

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Evidencing Work Based Learning					
Module Code	USPK7P-30-M		Level	М	Version 1	
Owning Faculty	Health and Applied Field Sciences			Psycholo	ду	
Contributes towards	Programmes within the Faculty of Health and Applied Sciences with the agreement of the programme manager					
UWE Credit Rating	30	ECTS Credit Rating	15	Module Type	Project	
Pre-requisites			Co- requisites			
Excluded Combinations			Module Entry requirements			
Valid From	September 2014		Valid to	September 2020		

CAP Approval	21 st May 2014
Date	

Part 2: Learning and Teaching			
Learning Outcomes	 On successful completion of this module students will be able to: Critically appraise existing knowledge, research, new evidence and innovations in practice Critically analyse complex situations and address current limits of, or contradictions in the knowledge base and/or skills identified for workbased learning Critically reflect on own and/or others responsibilities and management of learning, which contributes to the goals of the organisation Independently evaluate chosen methodology/tools and report in findings Formulate ethical solutions, arguments and strategies in dialogue with peers, clients, mentors and others 		
Syllabus Outline	The syllabus is dictated by the nature of the work based learning. The range of work based learning projects that can be undertaken may be linked to professional competencies articulated in professional practice modules, for example; the Standards for Pre-registration Education (Nursing and Midwifery Council) or the Standards of Proficiency (Health and Care Professions Council). Students will be expected to demonstrate that the scope of their		

	project lies within the identified and relevant standards.					
Contact Hours	Self-directed learning					
Teaching and Learning Methods	There is little teaching within this module – the emphasis is very much upon student learning undertaken in practice and facilitated by an academic supervisor, and where appropriate, a workplace mentor.					
	Students will identify an area of learning need or interest based on their performance in practice. The methods of learning will be identified in an individually negotiated learning contract.					
	Student progrest monitored in inc				l be facilitate	ed and
	Scheduled lear	ning will be	restricted to i	introductory e	explanatory	sessions.
	Independent learning will form the vast majority of the educational activity in the module. This can take as many forms as there are activities at work. Students will be required to demonstrate their learning using academic literature which will also require searching and reading and critical reflection.					
	Professional Practice or Placement learning: Students will identify their learning need or interest during professional practice or practice placements, and most learning will be undertaken in these settings.					
Key Information Sets Information	Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for.					
	Key Inform	ation Set - Mo	odule data			
	Number of o	credits for this	module		30	
	Hours to be Scheduled Independent allocated learning and teaching study hours leaves and hours budy hours leaves and hours budy hours leaves and hours budy hours leaves and hou					
	300	10	90	200	300	
	The table below which constitut Written Exam: Coursework: W project Practical Exar assessment, pu Please note that necessarily ref	es a - Unseen wr Written assig n: Oral Asse ractical exar at this is the	itten exam, o gnment or es essment and, n total of vario	open book wr say, report, c /or presentat ous types of a	itten exam, dissertation, ion, practica assessment	In-class test portfolio, I skills and will not

	section of th	nis module d	lescription	:			
		Total assessment of the module:					
		Written exa	m assessm	ent percenta	ige	0%	
		Coursework assessment percentage			100%		
		Practical exam assessment percentage		0%			
						100%	
Reading Strategy	Some readi	ng about the d, covering	e generic s	kills requir	ed for Wo	to be studied v ork Based Lear e, reflective pra	rning will

Part 3: Assessment				
Assessment Strategy	The assessment strategy for individual students depends on the learning contract negotiated with the facilitator. The assessment states that it must be equivalent to a project of 8000 words because some options of assessment will not take the form of written work in the form of an orthodox essay or report. Other options include			
	A portfolio of evidence			
	 A presentation with associated reflection 			
	 Production of a patient/service user information leaflet or video with associated reflection. 			
	 A paper or letter prepared for publication with associated reflection. 			
	Clearly where there are different options for assessment there will need to be guidelines so that students and academic staff can have confidence that assessments are comparable. Assessment strategies need to meet three criteria.			
	1. That the negotiated learning outcomes are met			
	2. That the correct academic level is reached			
	3. That the learning, including assessment, represents 300 hours of study, nominally.			

Identify final assessment component and element			
% weighting between components A and B	(Standard modules only)	A:	B :
First Sit			
Component A (controlled conditions) Description of each element		Element v (as compo	% of
1. Work based learning project to the equi	valent of 8,000 words		

Resit (further attendance at taught classes is not required)	
Component A (controlled conditions) Description of each element	Element weighting (as % of component)
1. Work based learning project to the equivalent of 8,000 words	
If a student is permitted an EXCEPTIONAL RETAKE of the module the as indicated by the Module Description at the time that retake commences.	ssessment will be that