

ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data							
Module Title	Psychology in the Community						
Module Code	USPSU3-15-3		Level	3 Version 1.1		1.1	
UWE Credit Rating	15 ECTS Credit Rating		7.5	WBL No module?			
Owning Faculty	Health and Applied Field Sciences			Psychology			
Department	Health and Social Sciences Module Type Standard						
Contributes towards	BSc (Hons) Psychology BSc (Hons) Psychology with Criminology BSc (Hons) Psychology with Sociology BSc (Hons) Psychology with Law BSc (Hons) Criminology with Psychology BSc (Hons) Sociology with Psychology BSc (Hons) Law with Psychology						
Pre-requisites	None		Co- requisites	None			
Excluded Combinations	None		Module Entry requirements	None			
First CAP Approval Date	28/3/2014		Valid from	September 2014			
Revision CAP Approval Date	2 February 20	16	Valid from	September 2016			

Review Date

	Part 2: Learning and Teaching
Learning Outcomes	 Students will be encouraged to develop and apply a number of discipline-informed skills to key areas of work-based learning, community and civic engagement. On successful completion of this module students will be able to: Apply detailed, critical understanding of their chosen discipline to work-based activity and community engagement (component A) Demonstrate a sophisticated and critical understanding of personal and social processes involved in professional, organisational and community life (component A) Recognise and reflect on own learning and development needs and demonstrate professional qualities and transferable skills necessary for employment and active citizenship (component A)
Syllabus	This module will support students to carry out work-based, community or civic

Outline	 learning activities informed by the knowledge of their chosen discipline/s. Support will take the form of a range of lectures, seminars, workshops and online learning resources covering a combination of possible topics such as Introduction to on-line toolkits for professional development Assessing current strengths and weaknesses in relation to personal and academic development Developing career pathways and professional networks in a range of potential work-based learning activities and identifying developmental needs Critical understanding of the broader social context, processes and determinants of work based learning environments Exploring problems and understanding complex, multi-layered dimensions of justice, normativity, deviance and social control; ethics, epistemology and ontology; the functioning and effects of power; identities and roles; group dynami
Contact Hours	 This module requires the student to take on a substantial period of supervised work experience, relevant to their academic programme of study, in a professional environment (referred to below as a "placement"). The precise details of the job requirements involved are negotiated and agreed between employer and student, with assistance and advice from the University as needed. Scheduled learning: Scheduled learning will be approximately 36 hours and may take several forms, such as lectures, seminar discussion, practical workshop on assessment and diagnosis, films, drop in slots with career services, one-to-one supervision, virtual learning environments (VLEs) and other technology-aided means. Independent learning: Students will be expected to spend 114 hours on independent learning tasks and preparation of assessments.
Teaching and Learning Methods	 Teaching and learning methods may include a blend of the following approaches Lectures Reflective Practice Workshops for Professional Development Group or One-to-One Supervision Formative Feedback and Self-Assessment Use of TEL and on-line took-kits for Identifying and Developing transferable skills Drop in Slots with the Careers Service TEL Strategy The university supported virtual learning environment, Blackboard, will be offered to students to enable them to organise and communicate their learning material. Students will be able to engage with the material, other students and members of staff through the Blackboard system and make use of the various built-in functionalities (e.g., blogs blogs, journals, audio, video, discussion boards, wikis, etc.) as appropriate and useful for their project. Through TEL, this module will offer generic and subject-specific online content. Students will be directed to a range of on-line support materials and forms and tool-kits to facilitate professional development. For additional learning and professional support, students will also be encouraged to use power point voiced over presentations. These introduce

	students to Info find them; volu http://electures	nteering opp	ortunities and	d how to acc	ess them –		
	Independent learning Students are expected to make use of career services, volunteering and personal networks and/or paid employment; to undertake preparation and negotiate agreements for learning; reading and produce portfolio work beyond work based learning. Students are expected to maintain observational notes and reflective practice diary in preparation for assessment. Students are also expected to make use of TEL and on-line tool-kits to develop their transferable skills.						
	Work-based learning in the field The focus and process for active work based learning is planned with the student during professional development workshops.						
	Study time will be taken during the work based learning as an integral part of reflective practice. Students will be encouraged to maintain learning logs, reflective journals and observational notes and will be encouraged to apply key concepts and ideas to specific areas of organisational, community, civic and professional life.						
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 Information Set - Module data						
	Numbere	f credits for this	modulo		15		
	Number of		inodule		13		
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
	150	36	114	0	150		
	The table belo which constitu Written Exam Coursework: project Practical Exa assessment, p Please note th necessarily ref section of this	tes a - :: Unseen wri Written assig m: Oral Asse oractical exan hat this is the flect the com	tten exam, o inment or ess essment and/ n total of varior ponent and n	pen book wri say, report, c or presentati us types of a	itten exam, lissertation, ion, practica	portfolio, I skills and will not	

