

ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data							
Module Title	Workplace Health and Wellbeing						
Module Code	UZVSJM-20-M Level		Μ	Versi	ion	3.2	
UWE Credit Rating	20	ECTS Credit Rating	10	WBL module? No			
Owning Faculty	Health and App	and Applied Sciences Field Health, Community and Polic Studies			d Policy		
Department	Health and Soc	ial Sciences	Module Type	Project			
Contributes towards	PGDip Public Health: Specialist Community Public Health Nursing (Occupationa Health Nursing)				oational		
Pre-requisites	None Co- requisites None						
Excluded Combinations	UZVSJL-20-3 Workplace Health and Wellbeing		Module Entry requirements	Students should have prior academic learning at an appropriate level, and experience of, or working in, an appropriate environment to meet the learning outcomes			n ng in, ment to
First CAP Approval Date	3 rd February 2016		Valid from	September 2016			
Revision CAP Approval Date			Revised with effect from	September	r 2016		

Review Date	

Part 2: Learning and Teaching					
Learning Outcomes	 On successful completion of this module students will be able to: Critically analyse economic and public health agendas and theoretical frameworks related to workplace health and wellbeing Critically debate the changing nature of work and workforce demographics and the effect of work on health and wellbeing Evidence a developed understanding of organisational structure and the role of leadership related to workplace health and wellbeing Critically evaluate the effect of organisational change and employee engagement on employee health and wellbeing and work performance Critically evaluate the evidence base and theoretical models for the management of employees with long term health conditions, absence management, workplace health and Safety legislation Perform a workplace health risk assessment and critically evaluate the results to influence organisational policy in relation to employee health and wellbeing Critically debate the contribution of Work and Wellbeing practitioners including Occupational Health Nurses to the public health agenda 				

	 Critically analyse the effectiveness of collaborative methods of working in order to manage workplace health and wellbeing. All LO's assessed by Component A 							
Syllabus Outline	•	 Organisa health and Assessin Assessin Theoreti employee The work effective intervent Theories contract Current organisa Leadersi and inter The role 	ational structu nd wellbeing nent of organis cal framework es with long to kplace as a se ness of workp tions of organisation and the effect Health and Sa tions hip and influer rventions of Occupation	s for workplace re and manage sational health s for absence erm health core etting for health place health pr conal change, et t on health and afety and Employ noting organisat nal Health service wellbeing age	ement styles and wellbein management nditions, h promotion a omotion progr employee eng d wellbeing loyment Law a ational health a	and their effe g t and the ma nd the evide rammes and agement, the and their app and wellbein	ect on empl nagement o nce base fo health e psycholog blication in g programr	loyee of or the gical mes
Contact Hours Teaching and		ours of lectu	res and 6 hou	irs of peer gro	up learning	naster classe	es, self-dire	ected
Learning Methods				and case stud				-
Key Information Sets Information	Key	Information	. ,					7
		Key Inform	ation Set - Mo	odule data				-
		Number of	credits for this	s module		20		_
		Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
		200	30	170	0	200		
	cons Prac	stitutes a -	: Oral Assessi this is the tota	a percentage t ment and/or pr al of various ty	resentation	sment and w	ill not	hich
	nece	Writter Cours	escription: Issessmen n exam asse ework asse	t of the mod essment per ssment per	ule: rcentage centage		0% 0% 00%	ction

Reading Strategy	Core reading Any core reading for the module and the method for accessing it will be indicated clearly in the Module handbook which will also reflect the range of reading to be carried out.
	Further reading Further reading will be required to supplement any core reading. Students are expected to identify all other reading relevant to their chosen topic for themselves. They will be encouraged to read widely using the library search, a variety of bibliographic and full-text databases, and Internet resources, many of which can be accessed remotely. The purpose of this further reading is to ensure students are familiar with current research, classic works and material specific to their interests from the academic literature.
	Access and skills The development of literature searching skills is supported by Library workshops. Additional support is also available through the library web pages, including interactive tutorials on finding books and journals, evaluating information and referencing, the HAS Library Online Workbook and Ask a Librarian, which offers live chat with a librarian and is a 24 hour service staffed by UWE and our partner libraries. Students can also contact the library by e-mail or phone.
Indicative	Indicative reading list
Reading List	The following list is offered to provide validation panels/accrediting bodies with 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 the module handbook.
	Black, Carol, (2008) <i>Working for a healthier tomorrow</i> . Available from: <u>https://www.gov.uk/government/publications/working-for-a-healthier-tomorrow-work-and-health-in-britain</u> Black, Carol, (2010), <i>Health at Work, Sickness absence: an independent review</i> .
	Available from: <u>https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/181060/</u> health-at-work.pdf
	Boorman, S, (2008) NHS Health and Wellbeing Review. Available from: (http://webarchive.nationalarchives.gov.uk/20130107105354/http://www.dh.gov.uk/en/P ublicationsandstatistics/Publications/PublicationsPolicyAndGuidance/DH_108799 Great Britain, Department of Health, (2003), Taking a public health approach in the
	workplace. a guide for occupational health nurses. Available from: <u>http://www.wheresmylunch.co.uk/wp-content/uploads/2011/01/Taking-a-public-health-approach-in-the-workplace.pdf</u> Health and Safety Executive, <i>Management standards for work related stress</i> . Available
	from: <u>http://www.hse.gov.uk/stress/standards/</u> Marmot M (2010), Fair society, healthy lives: strategic review of health inequalities in England post 2010. London: Marmot Review (available from <u>www.marmotreview.org</u> . National Institute of Health and Clinical Excellence. Guidelines. Available from: http://www.nice.org.uk/guidance/settings/workplaces
	Spurgeon, P, (2007), New directions in managing employee absence: an evidence- based approach, Research into Practice. London. Chartered Institute of Personnel and Development.
	Waddell G, Burton AK and Kendall NAS, (2008) Vocational rehabilitation: what works for who and when TSO, ISBN: 9780117038615 Waddell, G & Burton AK, (2006), Is work good for your health & well-being The
	Stationery Office World Health Organisation, (2001), <i>The role of the occupational health nurse in</i>
	workplace health management. Available from: www.who.int/occupational_health/regions

Part 3: Assessment				
Assessment Strategy -	Assessment consists of a presentation based on findings from a health and wellbeing assessment carried out in their organisation.			
	This is appropriate to meet the learning outcomes of the module as it enables students to reflect on their professional experience in practice, critically appraise the evidence related to workplace health and wellbeing as well as being valuable practical experience in relation to influencing organisational health and wellbeing policy.			
	Questions following the presentation will allow for an opportunity to clarify the students' knowledge and understanding			
	A maximum time limit of 30 minutes will be set per presentation			

Final assessment component a					
% weighting between components A and B (Standard modules only)			B :		
First Sit					
Component A (controlled conditions) Description of each element		Element v	veighting		
Individual presentation (a maximum of 30 minutes in length)			100%		
Component B Description of each element		Element v	veighting		

Resit (further attendance at taught classes is not required)			
Component A (controlled conditions) Description of each element	Element weighting		
Individual presentation (a maximum of 30 minutes in length)	100%		
Component B Description of each element	Element weighting		
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.			