University of the West of Scotland

Module Descriptor

Session: 202425

Title of M											
Title of Module: Applied Re Code: SSPG11007		S (S a	SCQF Level: 11 (Scottish Credit and Qualifications		Credit Points:		: ECTS:	pean Transfer			
School:			chool of Ed		n & Sc	ocial Scie	ence				
	Co-ordinato		Jenkins								
Summary	y of Module										
mixed met in, for exar analysis. T complete t route) dep pathway.	thods researd mple, survey he course is of the module e sending on ea	ch design. E and intervi designed to either over ach learner	ouring Part B, ew design, d offer studer two terms (th	and pragmatism - as well as the core principles that underpin quantitative, qualitative and mixed methods research design. During Part B, students can develop practical research skills in, for example, survey and interview design, data mining and computer assisted data analysis. The course is designed to offer students maximum flexibility, enabling learners to complete the module either over two terms (the standard route) or one term (the rapid route) depending on each learner's existing level knowledge, skills and their programme pathway.							
	Face-To- Blended Fully HybridC Hybrid Work-Based										
Face-To	o- Bler	nded	Fully Online	Hybr	ridC	Hybrid 0	Work-E Learr				
	D- Bler	nded		Hybr	ridC		_				
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Face See Guid Campus(The modula Distance/	ance Note es) for Module will norn Online Lear	for details dule Deliv nally be of	Online Gray fered on the	e follo	wing ca	ampuses	s / or by rmit) (tick as	ning			

Term(s) for Module Delivery								
(Provided vial	(Provided viable student numbers permit).							
Term 1	Term 1 ⊠ Term 2 ⊠ Term 3 □							

These appro	Learning Outcomes: (maximum of 5 statements) These should take cognisance of the SCQF level descriptors and be at the appropriate level for the module. At the end of this module the student will be able to:						
L1		reflexive awareness of one's own methodological position and the ape the researcher's worldview					
L2		ritical understanding of the principles of quantitative, qualitative or sresearch design					
L3	Demonstrate 'c	dissertation-ready' skills in data collection and analysis					
L4		ne ability to design an applied research project, which can feasibly be dissertation project at SCQF Level 11 or PhD project at Lavel 12 (as					
L5	Click or tap he	ere to enter text.					
Empl	oyability Skills	s and Personal Development Planning (PDP) Skills					
SCQF	- Headings	During completion of this module, there will be an opportunity to achieve core skills in:					
	ledge and rstanding (K	SCQF Level 11					
and U	Critical knowledge and understanding of the relationships between ontology, epistemology, methodology, methods and ethics Critical understanding of the principles of quantitative, qualitative and mixed-methods research design						
	ce: Applied	SCQF Level 11					
	Knowledge and Understanding Critical application of applied data collection-analysis procedures (einterviewing-thematic analysis; data mining-statistical analysis) Abito critically apply knowledge of research techniques to explore research questions						
	ric Cognitive	SCQF Level 11					
skills		Critical/Reflexive use of inductive and deductive analytical reasoning Communication of a detailed research proposal to a non-specialist audience					

Communication, ICT and Numeracy Skills	SCQF Level 11 Understanding the use of specialist data analysis software (e.g. R, Python, SPSS, NVivo, Hyper Research) with critical understanding of their strengths, limitations and impact on the research process				
Autonomy, Accountability and Working with others	SCQF Level 11 Reflexivity: ability to critical reflect upon the researcher's own position and role in knowledge generation Ability to identify research project phases, milestones, timelines and resourcing, which can provide a platform for future accountability (e.g. as part of the student-supervisor relationship)				
Pre-requisites:	Before undertaking this module the student should have undertaken the following:				
	Module Code: Module Title:				
	Other:				
Co-requisites	Module Code:	Module Title:			

^{*}Indicates that module descriptor is not published.

Learning and Teaching

In line with current learning and teaching principles, a 20-credit module includes 200 learning hours, normally including a minimum of 36 contact hours and maximum of 48 contact hours.

Learning Activities During completion of this module, the learning activities undertaken to achieve the module learning outcomes are stated below:	Student Learning Hours (Normally totalling 200 hours): (Note: Learning hours include both contact hours and hours spent on other learning activities)					
Lecture/Core Content Delivery	40					
Asynchronous Class Activity	65					
Independent Study	105					
	Hours Total 200					
**Indicative Resources: (eg. Core text, journals, internet access)						

The following materials form essential underpinning for the module content and ultimately for the learning outcomes:

Cresswell J & Cresswell D. (2018) Research Design: Qualitative, Quantitative & Mixed Methods Approaches. 5th Edition. Thousand Oaks: Sage

SAGE Research Methods (Version 22.023.00). URL: https://methods.sagepub.com

Denscombe M (2019) Research Proposals: A Practical Guide. London: Open University Press.

Please ensure the list is kept short and current. Essential resources should be included, broader resources should be kept for module handbooks / Aula VLE.

Resources should be listed in Right Harvard referencing style or agreed professional body deviation and in alphabetical order.

(**N.B. Although reading lists should include current publications, students are advised (particularly for material marked with an asterisk*) to wait until the start of session for confirmation of the most up-to-date material)

Attendance and Engagement Requirements

In line with the <u>Student Attendance and Engagement Procedure</u>: Students are academically engaged if they are regularly attending and participating in timetabled on-campus and online teaching sessions, asynchronous online learning activities, course-related learning resources, and complete assessments and submit these on time.

For the purposes of this module, academic engagement equates to the following:

- Participation in face to face workshops and seminar
- Engagement with readings, guizzes and associated activities (Part A)
- Engagement with online participation log and reflexive journal (Part B)

Equality and Diversity

The University's Equality, Diversity and Human Rights Procedure can be accessed at the following link: UWS Equality. Diversity and Human Rights Code.

Please ensure any specific requirements are detailed in this section. Module Coordinators should consider the accessibility of their module for groups with protected characteristics..

(N.B. Every effort will be made by the University to accommodate any equality and diversity issues brought to the attention of the School)

Supplemental Information

Divisional Programme Board	Social Sciences
Assessment Results (Pass/Fail)	No ⊠
School Assessment Board	PG Social Sciences
Moderator	C Atkinson
External Examiner	L Gaston
Accreditation Details	e.g. ACCA Click or tap here to enter text.
Changes/Version Number	1.1

Assessment: (also refer to Assessment Outcomes Grids below)

Assessment 1 - Reflexive Statement

Assessment 2 – Participation Log

Assessment 3 – Research Proposal

- (N.B. (i) **Assessment Outcomes Grids** for the module (one for each component) can be found below which clearly demonstrate how the learning outcomes of the module will be assessed.
- (ii) An **indicative schedule** listing approximate times within the academic calendar when assessment is likely to feature will be provided within the Student Module Handbook.)

Assessment Outcome Grids (See Guidance Note)

Component 1							
Assessme nt Type (Footnote B.)	Learning Outcome (1)		Learning Outcome (3)	Learning Outcome (4)	Learning Outcome (5)	Weighting (%) of Assessment Element	Timetable d Contact Hours
Reflexive Statement	Х					30	

Component 2							
Assessme nt Type (Footnote B.)	Learning Outcome (1)	_	Learning Outcome (3)	Outcome	Learning Outcome (5)	Weighting (%) of Assessment Element	Timetable d Contact Hours
Participatio n Log			X			10	

Component 3							
Assessme nt Type (Footnote B.)	Learning Outcome (1)	_	Learning Outcome (3)	Learning Outcome (4)	Learning Outcome (5)	Weighting (%) of Assessment Element	Timetable d Contact Hours
Research Proposal		Х		Х		60	
	Combined Total for All Components						XX hours

Change Control:

What	When	Who
Further guidance on aggregate regulation and application when completing template	16/01/2020	H McLean
Updated contact hours	14/09/21	H McLean
Updated Student Attendance and Engagement Procedure	19/10/2023	C Winter
Updated UWS Equality, Diversity and Human Rights Code	19/10/2023	C Winter
Guidance Note 23-24 provided	12/12/23	D Taylor
General housekeeping to text across sections.	12/12/23	D Taylor

Version Number: MD Template 1 (2023-24)