

MODULE SPECIFICATION

Part 1: Information					
Module Title	Biopsychosocial Perspectives on Health				
Module Code	USPJVV-30-M		Level	Level 7	
For implementation from	2020-	21			
UWE Credit Rating	30		ECTS Credit Rating	15	
Faculty	Faculty of Health & Applied Sciences		Field	Psychology	
Department	HAS	HAS Dept of Health & Social Sciences			
Module Type:	Stanc	Standard			
Pre-requisites		None			
Excluded Combinations		None			
Co-requisites		None			
Module Entry Requirements		None			
PSRB Requirements		None			

Part 2: Description

Features: Module Entry requirements: Undergraduate degree in psychology, or quantitative social/behavioural sciences

Educational Aims: See Learning Outcomes

Outline Syllabus: Concepts:

Epidemiology
Health promotion
Gender and ethnicity
Psychopharmacology
Biological basis of behaviour
Neuroplasticity, adaptation, and learning

Perspectives:

Children's understanding of illness Adolescence and teenager health Older adults

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Health issues and the family

Health resilience and quality of life

Considering the validity of alternative therapies

Conditions:

Long-term conditions (including diabetes)

Chronic fatigue syndrome

Pain

Cancer

Affective disorders

Neurodegenerative disorders

Management and treatment:

Music therapy and palliative care

Pain

Cardiac rehabilitation

Death and dying

Enhancing cognition and well-being

Teaching and Learning Methods: Scheduled learning includes lectures, seminars, practical classes and workshops.

Independent learning includes hours engaged with essential reading, assignment preparation and completion etc. These sessions constitute an average time per level.

9 x 3 hour sessions

8 x 2.5 hour sessions

QAA guidance is available

Part 3: Assessment

The Assessment:

Coursework will comprise two Blackboard assignments of 2000 words each and a poster presentation (5 mins).

Strategy:

The aim of the assessment strategy is to integrate material across both semesters in a meaningful way. The coursework focuses largely on conceptual issues associated with the biopsychosocial model and lifespan psychology.

For the presentation, students will be asked to choose an health condition and consider its biomedical treatment and at least one alternative approach (e.g. psychological).

First Sit Components	Final Assessment	Element weighting	Description
Presentation - Component A		40 %	Poster presentation (5 mins)
Online Assignment - Component B		30 %	2000 word blackboard assignment 1
Online Assignment - Component B	✓	30 %	2000 word blackboard assignment 2
Resit Components	Final Assessment	Element weighting	Description
Online Assignment - Component B	✓	30 %	2000 word Blackboard Assignment 2

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Presentation - Component A	40 %	Narrated powerpoint presentation (5 mins)
Online Assignment - Component B	30 %	2000 word Blackboard Assignment 1

	Part 4: Teaching and Learning Methods			
Learning Outcomes	On successful completion of this module students will achieve the follo	wing learning	outcomes:	
	Module Learning Outcomes		Reference	
	Begin to conceptually integrate biological, psychological, and social pand consider what may be the applications of this integration	MO1		
	To establish an understanding of the factors related to the genesis ar maintenance of health, disease, and disorder;	MO2		
	Demonstrate an appreciation of developmental concepts and theorie to lifespan changes in health and psychological wellbeing;	МО3		
	Have a basic understanding of the psychological treatment principles and interventions applied to different groups defined by disease/disorder			
	Challenge existing theories and practices through the evaluation of c research.	urrent	MO5	
Contact Hours	Independent Study Hours:			
	Independent study/self-guided study	25	53	
	Total Independent Study Hours:	25	53	
	Scheduled Learning and Teaching Hours:			
	Face-to-face learning	4	7	
	Total Scheduled Learning and Teaching Hours:	4	7	
	Hours to be allocated	30	00	
	Allocated Hours	30	00	
Reading List	The reading list for this module can be accessed via the following link: https://uwe.rl.talis.com/modules/uspjvv-30-m.html			

Part 5: Contributes Towards
This module contributes towards the following programmes of study: