

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Critical Business Enquiry Project					
Module Code	UMCD9W-30-3	•	Level	3	Version	1.1
UWE Credit Rating	30	ECTS Credit Rating	15	WBL modu	ile? No	
Owning Faculty	FBL	·	Field	Business and Management Cross Disciplinary		
Department	BBS: Business Management		Module Type jement; BA (Hons	Standard		
	 BA (Hons) International Business; BA (Hons) Business and HRM; BA(Hons) International Business Management. BA (Hons) Business Management with Marketing; BA (Hons) Business Management with Accounting & Finance; BA (Hons) Business Management with Economics; BA (Hons) Business Management with Tourism; BA(Hons) Tourism Management; BA(Hons) Marketing; BA(Hons) Marketing Communications 					
Pre-requisites	Methods of Enquiry Co- UMCDTX-30-2 Marketing Research & Enquiry UMKD6P-30-2		Co- requisites	none		
Excluded		Other 30 credit project				
Combinations First CAP Approval Date	modules December 201	1(QMAC)	requirements Valid from	September	2012	
Revision CAP Approval Date	2 February 2016		Revised with effect from	September	2016	
Deview Data	Contouch on 004					

Review Date September 2018

	Part 2: Learning and Teaching
Learning Outcomes	 On successful completion of this module students will be able to: Demonstrate an understanding of the role of academic research in business, management and organizational knowledge (A) Demonstrate an ability to evaluate different research approaches and methodologies (A, B) Demonstrate an informed understanding of alternative approaches to the development of academic knowledge about business and management (A, B) Demonstrate a scholarly, critical and comprehensive understanding of one of a range of pervasive and contemporary business issues (B) Be familiar with relevant business (and other) databases. (B)
	 Be familiar with relevant business (and other) databases. (B) Interpret and evaluate published business and management research from a variety of disciplinary and philosophical perspectives (B) Design and implement an extended research project involving the use of complex intellectual resources (B)

