## 1 PROGRAMME SPECIFICATION DOCUMENT – MARCH 2009

1. Qualification MA/M.Ed	2. Programme Title Masters in Education	3. UCAS Code n/a	4. Programme Type Modular
MA/M.Ed	masters in Education	n/a	Full-time Part-time
5. Main Purposes and Di	istinctive Features of the Pro	ogramme	
	g advanced knowledge, skills a		oment as educationalists by acquiring, tionally and personally relevant areas
	way the course engages with o engaged in the drive to raise th		tional educational importance and sector compulsory and post
6. What a graduate sho	ould know and be able to d	o on completion of the	programme.
The general objectives are	that by the end of their choser	programme of study withir	the scheme, students will have:
<ol> <li>acquired a secure</li> <li>acquired skills and</li> <li>applied subject kn of concern and de</li> <li>made informed co methodologies and</li> <li>evaluated, reviewed</li> </ol>	owledge, skills and abilities so velopment needs in an informe mment on the applicability, rele d techniques applied to practice	ledge in their selected area pursue the demands of the gained to their own profess d, justifiable manner; vance and usefulness of th e;	eir chosen programme successfully; ional context in order to address areas
Knowledge and unders the subject(s)	standing in the context of	Subject-specific pr	actical/professional skills
Module codes are given in are given at the end of the	n brackets, the key to which e section.)		an understanding of ethical issues in of the work of others and in their own EDU3100)
Students will:		35. Be able to rela covered in the	ate relevant theoretical concepts module to educational practices.
	en qualitative and quantitative ucational research.		earch and development work. (DISS)
(RASS/EDU3100) 2. Understand the po	olicy background to current bas	ic on a topic neg	I finally produce a written assignment potiated with their tutor.
<ol><li>Have explored the</li></ol>	e provision. (EDU4017) e curriculum models which		cal approaches to their working
<ol><li>Understand the ec</li></ol>	ic skills practice. (EDU4017) conomic, philosophical and	39. Understand a	(OM/EDU4002) nd where necessary participate in
practice in basic s		40. Develop Skills	activities. (OM/EDU4002) and techniques appropriate to an
	ness of the practical aspects or of organisations. (OM/EDU4002)	41. Undertake eth	I manager. (OM/EDU4002) nical research into an area of literacy
perspective on a r	hensive and realistic ange of management issues.	make credible	ur own practice, draw conclusions and e suggestions about the improvement sed on theory and the relevance of
	understanding and appreciatio	n theory to prac	tice. (EDU4019) ken research into an area of second
(EDU4023)	nedical model of disability.	language lear	ning relevant to your own practice.
practice of Facilita	d understood the philosophy ar ted Communication. (EDU402	43. The advance	ment of skills in communicating ic knowledge to learners
legislation which p	tion of historical and current promotes inclusive education.		advanced scholarship approach in
(EDU4023) 10. Have an appreciat		45. The advancer	nent of their subject knowledge and o synthesise theory and practice in
consequences of t	being denied the right to		op learners' skills to a high level

communication. (EDU4023)

- 11. Have an awareness of current global issues and practices in TESOL. (EDU4022)
- Understand the conceptual frameworks developed in the module and be able to interpret them appropriately in relation to your professional practice. (EDU4022)
- An enhanced awareness of new and emerging influences on student learning in professional practice
- 14. A systematic understanding of the theories and principles of learning and communication in professional practice
- 15. A systematic understanding of formal and/or informal assessment and their roles in learning, teaching and evaluation
- A comprehensive understanding of the theories of reflective practice, action learning and professionalism (including ethics and accountability) in continuing professional development.
- 17. Conceptual understanding of curriculum theory and programme design and evaluation

### Cognitive skills in the context of the subject(s)

Students will:

- Evaluate the appropriateness of different research paradigms as applied to specific research examples. (RASS/EDU3100)
- Have critically analysed the principal learning/teaching strategies reflected in current basic skills provision. (EDU4017)
- 20. Have critically analysed curriculum models and theory in the basic skills sphere. (EDU4017)
- 21. Discuss, critically analyse and evaluate relevant theoretical concepts involved in facilitating learning in basic skills education. (EDU4018)
- 22. Have read widely and critically and demonstrated an understanding of the key theoretical concepts. (EDU4018)
- Have evaluated the impact of current educational initiatives in the field of literacy on basic skills students' learning. (EDU4019)
- Undertake critical analysis and evaluation of relevant theoretical views and empirical work within the chosen area of study. (DISS/EDU5000)
- 25. Discuss and analyse management case studies and reports in the light of management theory and their own working practice. (OM/EDU4002)
- 26. Critically review the literature. (OM/EDU4002 / EDU4019)
- Analyse and critically discuss management case studies, investigations, reports and research papers. (OM/EDU4002)
- Have critically analysed the Rights Agenda of the individual to have meaningful communication. (EDU4023)
- 29. Critically analyse your own teaching methodologies and practices in light of current research (EDU4022)
- 30. Have read and critiqued research conducted and reported by others. (EDU4022)
- 31. The ability to deal with complex issues in teaching practice
- 32. The development of self-directed and original approaches to problem solving
- The ability to reflect upon and evaluate learning; make informed judgements and communicate conclusions

- 46. To be able to act autonomously in planning, implementing and evaluating teaching, learning and assessment using sound time management techniques.
- 47. Meeting the expectations of and/or achieving excellence as a professional/clinical educator
- 48. The advancement of skills in communicating subject-specific knowledge to learners