		Total assess	ment of the r	nodule:			
		Written exam assessment percentage 0%					
		Coursework assessment percentage 100%					
		Practical exa	am assessme	ent percentage		0%	
						100%	
Reading Strategy	resources a include a ra through web pages provi library catal- presented w curriculum t identify such Any core re accessing it sold a print etc. This gu	vailable to t nge of elect o sites and i de access t ogue. Many vith opportu o develop th n resources eading will t , e.g. stude study pack idance will l rmation on	them throu tronic journ o subject r resources nities as w heir inform effectively be indicate nts may be or be refer be availabl Blackboard	gh members hals and a win gateways. elevant reso can be acco ell as specifi ation retrieva d clearly, alco expected to red to texts to e in the moo d or through	hip of the de variety The Unive urces and essed rem c study sk al and eval ong with th purchase that are av lule handb	rint and electr University. Th of resources rsity Library's services, and otely. Student ills training wi luation skills in e method for e a set text, be vailable electro ook and via th vehicle deemo	ese available web I to the ts will be thin the n order to e given or pnically, ne
	If further reading is expected, this will be indicated clearly. If specific texts are listed, a clear indication will be given regarding how to access them and, if appropriate, students will be given guidance on how to identify relevant sources for themselves, e.g. through use of bibliographical databases.					nd, if nt	
Indicative 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 other more frequently updated mechanisms.						
 Brockbank, A., McGill, I. and Beech, N. (2002) <i>Reflect</i> Surrey: Gower Publishing. Cheetham, G. (2005) <i>Professions, competence and it</i> Cheltenham: Edward Elgar Cottrell, S. (2010) <i>Skills for success, personal develop</i> 2nd ed. Basingstoke: Palgrave Macmillan. Maile, S. and Griffiths, D. (eds) (2014) <i>Public Engage</i> <i>Sciences</i>, Bristol:Policy Press. Merton, R.K. (1949) The role of applied social science policy: A research memorandum: <i>Philosophy of Scien</i> Oliver, B. & Pitt, B. (2013) <i>Engaging with Communitie</i> <i>Concepts, Themes and Methods</i>. Basingstoke: Palgra 				e and info developm Engageme science ir of Science munities a	ormal learning, pent and emplo ent and the So the formation e, 16(3) , pp.16 and Service U	oyability, ocial n of 51-181	

Part 3: Assessment				
Assessment Strategy	The portfolio assessment involves the completion of a number of subject-specific and generic professional development tasks as			

 indicated in the module handbook and as planned through supervision/workshops; this approach allows the student to use their work based learning activities to contribute to their learning and assessment in an effective way. There will be opportunities through workshops and supervision for students to receive formative feedback which they can use to inform their summative work. To enable students to evidence learning outcomes and help them engage with real world issues, their portfolio activities will include the completion of three tasks: 1. 1500 word critical reflection on the uses of subject knowledge for understanding broadly defined social processes involved in workbased learning * 2. A 1000 word personal development plan based on formative feedback and discussion of developmental needs. 3. The completion of a C.V * 1. will reflect the interests and tasks set by subject teams and will resonate with their particular programmes – social processes is being used as short-hand in this instance.
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Identify final assessment component and element			
		A:	B :
% weighting between components A and B	(Standard modules only)	100%	
First Sit			
Component A (controlled conditions)		Element v	veighting
Description of each element		(as '	% of
		compo	onent)
1. Portfolio of work-based learning tasks		100	0%
Component B		Element v	weighting
Description of each element		(as 9	% of
		compo	onent)

Resit (further attendance at taught classes is not required)			
Component A (controlled conditions) Description of each element	Element weighting (as % of component)		
1. Portfolio of work-based learning tasks	100%		
Component B Description of each element	Element weighting (as % of component)		

If a student is permitted a retake of the module under the Unive Procedures, the assessment will be that indicated by the Module Descr retake commences.	, ,