		- De self - "file-"	huroflasting of	the melter f				
Termally assess the following: • Time management skills • Effective oral and written communication skills • Effective oral and written communication skills • Independent and interdependent (group) working Syllabus Outline Although the project largely involves self-directed private study supported by supervision, there will be a taught unit within the module, involving lectures, lectoralis and skills sessions (see below). It is anticipated that this unit will also be available to students from other final year project-based modules. Week 1: Introduction to the Unit: project documents and dissertations Week 2: Planning Week 5: Editing and reviewing Contact Hours/Scheduled Hours Hours/Scheduled Hours Hours Acting week during the taught unit. This will consist of: • A weekly one hour lecture for the delivery of core syllabus concepts • A two hour facilitated enquipytoptiem-based learning lectorial • University Library online Study Skills resources for the delivery of core syllabus concepts • A two hour facilitated enquipytoptiem-based learning lectorial • University Library online Study Skills resources for the delivery of core syllabus concepts • A two hour facilitated enquipytoptiem-based learning lectorial • University Library online Study Skills resources for the delivery of core syllabus concepts • A two fue facilitated enquipytoproblem-based learning lectorial		Be self critically reflective on the quality of own work (A)						
Time management skills Resource identification and interdependent (group) working Syllabus Outline Syllabus Outline Syllabus Outline Resource identification and interdependent (group) working Contact Hours/Scheduled Hours Resource identification and reviewing Contact Hours/Scheduled Hours Resource identification and reviewing Contact Hours/Scheduled Rodule delivery will be based on 6 hours of scheduled learning and teaching activities per teaching week during the taught unit. This will consist of: A two hour lactificated enquiry/problem-based learning lectorial A two hour facilitated enquiry/problem-based learning lectorial to the level and of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Methods Result of the module is a encessity for this module. The study time associated with the module is upported by a series of up to 4 supervision sessions with a member of academic staff. Rey Information Rest Information Rest Information Rest Information Rest Information Rest Information Rest In								
Persource identification and management skills Persource identification and management skills Persource identification and management skills Independent and interdependent (group) working Syllabus Outline Although the project largely involves self-directed private study supported by supervision, there will be a taught unit within the module, involving lectures, lectorials and skills sessions (see below). It is anticipated that this unit will also be available to students from other final year project-based modules. Week 1: Introduction to the Unit: project documents and dissertations Week 2: Planning Week 3: Structuring Week 4: Writing Week 5: Editing and reviewing Contact Hours Achieved will be based on 6 hours of scheduled learning and teaching activities per teaching week during the taught unit. This will consist of:								
Independent and interdependent (group) working Syllabus Outline Although the project largely involves self-directed private study supported by supervision, there will be a taught unit within the module, involving lectures, lectorials and skills sessions (see below). It is anticipated that this unit will also be available to students from other final year project-based modules. Week 1: Introduction to the Unit: project documents and dissertations Week 2: Planning Week 4: Writing Week 5: Editing and reviewing Contact Hours/Scheduled Hours/Scheduled Hours/Scheduled Hours Alter and the taught unit. This will consist of: - A weekly one hour lecture for the delivery of core syllabus concepts - A two hour facilitated enguity/problem-based learning lectorial - Up to three one hour skills development/group supervision/surgery workshops with tutor feedback and support Each student will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the directed liver study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Set-dudied learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information		Resource						
Syllabus Outline Although the project largely involves self-directed private study supported by supervision, there will be a taught unit within the module, involving lectures, lectorials and skills sessions (see below). It is anticipated that this unit will also be available to students from other final year project-based modules. Week 1: Introduction to the Unit: project documents and dissertations Week 3: Structuring Week 3: Structuring Week 3: Structuring Week 4: Writing Week 4: Writing Week 4: Writing Week 4: Brining and reviewing Contact Hours/Scheduled Module delivery will be based on 6 hours of scheduled learning and teaching activities per teaching week during the taught unit. This will consist of: - A weekly one hour lecture for the delivery of core syllabus concepts - A two hour facilitated enquiry/problem-based learning lectorial - Up to three one hour skills development/group supervision/surgery workshops with turof rectback and support Each student will have the opportunity to benefit from individual supervision (see below). Extensive use will be made of Blackboard, and students will also be directed towards the University Library online. Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Scheduled learning Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Key Information Scheduled learning Kethods Scheduled learning Key Information 30 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
supervision, there will be a taught unit within the module, involving lectures, lectorials and skills sessions (see below). It is anticipated that this unit will also be available to students from other final year project-based modules. Week 1: Introduction to the Unit: project documents and dissertations Week 2: Planning Week 3: Structuring Week 4: Writing Week 4: Writing Week 4: Writing the taught unit. This will consist of: Fourier Contact Hours/Scheduled Hours/Scheduled Hours/Scheduled Hours / A two hour facilitated enquiry/problem-based learning lectorial Up to three one hour skills development/group supervision/surgery workshops with tutor feedback and support A two hour facilitated enquiry/problem-based learning lectorial Up to three one hour skills development/group supervision/surgery workshops with tutor feedback and support Each student will have the opportunity to benefit from individual supervision (see below). Extensive use will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions wells support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning is a necessity for this module. The study time associated with the		Independent and interdependent (group) working						
Week 2: Planning Week 3: Structuring Week 4: Writing Week 5: Editing and reviewing Contact Hours/Scheduled Hours A week to one hour lecture for the delivery of core syllabus concepts - A weekly one hour lecture for the delivery of core syllabus concepts - A weekly one hour lecture for the delivery of core syllabus concepts - A weekly one hour lecture for the delivery of core syllabus concepts - A weekly one hour lecture for the delivery of core syllabus concepts - A weekly use will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study towe or academic staft. Key Information	Syllabus Outline	supervision, there will be a taught unit within the module, involving lectures, lectorials and skills sessions (see below). It is anticipated that this unit will also						
Hours/Scheduled teaching week during the taught unit. This will consist of: Hours - A two hour facilitated enquiry/problem-based learning lectorial - A two hour facilitated enquiry/problem-based learning lectorial - Up to three one hour skills development/group supervision/surgery workshops with trutor feedback and support Each student will have the opportunity to benefit from individual supervision (see below). Extensive use will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Scheduled learning Learning Methods Scheduled learning Methods Scheduled learning Learning Methods Skills (etc) sessions will support (a) the formal learning sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Scheduled independent Placement Allocated H		Week 2: Planning Week 3: Structurir Week 4: Writing	Veek 2: Planning Veek 3: Structuring Veek 4: Writing					
Hours - A weekly one hour lecture for the delivery of core syllabus concepts - A two hour facilitated enquiry/problem-based learning lectorial - Up to three one hour skills development/group supervision/surgery workshops with tutor feedback and support Each student will have the opportunity to benefit from individual supervision (see below). Extensive use will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Learning Methods Skills (etc) sessions will support aught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Scheduled independent Placement Allocated Hours to be allocated independent Placement Allocated Hours and study hours Key Information Scheduled independent Placement Allocated Hours						ning and tea	ching activ	vities per
 A two hour facilitated enquiry/problem-based learning lectorial Up to three one hour skills development/group supervision/surgery workshops with tutor feedback and support Each student will have the opportunity to benefit from individual supervision (see below). Extensive use will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information Key Information Set - Module data Hours to Scheduled Independent Placement Allocated Hours and study hours study hours is study hours 						llahus conce	nts	
tutor feedback and support Each student will have the opportunity to benefit from individual supervision (see below). Extensive use will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Methods Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information allocated Scheduled independent 30 Hours to be allocated Scheduled independent Placement study hours Allocated Hours	TIOUIS						pis	
Each student will have the opportunity to benefit from individual supervision (see below). Extensive use will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Methods Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Scheduled data Number of credits for this module 30 Hours to Scheduled independent Placement Allocated Hours to Scheduled independent Placement Hours Hours to Schedule data Number of credits for this modul					ent/group supe	ervision/surge	ery worksh	ops with
Extensive use will be made of Blackboard, and students will also be directed towards the University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Scheduled learning Methods Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Key Information Set - Module data Number of credits for this module 30 Hours to be allocated learning and study hours Study hours Allocated learning and study hours		tutor feed	back and supp	ort				
University Library online Study Skills resources for the development of skills appropriate to the level and style of the module. Teaching and Learning Scheduled learning Methods The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Key Information Set - Module data Number of credits for this module 30 Hours to be allocated learning and study hours Study hours Allocated learning at uoty hours Study hours								
the level and style of the module. Teaching and Learning Methods Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information allocated Scheduled learning and study hours 30 Hours to be allocated Scheduled learning and study hours Allocated Hours		Extensive use will be made of Blackboard, and students will also be directed towards the						
Teaching and Learning Methods Scheduled learning The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information Key Information Set - Module data Number of credits for this module 30 Hours to allocated Scheduled learning and study hours Allocated Hours								
Methods week. Lectures will be 1 hour large group taught sessions. These will be supported by two hour lectorials where students will be supported in developing knowledge and understanding necessary for subsequent skills sessions. Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information Very Information Sets Information Very Information Sets Information Very Information Sets Information	Teaching and	Scheduled learning						
Interview	5	The taught unit will be delivered over 5 weeks with a maximum of 6 hours contact time per						
Interview								
Skills (etc) sessions will support (a) the formal learning sessions of the unit and (b) the individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information Hours to Scheduled Independent Independent Inducted 30 Hours to Scheduled Independent Placement Allocated Independent allocated study hours study hours study hours								
individual supervision sessions, and will be directly linked to the learning journal assessment. Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information Key Information all the product of this module is for this module is based on the supervision session with a member of academic staff. Number of credits for this module 30 Hours to Scheduled be allocated allocated study hours study hours study hours								
Independent learning Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information Key Information Set - Module data Number of credits for this module 30 Hours to Scheduled Independent Placement Allocated learning and study hours study hours study hours		individual supervision sessions, and will be directly linked to the learning journal						
Extensive independent learning is a necessity for this module. The study time associated with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information Key Information Set - Module data Number of credits for this module 30 Hours to Scheduled Ilearning and allocated Independent Placement Allocated Hours study hours Study hours Study hours		assessment.						
with the module is based on 10:1 ratio of notional student study hours to credit value. This study will be supported by a series of up to 4 supervision sessions with a member of academic staff. Key Information Sets Information Number of credits for this module 30 Hours to Scheduled Idearning and allocated Independent Placement Allocated Hours to Scheduled Idearning and allocated study hours						- , , , ,		
Key Information Sets Information Key Information Set - Module data Number of credits for this module 30 Hours to be allocated Scheduled learning and study hours Independent study hours Placement study hours Allocated Hours								
Key Information Key Information Set - Module data Sets Information Independent Number of credits for this module 30 Hours to Scheduled be Independent allocated study hours								
Sets Information Key Information Set - Module data Number of credits for this module 30 Hours to be allocated allocated Scheduled learning and teaching study hours Study hours Study hours	Kovinterresting	academic staff.						
Number of credits for this module 30 Hours to Scheduled learning and study hours allocated study hours								
Hours to be allocated learning and study hours study hours study hours allocated teaching study hours study hours study hours study hours hours hours		Key Information Set - Module data						
Hours to be allocated learning and study hours study hours study hours allocated teaching study hours study hours study hours study hours hours hours		Number of prodite for this module						-
be allocated learning and study hours study hours Hours teaching study hours		Number of creaits for this module 30						-
be allocated learning and study hours study hours Hours teaching study hours		Hours to	Scheduled	Independent	Placement	Allocated		
study hours			-			Hours		
		allocated	-					
300 32 268 0 300 📀			Study Hours					
		300	32	268	0	300		

