

MODULE SPECIFICATION

Part 1: Information						
Module Title	Educa	ation Project				
Module Code	UTTG	SV5-45-3	Level	3		
For implementation from	Septe	September 2019				
UWE Credit Rating	45		ECTS Credit Rating	22.5		
Faculty		Creative Industries ducation	Field	Primary Early Childhood and Education Studies		
Department	Educa	Education and Childhood				
Contributes towards	BA(Hons) Education BA (Hons) Education with Foundation Year					
Module type:	Proje	Project				
Pre-requisites		None				
Excluded Combinations		None				
Co- requisites		None				
Module Entry requireme	nts	N/A				

Part 2: Description

This module will involve developing and putting into practice the skills and attributes required to undertake a research project relating to education. This will involve all phases of a research project, including identifying a research focus/question, philosophical approaches, methodologies, ethics, methods, working with participants, presenting findings and writing up the study. The project and the outcome can take the form of a traditional dissertation or a practice-based/led piece of work.

Students' study and the understandings and skills required to undertake it will be specific to each student's chosen area of interest.

There will be some lectures and seminars and each student will be assigned a project supervisor who will offer significant support and formative feedback through tutorials, directed study, online engagement and e-mail contact. There is an expectation that students engage in a considerable amount of independent learning as part of this final, extended study.

Part 3: Assessment: Strategy and Details

The assessment strategy for this module is designed to show that students can recognise and respond to moral and ethical issues involved in researching education, and design, develop and critically reflect on an educational project, while drawing upon a broad, critical understanding of educational theory, research and policy.

The project and the outcome can take the form of a traditional dissertation or a practice-based/led piece of work.

Identify final timetabled					
(component and elemen	A: B				
% weighting between	100%				
First Sit					
Component A (controlled Description of each electrical description)			Element w		
An individual preser in Element 2.	20%				
Written assignment The completed Ethic submission	80%				
Component B Description of each ele	ement		Element weighting (as % of component)		
N/A					
Resit (further attendar	nce at taught classes is not req	uired)			
Component A (controlled Description of each electrical description)	Element weighting (as % of component)				
An individual preser in Element 2.	20%				
2. Written assignment	– empirical study/project.		80%		
The completed Ethical F	Review form must be included in t	the assignment submission			
Component B Description of each ele	Element weighting (as % of component)				
N/A					
	Part 4: Learning O	utcomes & KIS Data			
Learning Outcomes C	n successful completion of this n	nodule students will be able to:			
	 Identify a field, area of interest and a specific focus for a research project in education. Recognise and respond to philosophical and ethical issues involved in the project. Design and execute a small-scale empirical study and provide a critical analysis of the research process and the findings Organise and present ideas and information coherently and concisely and provide a critical evaluation of those ideas Identify and reflect on key issues which arise during the enquiry, suggesting possible ways forward. 				

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Key Information Sets Information	Key Inform	nation Set - Mo	odule data				_
(KIS)							
()	Numbero	f credits for this	s module		45		
	Hours to	Scheduled	Independent	Placement	Allocated		
	be	learning and	study hours	study hours	Hours		
	allocated	teaching					
		study hours					
							-
	450	24	426	0	450	✓	
Contact Hours	The table b	elow indicates	as a percenta	age the total a	ssessment	of the modu	ıle which
	constitutes	a;		_			
		am : Unseen o					
		rk : Written ass	signment or es	say, report, d	issertation, _ا	portfolio, pro	oject or in class
	test						
		:xam : Oral As:					ssment,
	practical ex	am (i.e. an ex	am determinir	ig mastery of	a technique)	
		Total ass	sessment of th	ne module:			
		Written e	xam assessn	nent percenta	ge	0%	
		Coursev	vork assessm	ent percentad	ie	100%	
Total Assessment							
						4000/	
						100%	
Reading List							
	• Bell, J.	(2014) <i>Doing</i>	your research	project for firs	st time resea	<i>irchers</i> Berk	shire: OUP
	5			(22.42) =			
		Education Res		ition (2018) E	tnicai Guide	lines for Ea	ucational
	 Research BERA: London Armstrong, F & Moore, M. (eds) Action Research for Inclusive Education: Changing places, changing practices, changing minds, London: Routledge Falmer. Punch, K., Oancea, A. (2014) Introduction to research methods in Education Thousand Oaks: Sage 						
	Thomas, G. (2011) How to your research project: A guide to students in education and						
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UVP Approval Date		27thn March 2019				
Revision ASQC Approval Date			Version	1	Link to workspace	