

ACADEMIC SERVICES

MODULE SPECIFICATION

		Part 1: Basi	ic Data				
Module Title	Integrated Appr	Integrated Approaches To Complex Needs					
Module Code	UZZSW5-15-2		Level	2	Vers	sion	1
UWE Credit Rating	15 ECTS Credit Rating		7.5	WBL module? No			
Owning Faculty	Health and Applied Sciences		Field	Mental Health and Learning Disabilities			Irning
Department	Nursing and Midwifery		Module Type	Project			
Contributes towards	FdSc Integrated	FdSc Integrated Mental Health and Social Care					
Pre-requisites	None		Co- requisites	None			
Excluded Combinations	None		Module Entry requirements	None			
First CAP Approval Date	29 November 2016		Valid from	January 2017			
Revision CAP Approval Date			Revised with effect from				

	Part 2: Learning and Teaching
Learning Outcomes	 On successful completion of this module students will be able to: Examine the inter-relationship between mental and physical wellbeing and the potential impacts of one upon the other (Component A). Discuss the management of long term and complex health needs, including appropriate support strategies (Component A). Critically discuss issues of risk and empowerment in relation to individuals with complex health needs (Component A). Describe strategies that support behaviour change and lifestyle management for those who live with long term and complex health needs (Component A).
	 Appraise relevant policy and legislation in relation to long term conditions (Component A).
Syllabus Outline	Ethics and Values Based Practice
	Power, empowerment and diversity
	The Recovery Approach
	Communication and Interpersonal Skills
	 Person Centred Practice and Approaches in relation to long term and complex health needs
	 Humanistic approaches to supporting individuals with long term and

	• Practice • • • • • • • • • •	needs Models of cha e Delivery and Legislative an Management Management based setting: Physiology of cardiovascula Impact of diag Co-morbidity Health Tool K Models of cha improvement Self-Care and	implications of ange d Decision Ma d policy frame of risk of long term a s long term con r, movement co	aking work in relation nd complex he ditions includi disorders, obe owing n, prevention dopt strategies independence	on to Long Te ealth needs ir ng: diabetes, sity, dementia and assistive s of well-being e and resilience	rm Condition n community stroke, a technology g and health ce	าร
Contact Hours	There will be 36	hours of sche	duled contact	time at Unive	rsity Centre V	Veston.	
	The scheduled c	contact time w	ith staff, will in	clude; lecture	s, seminars a	nd tutorials.	ĺ
	In addition to sch learning environ support student	ments (VLEs)					
Teaching and Learning Methods	Scheduled learning includes lectures, seminars, tutorials, work based learning; enquiry based learning, case based learning and role play.			g;			
	Independent learning includes hours engaged with essential reading and technology enhanced learning. These sessions constitute an average time per level as indicated in the table below. Scheduled sessions may vary slightly depending on the module choices you make.				/el		
Key Information Sets Information	Key Information this module cont sets of standard students to com applying for.	ributes to, a re ised information	equirement se on about unde	t by HESA/HE rgraduate cou	EFCE. KIS ar Irses allowing	e comparabl	le
	Number of	credits for this	s module		30		
	Hours to be allocated	Scheduled learning and teaching	Independent study hours	Placement study hours	Allocated Hours		
	anocated	study hours					
	150	36	39	75	150		
	The table below constitutes a - Coursework : W				ssment of the	module whic	хh

	Please note the necessarily re of this module	flect the cor	nponent an				
		Total assessment of the module:					
		Written exa	m assessm	nent percent	age		
		Coursewor	k assessm	ent percenta	age	100%	
		Practical ex	am assess	ment perce	ntage		
						100%	
Reading Strategy	Core reading Any core read students may referred to tex also reflect the	ling will be ir be expected tts that are a	d to purchas available ele	se a set text ectronically,	, be given a or in the Lib	study pack	or be
	Further readi	ng					
	All students are encouraged to read widely using the library search, a variety of bibliographic and full text databases and Internet resources. Many resources can be accessed remotely. Guidance to some key authors and journal titles available through the Library will be given in the module handbook and updated annually. Assignment reference lists are expected to reflect the range of reading carried out. Access and skills Students are expected to be able to identify and retrieve appropriate reading. This module offers an opportunity to further develop information skills introduced at Lev 1. Students will be given the opportunity to attend sessions on selection of appropriate databases and search skills. Additional support is available through the library web pages, including interactive tutorials on finding books and journals, evaluating information and referencing. Sign-up workshops are also offered by the Library. Indicative reading list				rces can be lable through		
					ced at Level of hrough the rnals,		
	The following indication of th such, its curre advice on add pages.	ne type and ncy may wa	level of info ne during th	rmation stud	dents may b of the modu	e expected t le specificat	o consult. As ion. <i>Current</i>
Indicative Deading List	Books:						
Reading List	Carrier, J. (2015) <i>Managing Long Term Conditions and Chronic Illness in Primary Care</i> 2 nd edition, London: Routledge						
	Collins, E. Dra Health Proble					are of Peopl	e with Mental
	Department of Health (2005a) The National Service Framework for Long term conditions, HMSO					term	
	Lloyd, E. and Social Care. L			ong Term Co	onditions: Cl	hallenges in	Health and
	Lubkin, I. and	Larsen, P. (2009) Chro	nic Illness: I	Impact and	Interventions	5 7th edition.

London: Jones and Bartlett
Presho, M. ed (2008) <i>Managing Long Term Conditions. A Social Model for Community Practice</i> . Oxford: Wiley - Blackwell
Journals: Journal Of Psychiatric And Mental Health Nursing Journal Of Social Work Practice Journal Of Mental Health

Part 3: Assessment		
Assessment Strategy	Develop and produce an accessible resource for service users related to a condition or care pathway with a supporting essay that analyses and evaluates the rationale for developing the resource, the type of format, intended audience and links to relevant policy.	
	Resource 1000 words max Essay 1000 words max	
	Opportunities for formative assessment will occur throughout the module, to check students' knowledge of the module content. The nature of the formative assessment will be designed to ensure students have a clear understanding of the requirements for the summative assessment and to allow an opportunity to adapt and respond to formative feedback.	

1. Development of a resource with 1000 word	supporting paper	100	0%
Component A (controlled conditions) Description of each element		Element v (as % of co	
First Sit			
% weighting between components A and B (Stan	dard modules only)		
		A:	B:
Identify final assessment component and element			

Resit (further attendance at taught classes is not required)		
Component A (controlled conditions) Description of each element	Element weighting (as % of component)	
1. Development of a resource with 1000 word supporting paper	100%	

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

FOR OFFICE USE ONLY

First CAP Approval Date	29 November 2016
Revision CAP Approval Date Update this row each time a change goes to CAP	Version 1 Link to MIA 10573