

CORPORATE AND ACADEMIC SERVICES

Part 1: Basic Data						
Module Title	Embedding Specialist Knowledge for Teaching in Early Years Education)
Module Code	UTTGRM-30-2		Level	2	Version	1.2
Owning Faculty	ACE		Field	Primary, Early Years and Education Studies		
Contributes towards	BA(Hons) Primary Early Years Education (ITE)					
UWE Credit Rating	30	ETCS Credit Rating	15	Module Type	Standard	
Pre-requisites	none		Co- requisites	UTTGRK-30-2		
Excluded Combinations	none		Module Entry requirements	none		
Valid From	September 2012		Valid to	September 2018		

MODULE SPECIFICATION

CAP Approval Date	04/05/12
	04/05/12 30/05/13
	20/05/14

Part 2: Learning and Teaching				
Learning Outcomes	 On successful completion of this module students will be able to: 1. Demonstrate a developing subject and pedagogical knowledge for early years specialist teaching; (A & B) 			
	 Evaluate and create appropriate resources for teaching and learning within specific areas of the early years curriculum; (A) 			
	 Analyse one specialist set of leadership roles and responsibilities that early years specialist teachers undertake; (A & B) 			
	 Select and justify an area or areas of specific interest for future pedagogical research, identifying some relevant research literature. (B) 			
Syllabus Outline	Early Years specialist knowledge.			
	Enhancement of relevant knowledge within specialist study with application to teaching.			
	Innovative pedagogical approaches within specialist subject areas.			
	Exploration and evaluation of resources.			
	Introduction to small scale enquiry methods through analysis of leadership roles within professional settings.			
	Literature review of pedagogy in relation to specialist area of interest.			

Contact	Equivalent of 36 lectures 36 hours of seminars.						
Hours/Scheduled	Field work and/or immersion experience in school.						
Hours							
Teeshinnend	Workshops, directed tasks, independent study.						
Teaching and Learning Methods	Scheduled learning: This includes whole cohort lectures, seminars, module tutorials, structured school/setting placement-based work, subject knowledge workshops, demonstrations, directed tasks, field work/study visits, technology-enhanced learning through online engagement and e-mail contact. Independent learning: There is an expectation that trainees engage in additional independent study, including engaging with essential and further reading, working on personal subject knowledge, preparation for and completion of assignments.						
Key Information Sets Information	Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for. Further detail on Key Information Sets and how the University is implementing its requirements can be found at <u>https://share.uwe.ac.uk/sites/ar/kis/KIS%20Background%20Information/Forms/AllIte</u> <u>ms.aspx</u> This also contains further guidance on how to complete the information requested below. A KIS is required for every undergraduate programme (including integrated Masters and foundation degrees) so please fill this section if this module will contribute to an undergraduate programme.						
		•	nsure that it to	tals correctly.			
	Key Inform	ation Set - Mo	odule data				
	Number of credits for this module 30						
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
	300	72	228	0	300		
	- 300	12	220	0	300		
	constitutes Written Exa Courseword Practical Ex practical ex Please note necessarily of this mod Double clic automatica	a - m: Unseen v c: Written ass cam: Oral Ass am e that this is t reflect the co ule description k in the table lly.	es as a percen written exam, o signment or es sessment and he total of var omponent and on: and type over oounts to 100%	open book writ say, report, di /or presentatio ous types of a module weigh	tten exam, In- issertation, po on, practical s assessment a htings in the <i>I</i>	-class test ortfolio, pro skills asses and will not Assessmen	ject sment,

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	Total assessment of the module:					
	Written exam assessment percent	70%				
	Coursework assessment percenta	•	15%			
	Practical exam assessment perce	ntage	15%			
			100%			
Reading	All trainees will be encouraged to r	nake full us	se of the print	and electronic resources,		
Strategy	available to them through members					
0,	electronic journals and a wide varie					
	information gateways. The Univers					
	relevant resources and services, a					
	accessed remotely. Trainees will b					
	develop their information retrieval a					
	resources effectively.					
	All essential reading will be indicated clearly, along with the method for accessing it,					
	e.g. trainees may be expected to purchase a set text, and will be referred to other texts					
	held in the library and texts that are available electronically. Further guidance will be					
	available in the module handbook and via the module information on UWE online.					
	If further reading is expected this will be indicated clearly. If specific texts are listed in					
	subject-specific documentation, a clear indication will be given regarding how to					
	access them and, if appropriate, trainees will be given guidance on how to identify					
	relevant sources for themselves, e.g. through use of bibliographical databases.					
	Formal opportunities for trainees to develop their library and information skills will be					
	provided within the induction period and by academic subject tutors. Additional support					
	is available through the Library Services web pages including interactive tutorials on					
	for example accessing electronic journal articles and referencing.					
Indicative	Bell, J (2010) Doing Your Researc	h Project: A	A Guide for Fil	rst time Researchers.		
Reading List	Maidenhead:Open Univesity					
	Cottle, M, and Alexander, E. (2011) Quality in early years settings: government,					
	research and practitioners' perspectives British Educational Research Journal 08/2011					
	pp 1-10					
	Fisher, R. (2008) <i>Teaching Thinking : Philosophical Enquiry in the Classroom</i> London:					
	Continuum					

Part 3: Assessment				
Assessment Strategy				

1				
Identify final assessment component and element	Compone	ent B		
		A:	B :	
% weighting between components A and B (Standard modules only)			75	
First Sit				
Component A (controlled conditions) Description of each element			Element weighting (as % of component)	
Presentation (10 Mins) 1250 Equivalent			100%	
Component B Description of each element		Element v (as % of co		
Written assignment, equivalent of 3750 words			100%	

Resit (further attendance at taught classes is not required)				
Component A (controlled conditions) Description of each element	Element weighting (as % of component)			
Presentation (10 Mins) 1250 Equivalent	100%			
Component B Description of each element	Element weighting (as % of component)			
Written assignment, equivalent of 3750 words	100%			
If a student is permitted an EXCEPTIONAL RETAKE of the module the assessment will be that indicated by the Module Description at the time that retake commences.				