

## ACADEMIC SERVICES

## MODULE SPECIFICATION

Part 1: Basic Data						
Module Title Evidencing Work Based Learning 1 - Research in the workplace						
Module Code	UMCDLB-15-1		Level	1	Version	1
UWE Credit Rating	15	ECTS Credit Rating	7.5	WBL modu	ıle? Yes	
Owning Faculty	FBL		Field	Business Management Cross Disciplinary		
Department	BBS: Business and Management		Module Type	Standard		
Contributes towards	BA (Hons) Leadership and Management Practice					
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	None		Module Entry requirements	n/a		
First CAP Approval Date	14 July 2016		Valid from	September 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:
	1. Identify the practical issues involved in carrying out applied research (B)
	<ol><li>Discuss the value, nature, uses, and limitations of a range of research methods and data (B)</li></ol>
	<ol> <li>Identify and apply appropriate use of quantitative and qualitative methods to addressing issues relating to specific areas of study and their work (B)</li> </ol>
	4. Effectively communicate and present the results of the work based study (B)
	<ol> <li>Demonstrate a reflective understanding of how subject specific knowledge transfers into the workplace (A)</li> </ol>
	<ol> <li>Demonstrate skills acquired through continuous professional development in the workplace (A)</li> </ol>
Syllabus Outline	Introduction to module
	Understanding action research
	Enacting the action research cycle
	Learning in action – reflection
	Researching your own organisation

	Preunde	erstanding, ro	le duality and a	access				
	Managing organisation politics and ethics							
	Framing and selecting your project							
	Implementing your action research project							
	Collecting and analysing data							
	Writing	your project						
Contact Hours	• The module will typically be studied on a day release basis, although employer preference may dictate a different delivery pattern. Contact time per module will equate to 3 hours per week over a 12 week teaching block incorporated across 2 teaching blocks.							
			oped delivery					
			cepts moves f					
	sharing	of experiences	s. Post sessior	n (face to fac	<ul> <li>e) online act</li> </ul>	ivities help	the	
		essional deve	earning to the lopment.	context of the	eir organisatio	on and per	sonal	
Teaching and Learning	The module provements of a vertice of the second se	workplace issu	ue, drawing on	skills and kn	owledge acq	uired from		
Methods	modules. Stude certain constrain							
	degree requirem	ents as appro	priate,: sales a	and marketing	, business fi	nance,	-	
	innovation and digital technologies, leading people, managing people, collaborative relationships, management of self, problem solving and decision making,							
	The students must choose and define the topic, research relevant information, and will be encouraged to collect primary data, critically evaluate their findings in the context of the work place issue and draw relevant conclusions on the state of knowledge, with recommendations for practice and/or for further research.							
	<b>Scheduled learning</b> includes lectures, seminars, tutorials, project supervision, demonstration, practical classes and workshops; fieldwork; external visits; work based learning; supervised time in studio/workshop.							
	<b>Independent learning</b> includes hours engaged with essential reading, case study preparation, assignment preparation and completion etc. These sessions constitute							
	an average tim vary slightly de	e per level as	indicated in tl	he table below	v. Scheduled			
Key Information Sets Information	Key Inform	ation Set - Mo	odule data				_	
	Numberef	cradite for this	module		15			
	Number of credits for this module 15					_		
	Hours to	Scheduled	Independent		Allocated		_	
	be allocated	learning and teaching	study hours	study hours	Hours			
		study hours						
	150	36	114	0	150			
	150		114	0	130	<b>_</b>		
	The table balance	indiantas as	noroontaan 4	ho total casa-	omost of the	module	hich	
	The table below constitutes a -	indicates as a	a percentage t	ne total asses	isment of the	e moaulê w	nich	

