

MODULE SPECIFICATION

Part 1: Information								
Module Title	Rese	Research Methodology						
Module Code	UBPMJH-15-M		Level	Level 7				
For implementation from	2019-	2019-20						
UWE Credit Rating	15		ECTS Credit Rating	7.5				
Faculty	Faculty of Environment & Technology		Field	Planning and Architecture				
Department	FET [Dept of Architecture & Built Environ						
Module type:	Stand	Standard						
Pre-requisites		None						
Excluded Combinations		None						
Co- requisites		None						
Module Entry requirements		None						

Part 2: Description

Educational Aims: See Learning Outcomes

Outline Syllabus: The nature of post-graduate research in general and practice-based research in particular

Constructing and sustaining a coherent research project

Identifying, developing and evaluating research topics and questions

Primary and secondary sourcing and search techniques

Interpretative research methods, including qualitative approaches to visual and text based material

The use of appropriate research methods concerning situated knowledge, ethics, reflexivity and research governance

Communication techniques and skills appropriate to research such as interview procedures and focus group discussions

Bibliographies, referencing, presentation of written material and other academic writing conventions

Researching Systems

Teaching and Learning Methods: Scheduled learning: Lecture Seminar/Workshop Group tutorial Tutorial 'Blackboard' Independent learning

Part 3: Assessment

Students will be assessed on their

Knowledge of: Research methods and their application Criticism and theory

Understanding through: Approaches to practice-based research Critical interrogation Analysis, evaluation, reflection and synthesis

Technical and applied skills: Methods and processes Written communication Initiative and self management

First Sit Components	Final Assessment	Element weighting	Description
Report - Component A			A report of 2000 words exploring the research methodologies appropriate to your own practice-based work.
	~	100 %	This should address a variety of approaches outlined in the lectures and critically evaluate upon their effectiveness. It should also address how such methodologies can be applied to your own current research project.
Resit Components	Final Assessment	Element weighting	Description
Report - Component A			A report of 2000 words exploring the research methodologies appropriate to your own practice-based work.
	~	100 %	This should address a variety of approaches outlined in the lectures and critically evaluate upon their effectiveness. It should also address how such methodologies can be applied to your own current research project.

Part 4: Teaching and Learning Methods								
Learning Outcomes	On successful completion of this module students will achieve the follo	owing learning	outcomes:					
	Module Learning Outcomes							
	Demonstrate the ability to identify appropriate methods of research to address the research.							
	Problems in current and future practices.	MO2						
	Demonstrate a focused engagement with specific research methodologies appropriate to the area chosen. Demonstrate an ability to engage in critical self-reflection as a means of evaluating progress.							
	Demonstrate the capacity to implement the chosen research method systematic and rigorous manner and to engage in critical reflection and of outcomes.	MO5						
	Demonstrate an ability to communicate findings in a developed manner.							
Contact Hours	Ct Independent Study Hours:							
	Independent study/self-guided study	0						
	Total Independent Study Hours:	0						
	Scheduled Learning and Teaching Hours:							
	Face-to-face learning	0						
	Total Scheduled Learning and Teaching Hours:	0						
	Hours to be allocated	60						
	Allocated Hours	60						
Reading List	The reading list for this module can be accessed via the following link: https://uwe.rl.talis.com/index.html							

Part 5: Contributes Towards

This module contributes towards the following programmes of study: