

#### MODULE SPECIFICATION

Part 1: Information						
Module Title	Research Methods in Accounting and Finance					
Module Code	UMAI	DNS-15-M	Level	M		
For implementation from	Septe	September 2018				
UWE Credit Rating	15		ECTS Credit Rating	7.5		
Faculty	Business and Law		Field	Accounting and Finance		
Department	Accou	Accounting Economics and Finance				
Contributes towards	MSc /	MSc Accounting and Finance				
Module type:	Stand	tandard				
Pre-requisites		None				
Excluded Combinations		None				
Co- requisites		None				
Module Entry requirements		N/a				

### Part 2: Description

**Description:** This module prepares students for carrying out structured research projects, addressing research design, methodological approaches, critical literature review, statistical data analysis and information retrieval and management. Students will be encouraged to read broadly, engage in critical discussion of research approaches and published literature, and apply their skills to develop independent research ideas.

**Scheduled Learning:** Scheduled teaching and learning will be via a variety of face to face lectures and applied workshops, supported by Blackboard. Students may be encouraged to use discussion boards and other multimedia to enhance their experience and share ideas.

**Independent Learning:** Students will be required to prepare for workshops through reading and applied exercise. They will also work independently to identify an individual topic for their proposal through extensive reading, application of skills and reflection on class discussions. They will also prepare a formatively assessed presentation to generate feedback nd further guidance on their research ideas.

### Part 3: Assessment

Assessment Strategy: The assessment of the module is via the submission of an individual research proposal and short reflective statement on the student's learning experience in developing the proposal. This methods of assessment allows students to demonstrate and reflect on their capacity to design a coherent research idea and

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research plan, using the skills developed through the module learning. Students will also be required to participate in a formative assessment via a presentation of their proposal plans to an informed audience of students and academics, for feedback and guidance for improvement and development.

Component A1: Research proposal (max 2,500 words )

Identify final timetabled piece of assessment (component and element)	<b>A1</b>			
% weighting between components A and B (Stand	dard modules only)	A: 100%	B:	
First Sit				
Component A (controlled conditions) Description of each element		Element w		
Research proposal (max 2,500 words)			90%	
Reflective statement (max 500 words)	10%	10%		
Component B Description of each element			Element weighting (as % of component)	
1. n/a				
Resit (further attendance at taught classes is not	required)			
Component A (controlled conditions) Description of each element		Element w (as % of cor		
1. Research proposal (revised using feedback)	(max 2,500 words)	90%	6	
2. Reflective statement (max 500 words)			6	
Component B Description of each element		Element w (as % of cor		
1. n/a				
Part 4: Teaching	g and Learning Methods			
Learning Outcomes On successful completion of the	nis module students will be ab	le to:		
	standing of the principal tradit sciences research in a financia	_		

Reflect on and develop strategies for independent learning and personal

development (A2)

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Key Information	Kev Inform	nation Set - Mo	odule data					
Sets Information								
(KIS)	Numbere	credits for this	modulo		15			
	Number of	Toreans for unit	smodule		15			
	Hours to	Scheduled	Independent	Diagomont	Allocated			
	be	learning and		study hours	Hours			
Contact Hours	allocated	teaching	Study Hours	Study Hours	Tiouis			
		study hours						
	150	36	114	0	150	<b>S</b>		
	<del>-</del>							
	onstitutes		as a percenta	ige the total a	ssessment o	f the modul	e which	
	constitutes	a,						
	Written Ex	<b>am</b> : Unseen o	r open book w	ritten exam				
					ssertation, p	ortfolio, proj	ject or in class	
	test							
Total Assessment			sessment and			skills assess	sment,	
	practical ex	am (i.e. an ex	am determinin	g mastery of a	a technique)			
		Total and	sessment of th	o modulo.				
		Total as	sessment or tr	ie module:				
		20.7.11						
	Written exam assessment percentage							
	Coursework assessment percentage					100%		
	Practical exam assessment percentage							
						100%		
Reading List								
	https://uwe.	rl.talis.com/list	s/98FECE18-2	2091-730B-70	C72-EF8C70	812FFB.htn	<u>1l</u>	

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# FOR OFFICE USE ONLY

First CAP Approval Date		31 May 2018 <u>link to RIA</u>			
Revision			Version	2	Link to RIA
ASQC					
Approval Date					
Update this					
row each time					
a change goes					
to ASQC					