	Coursework Practical Example practical example Please note t	: Written as am: Oral As m hat this is tl eflect the co	ssignment or ssessment a he total of va omponent ar	essay, rep ind/or pres	port, disserta entation, pra s of assessn	am, In-class tes tion, portfolio, p ctical skills asse nent and will no n the Assessme	roject essment, t
		Mritten ov			ntono	01/	
			/ritten exam assessment percentage oursework assessment percentage			0%	
			exam assess	-	-	100%	
						100%	
	<ul> <li>within the course to develop their information retrieval and evaluation skills in order to identify such resources effectively. Students will be encouraged to use the university library web pages to access subject-relevant resources and services via the library catalogue and to utilise interactive tutorials on search skills and specific electronic library resources.</li> <li><b>Essential reading</b> will be indicated clearly to all students at the beginning of the module, and will be specified on Blackboard.</li> <li>Coghlan, D. &amp; Brannick, T. (2014) <i>Doing Action Research in Your Own Organization</i> (4<sup>th</sup> edition). Sage Publications, London.</li> </ul>						
Indicative Reading List	indication of t such, its curre However, as more frequen Indicative rea Cunningham, <i>Learning</i> . Gov Durrant, A.; R <i>level Work Ba</i> Evans, K. (20) Helyer, R. (20) Kills). Palgra McNiff, J. (20) Moon, J. (200) Raelin, J.A. (2) Workplace. Jo Silverman, D. Schon, D. (19) Streumer, J. ( Reason, P. & <i>Concise Pape</i>	he type and ency may w indicated at thy updated ding list 1.; Dawes, wer Publish hodes, G. 6 ased Learni 06) Improve 10) The W type MacMilla (hitehead, s 15) Writing (4) A Handk 2008) Work ohn Wiley 8 (2010) Qua (2010) Qua (2010) Qua (2010) The Re (2010) Qua (2010) Cherk (2006) Bradbury-H erback Editi Marhshall (1	d level of info rane during to pove, CURR mechanism G. & Benne ing Compar & Young, D. ing (2nd edition ing Workpla ork-Based Lean Cork-Based Lean Cork of Refle C-Based Lean C-Based Lean C-Ba	ormation st he life spa ENT advic s. (ENT advic s. (Editors) ( on) Middles ce Learning ce Learning cervice & Ex rning & Writi Action Rese ective & Ex rning: Bridg earch. Sag ctitioner. A d Learning Eds) (2006) Edition. Sa arch as Per	andents may n of the mod e on reading (1) <i>The Handl</i> (2011) <i>Gettin</i> (2011) <i></i>	coutledge. book (Palgrave s esearch. Sage F bn: Sage Publica earning. Routled dge and Action f ns. ebury. Springer. of Action Resea ions Ltd. ss. In D. Boud a	consult. As ble via other ased <i>Jniversity</i> - Study Publications. lge Falmer. <i>in the</i> <i>rch:</i> and V.

Part 3: Assessment				
Assessment Strategy	<ul> <li>Strategy:</li> <li>Two components: <ul> <li>a) Learning portfolio: reflection of the students learning journey to date, and evidence capturing and demonstrating students ability to apply theory to experience/ experience to theory, and their professional development, including progress reviews and notes of quarterly meetings between tutor, manager and student.</li> <li>b) Work based project: exploring a topic of interest identified in the workplace and connecting it to academic theory.</li> </ul> </li> </ul>			
	Summative assessment is as described above. Formative feedback is built into the module design and provides opportunities for peer and tutor feedback with regards to developing thinking and approaches to assessment and working with the assessment criteria.			

Identify final assessment component and element	Compon	ponent A		
% weighting between components A and B (Standard modules only)		A: B: 30% 70%		
First Sit Component A (controlled conditions)		Element	weighting	
Description of each element			(as % of component)	
1. learning portfolio (1,000 words reflection +evidence)			100%	
Component B Description of each element			Element weighting (as % of component)	
1. Work based project report (2,000 words)			100%	

Resit (further attendance at taught classes is not required)				
Component A (controlled conditions)Element weighting (as % of component)Description of each element(as % of component)				
1. learning portfolio (1,000 words reflection +evidence)100%				
Component B Description of each element	Element weighting (as % of component)			
1. Work based project report (2,000words)	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.