

#### MODULE SPECIFICATION

Part 1: Information						
Module Title	Being and Doing in the Social Sciences					
Module Code	UZSY	′89-30-M	Level	M		
For implementation from	Septe	September 2018				
UWE Credit Rating	30		ECTS Credit Rating	15		
Faculty	Health and Applied Sciences		Field	Philosophy, Politics and International Relations		
Department	Healtl	Health and Social Sciences				
Contributes towards	MRes	IRes Social Science				
Module type:	Stand	tandard				
Pre-requisites		None				
Excluded Combinations		None				
Co- requisites		None				
Module Entry requirements		None				

## Part 2: Description

This module aims to develop student's knowledge of methods and methodologies within an applied research context. It is therefore concerned both with developing students' critical understanding of research design and the development of key skills relevant to a research career.

The module is divided into two sections;

Part 1 deals with the philosophical aspects of undertaking social scientific research including the nature of reality and ethics. This will engage students in critical and reflective learning about the process of undertaking research.

Part 2 is focused on developing an advanced and applied understanding of research and research methodologies. On a practical level, this will be made possible by the association of the module with the Social Sciences Research Group (SSRG). For example, the tutors will be active members of the SSRG. The assessment for the module is also related to the activity of the research group, thus providing students with meaningful assessments and concurrently supporting the work of the research group.

Part 1 will be delivered by a block week of teaching that will encourage cohort identity as well as deliver intensive and immediate teaching on a vital aspect of research design.

Part 2 will be primarily delivered through a series of half-day workshops designed and delivered by the SSRG. Each workshop will be related to a cross-disciplinary social sciences research theme or topic and may include; Crime, Risk and Society,

World Meaning and Human Action

Global Security and Human Rights

Psycho-Social Studies and Therapeutic Practice

Identities Subjectivities and Inequalities

Interdisciplinary Research

### Research In The 'Real World'

Students will also be encouraged to attend the scheduled research activities of the SSRG to develop their skills and competencies related to research methods and research design.

#### Part 3: Assessment

Component A: E- Presentation on an aspect of research design.

The topic of the presentation may be related to the student's extended research project or on any other aspect of research design relevant to the research group for example, an innovative research methodology pertinent to the student and SSRG.

Component B: 2 x 1000 word blog posts offering a critical reflections on the topic and/ or methodology discussed in the theme workshops. Students will be encouraged to publish their blogs on relevant academic or HEI blogs.

Identify final timetabled piece of assessment (component and element)			omponent B		
% weighting between	A: 50	B: 50			
First Sit					
riist sit					
Component A (contr Description of each		Element weighting (as % of component)			
Defended Pro		100%			
Component B  Description of each element				Element weighting (as % of component)	
1. Blog – 2 x10	100	100%			
Dooit /fromthom offense	James at tought alassas is not	l voguirod)			
	lance at taught classes is not	requirea)			
Component A (controlled conditions)  Description of each element				Element weighting (as % of component)	
Defended Presentation – Maximum 20 minutes				100%	
Component P			Floment	vojabtina	
Component B Description of each		Element weighting (as % of component)			
1. Portfolio – 10	1009	%			
	Part 4: Teachin	g and Learning Methods			
Learning Outcomes	sciences methods (Co	lity to critically evaluate and ju	stify the use of relev		

3. Explain key philosophical and ethical issues relating to social scientific research

	(Component B) 4. Discuss and defend methodological choices (Component A)						
Key Information Sets Information	Key Information Set - Module data						
(KIS)	Number of credits for this module 30						
		Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
	300	70	230	0	300	<b>②</b>	
Contact Hours	The table below indicates as a percentage the total assessment of the module which constitutes a;  Written Exam: Unseen or open book written exam Coursework: Written assignment or essay, report, dissertation, portfolio, project or in class test Practical Exam: Oral Assessment and/or presentation, practical skills assessment, practical exam (i.e. an exam determining mastery of a technique)						
		Total as	sessment of t	he module:			
	Written exam assessment percentage 0%						
	Coursework assessment percentage 50%						
Total Assessment	Practical exam assessment percentage					50%	
						100%	
Reading List	https://uwe.rl	talis com/lis	te/3FA005F0_	1R8F_R1D7_F	Δ3R-0F2CE/	4FB6868.html?draft	
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First ASQC Approval	30/5/2018				
Date					
Revision Approval Date		Version	1	RIA 12608	