	The table below indicates as a percentage the total assessment of the module which constitutes a -					
	Written Exam: Unseen written exam, open book written exam, In-class test Coursework: Written assignment or essay, report, dissertation, portfolio, project Practical Exam: Oral Assessment and/or presentation, practical skills assessment, practical exam					
		Please note that this is the total of various types of assessment and will not necessarily reflect the component and module weightings in the Assessment section of this module description:				
		Total assessment of the	he module:			
		Written exam assessn	nent nercent	ane	0%	
		Coursework assessm			100%	
		Practical exam assess	-	-	0%	
					100%	
Reading		i lls – All students will be				
	 electronic resources available to them through membership of the University. These include a large range of journals (both print and electronic) and a wide variety of resources available through web sites and information gateways. The University Library's web pages provide access to subject relevant resources and services, and to the library catalogue. Students will be presented with opportunities within the programme curriculum and within this module to develop their information retrieval and evaluation skills, in order to identify appropriate resources effectively. Blackboard – This module is supported by Blackboard, where students will be able to find all necessary module documentation, including guidance on further reading within the module handbook. Direct links to information resources will also be provided from within Blackboard UWE Libraries – Engagement with online resources available through the library will be a core requirement of this module. Essential reading – Essential reading is the set text for this module which students are expected to purchase. The set text will be chosen by module staff from those suitable and appropriate, which are likely to include: Hart, C. (1998) <i>Doing a Literature Review: Releasing the Social Science Research Imagination</i>. London: SAGE. Further reading – Students will be advised of additional texts that further develop knowledge and understanding of specific issues within the module. In particular, students will be required to engage in independent research and wider reading in completion of the 					
	available to stude For their literatur	this module. Suggest ents during the course re review, students will re on their chosen topic	of the modu be expected	le via Blackb	oard and by sup	pervisors.
Indicative	Alvesson, M. and	d Deetz, S. (2000) <i>Doir</i>	ng Critical Ma	anagement F	Research. Londo	on: SAGE.
Reading List	Bryman, A. and I University Press	Bell, E. (2011) <i>Busines</i>	s Research	<i>Methods</i> . Th	ird edition. Oxfo	ord: Oxford
	Cassell, C. and S <i>Research.</i> Londo	Symon, G. (2004) <i>Esse</i> on: SAGE.	ential Guide i	to Qualitative	e Methods in Org	ganizational
	Cummings, L.L. Second Edition.	and Frost, P.J., eds. (1 London: SAGE.	995) Publisł	hing in the O	rganizational Sc	iences.

Locke, L.F., Silverman, S.J. & Spirduso, W.W. (2010) <i>Reading and Understanding Research</i> . Third Edition. London: SAGE.
Frost, P.J., Lewin, A.Y. and Daft, R.L., eds. (2000) <i>Talking about Organization Science</i> . London: SAGE.
Frost, P.J. and Stablein, R.E. (1992) Doing Exemplary Research. London: SAGE.
Johnson, P. and Duberley, J. (2000) <i>Understanding Management Research</i> . London: SAGE.
Stablein, R.E. and Frost, P.J. (2004) <i>Renewing Research Practice</i> . Palo Alto, CA: Stanford University Press.
Thomas, A.B. (2003) Research Skills for Management Studies. London: Routledge.
Thomas, A.B. (2006) Research Concepts for Management Studies. London: Routledge.
In all cases subsequent editions may be available

	Part 3:	Assessment		
Assessment Strategy	 The assessment methods are chosen to provide summative feedback and to enable the students to demonstrate that they have achieved the learning outcomes of the module. Formative feedback will be provided during supervision sessions and as part of the skills component of the taught unit. A Learning Journal (Component A) will be compiled progressively over the course of the module, to comprise: research diary and reflective essay Indicative minimum length: 2000 words. A comprehensive and critical literature review (Component B) on a specific research topic will be developed as coursework over the module, supported by a practitioner-oriented executive summary of research project. Indicative maximum length: 7000 words. 			
Identify final assessment	component and element	Compo	nent A	
A: B:				
% weighting between components A and B (Standard modules only) 25% 75%				
First Sit				
Component A (controlled	(conditions)		Element	weighting

Component A (controlled conditions)	Element weighting
Description of each element	(as % of component)
1. Learning Journal (2,000 words)	100%
Component B	Element weighting
Description of each element	(as % of component)
1. Literature Review & practitioner oriented executive summary (7,000 words)	100%

Resit (further attendance at taught classes is not required)	
Component A (controlled conditions) Description of each element	Element weighting (as % of component)
1. Learning Journal resubmission with evidence of reflection on feedback	100%
Component B Description of each element	Element weighting (as % of component)
1. Literature Review resubmission with evidence of reflection on feedback	100%
If a student is permitted a retake of the module the assessment will be that indica Description at the time that retake commences.	ated by the Module