostasis and its relationship with health.</td> <td>MO3</td> </tr> <tr> <td>Demonstrate an understanding of the physiological processes involved in pathologies commonly seen in practice.</td> <td>MO4</td> </tr> <tr> <td>Demonstrate an understanding of the concept of health and wellbeing.</td> <td>MO5</td> </tr> </tbody> </table>	Module Learning Outcomes	Reference	Demonstrate and apply an understanding of basic anatomy, physiology and pharmacology.	MO1	Describe the structure and function of cells, tissues and physiological systems and the complex nature of their interactions.	MO2	Explain the concept of homeostasis and its relationship with health.	MO3	Demonstrate an understanding of the physiological processes involved in pathologies commonly seen in practice.	MO4	Demonstrate an understanding of the concept of health and wellbeing.	MO5
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Contact Hours	<p>Independent Study Hours:</p>												

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	Independent study/self-guided study	228
	Total Independent Study Hours:	228
	Scheduled Learning and Teaching Hours:	
	Face-to-face learning	72
	Total Scheduled Learning and Teaching Hours:	72
	Hours to be allocated	300
	Allocated Hours	300
Reading List	<p><i>The reading list for this module can be accessed via the following link:</i></p> <p>https://rl.talis.com/3/uwe/lists/E692BFA5-19C5-EC22-DD7C-A271E12E1D8C.html?lang=en-GB&login=1</p>	

Part 5: Contributes Towards

This module contributes towards the following programmes of study:

Health and Social Care Practice [Jan][FT][UCW][2yrs] FdSc 2020-21

Health and Social Care Practice [Sep][FT][COBC][2yrs] FdSc 2020-21

Health and Social Care Practice [Sep][FT][UCW][2yrs] FdSc 2020-21

Health and Social Care Practice {Apprenticeship} [Jan][FT][UCW][2yrs] FdSc 2020-21

Health and Social Care Practice {Apprenticeship} [Sep][FT][UCW][2yrs] FdSc 2020-21