

## STUDENT AND ACADEMIC SERVICES

# **MODULE SPECIFICATION**

Part 1: Information					
Module Title	Nature and Use of Researc	ture and Use of Research (Criminology)			
Module Code	UZSY65-15-2	Level	2		
For implementation from	September 2019	mber 2019			
UWE Credit Rating	15	ECTS Credit Rating	7.5		
Faculty	Health and Applied Sciences	Field	Sociology & Criminology		
Department	Health and Social Sciences				
Contributes towards	<ul> <li>BA (Hons) Criminology,</li> <li>BA (Hons) Criminology (with Foundation Year)</li> <li>BA (Hons) Criminology and Sociology,</li> <li>BA (Hons) Criminology and Sociology (with Foundation Year)</li> <li>BA (Hons) Criminology and Law,</li> <li>BA (Hons) Criminology and Law (and Foundation Year)</li> <li>BSc (Hons) Criminology with Psychology,</li> <li>BSc (Hons) Criminology with Psychology (with Foundation Year)</li> </ul>				
Module type:	Project				
Pre-requisites None					
Excluded Combinations	None	None			
Co- requisites	None	None			
Module Entry requireme	nts None	None			

## Part 2: Description

This is a second year research methods module for criminology students, which aims to provide students with an understanding of the principles and skills needed to gather and analyse criminological research data.

A key objective of this module is to provide students with hands on experience in the collection and analysis of quantitative and qualitative data. Weekly workshops will allow students to apply their knowledge from lectures and develop their research skills.

Topics may include some of the following indicative areas:

- The research processes, i.e. reviewing literature and ethical considerations
- Designing research tools, i.e. interview guides and questionnaires
- Media and digital methodologies
- Secondary data analysis

- Managing and analysing qualitative data
- Managing and analysis quantitative data
- Methods for data presentation, description, and visualization.

# Approach

Integral to this module is the use of subject based as well as generic technologies. For instance, students will be introduced to public domain data sources such as the Crime Survey for England and Wales and the statistical software package SPSS which is commonly used in criminological research.

Generi	ic Graduate Skill	Specific strand (eg presentation) - Optional	Introduced	Practised	Evidenced	
1.	Communication	In employing a research method, such as interviews and surveys				
2.	Professionalism	In employing any scientific research method				
3.	Critical Thinking	In employing a research method relevant to the research problem/question & engaging in data analysis				
4.	Digital Fluency	Data analysis using relevant software and applications				
5.	Innovative and Enterprising	In mapping & utilising appropriate research methods to research questions & problems				
6.	Forward Looking	Identification & employment of research methodology & methods in respect of final year project/placement				
7.	Emotional Intelligence	Reflexivity in conducting small scale research and analysing research data				
8.	Globally Engaged	Identification & employment of research methodology & methods in relation to a research problem of wide significance				

#### Part 3: Assessment

The module has a single summative point of assessment in the form of a portfolio. The nature of the portfolio is derived from the learning outcomes of the module in that it encourages students to practice and present methodological skills alongside developing their analytical skills.

This supports the broader programme learning outcomes at this level and helps students to build skills pertinent to study at year 3.

There will be opportunities through workshops and tutorials for students to receive formative feedback which they can use to inform their summative work. To enable students to evidence learning outcomes and help them engage with contemporaneous issues, their portfolio will include evidence of the completion of at least the following two tasks:

- 1. A demonstration of a methodological technique relevant to criminology e.g. semi structured interviews, questionnaires, and a reflection of the process of gathering data
- 2. A demonstration of an analytical approach, e.g. Univariate and Bivariate analysis and/or thematic analysis.

The combined word count for the portfolio will be a maximum of 2000 words, depending on the specific tasks set. This flexibility opens up options for the course to deal with topical issues and different methodologies in the assessment. For example, demonstration of quantitative analysis would not necessarily require as much word count as a qualitative analysis. As such guidance on the tasks and associated expectations with regards to marking criteria and word count will be clearly stated in the module handbook ahead of the start of the module.

Identify final timetabled piece of assessment (component and element)				Component A				
					A:	<b>B</b> :		
% weighting between components A and B (Standard modules only)								
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FIISE SIL								
Component A (contro		ns)				Element w		
Description of each	element					(as % of co	nponent)	
Portfolio of methodol	ogical and an	alytical tasks				10	C	
Component B						Element weighting		
Description of each	element					(as % of co		
Resit (further attend	ance at taug	ht classes is	not required					
Component A (contro	olled condition		•	, 		Element weighting		
Description of each	element					(as % of co	nponent)	
Portfolio of methodolo	ogical and ana	alytical tasks				10	0	
Component B						Element w		
Description of each	element					(as % of co	mponent)	
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Part 4: Teaching and Learning Methods								
Learning Outcomes	On successf	ful completion	of this module	e students will	be able to:			
	<ol> <li>Show an understanding of the research development process.</li> <li>Gather, organise and present quantitative and qualitative data appropriately.</li> <li>Evaluate the process of collecting research data</li> </ol>					telv.		
						-		
	4) Demonstrate an ability to analyse data using appropriate quantitative and/or							
	<ul><li>qualitative techniques</li><li>5) Use appropriate software in the collection and analyses of data</li></ul>							
Key Information         Key Information Set - Module data								
Sets Information	<u>Rey Inform</u>	ation Set - MC	<u>dule data</u>					
(KIS)	Number of	credits for this	s module		15			
	Number of	Number of credits for this module						
	Hours to	Scheduled	Independent	Placement	Allocated			
Contact Hours	be	learning and	study hours	study hours	Hours			
	allocated	teaching study hours						
	150	36	114	0	150			

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Total Assessment	<ul> <li>The table below indicates as a percentage the total assessment of the module which constitutes a;</li> <li>Written Exam: Unseen or open book written exam</li> <li>Coursework: Written assignment or essay, report, dissertation, portfolio, project or in class test</li> <li>Practical Exam: Oral Assessment and/or presentation, practical skills assessment, practical exam (i.e. an exam determining mastery of a technique)</li> </ul>				
	Total assessment of the module:	Total assessment of the module:			
	Written exam assessment percentage 0%				
	Coursework assessment percentage	Coursework assessment percentage 100%			
	Practical exam assessment percentage	Practical exam assessment percentage 0%			
		100%			
Reading List	https://uwe.rl.talis.com/lists/C0617FCD-B971-CE44-B2C3-8BE	F1258F2B6.html			

## FOR OFFICE USE ONLY

First CAP Approv	val Date 1	7/1/2018		
Revision ASQC Approval Date	27 June 20	018 Version	2	<u>RIA 12683</u>
Revision ASQC Approval Date	29/05/2019	9 Version	3	<u>RIA 12975</u>