# Other skills (e.g. key/transferable) developed in subject or other contexts

- 49. Identify their own needs and weaknesses in respect of analytical writing, and plan and undertake appropriate action. (RASS/EDU3100)
- 50. Use appropriate techniques and software applications to produce components of Masters level documents. (RASS/EDU3100)
- 51. Use ICT appropriate to their programme of study; e.g. to interact with tutors and peers over the internet, to access course documentation and learning resources from the scheme's web site. (RASS/EDU3100)
- 52. Use appropriate techniques to undertake literature searches by traditional and electronic means. (RASS/EDU3100)
- 53. Present seminar papers. (OM/EDU4002)
- 54. Document study and findings in the form of a dissertation(DISS/EDU5000)
- 55. Plan and undertake appropriate study, research, and development work, as necessary in pursuit of the objectives. (DISS/EDU5000)
- 56. Produce a self-profile of current skills, knowledge, and expertise. (OM/EDU4002)
- 57. Produce a profile of own developmental needs. (OM/EDU4002)
- 58. Plan, prepare and give presentations. (EDU4017 / EDU4019 / EDU4022)
- 59. Communicate effectively orally and in writing. (All modules)
- 60. Work effectively in groups. (All modules)
- 61. The development of enhanced communication and presentational skills
- The ability to collate and interpret data from a variety of sources and provide reports and recommendations
- 63. The advancement of skills in technology-assisted teaching and learning
- 64. The enhancement of skills in sharing/disseminating knowledge and team approaches to programme improvement and delivery

7. Qualities, Skills & (	Capabilities Profile		
A Cognitive	B Practical	C Personal & Social	D Other
Analytical skills	Conduct literature searches	Analyse strengths and limitations of own work	Use information technology
Evaluative skills	Plan, design, conduct research	Work effectively in groups	Give presentations
Skills in synthesising	Analyse and report research findings	Work independently	Reflect on own experience and practice
Critical analysis	Write assignments and dissertations	Plan effectively	Ethics
Research skills	Follow appropriate ethical practice	Communicate effectively both orally and in writing	Review literature
Enquiring skills	Relate theory to practice	Manage time effectively	Scholarship
	Analyse case studies, reports and research findings	Participate in discussions	
	Critique articles and research conducted by self and others		

8. Duration and Structure of Programme/Modes of Study/Credit Volume of Study Units Registration is for 5 years. Full time study equates to one academic year. **Core Modules Options (normally 20 credits each)** Project (20 Research credits) HE7 Awareness and Work-Based Module B Developments Honours Support Skills Dissertation (60 Modules Work-Based Module B Case Study credits) (HE6) Educational Finance and Planning **Research Methods Technical and Vocational Education** - Field Studies **Research Methods - Field Studies** The dissertation is Vocational Education and Development Curriculum Policy and on an agreed topic Practice in Basic The Concept and Implementation of Design and in the area of Skills Education Technology specialist study. Facilitating Learning Competency-based Training in Vocational Education in Basic Skills Education Staff Development and Appraisal in Vocational Education Organisational Management Mentoring and the Support of Personal Development in Education **Curriculum Studies** Inclusive Education Module A – The Struggle for Inclusive Education Inclusive Education Option Module B - Transformative Education in an Inclusive Context Management Option Module A - Human Resource Management Management Option Module B – Marketing E-learning for educationalists module A: ICT in education E-learning for educationalists module B: Computersupported collaborative leaning and e-tutoring Planning and enabling teaching, learning and assessment for professional practice (30 points) Developing and evaluating approaches to supporting and managing learning (30 points) Literacy Policy and Practice in Numeracy / Mathematics Education -Numeracy Module A Theoretical Approaches to Teaching and Learning Numeracy / Mathematics - Numeracy Module B ESOL **Organisational Management** The Right to Communicate Literacy Module B ESOL Module B

Part I (Level HE4) Students take 2 (Minor), 3 (Jo	oint), 4 (Major), 5 (Single) Modules
9. Learning, Teaching and Assessment Strategy	10. Other Information (including compliance with
	relevant University policies)
Learning and Teaching Methods	
	Date programme first offered
Tutor and student led seminars Lectures	September 1999
Student presentations	
Student research	Admissions Criteria
Case studies	Standard Requirements
Discussion	Applicants for the existing Masters will normally have:
Group and Individual work Tutorials	
Practical work	(i) a Certificate in Education, or a PGCE, or an equivalent
Student activities	teaching qualification
	and
Accessment Methods	(ii) recent teaching / training experience
Assessment Methods	and
Oral presentations Written assignments e.g. essays and reports	(iii) one of the following qualifications:
Dissertation	
Case studies	an Honours Degree;
	a Postgraduate Diploma;
	a Professional Qualification recognised by Bolton Institute as equivalent to an Honours Degree
Assessment Classification System	nomate as equivalent te an noneare Degree
Assessment classification bystem	and
Successful	(iv) applicants from overseas whose first language is not
Unsuccessful	English will normally be required to have a current IELTS score of 6.5 from an accredited centre.
Honours Classification Bands	
N/A	Non Standard Entry
	The University of Bolton may admit applicants who are unable to meet these conditions but hold alternative qualifications and/or experience demonstrating appropriate knowledge and skills at Honours Degree level, as exceptional entrants to the Postgraduate Diploma in the first instance. Progression onto the Masters award will be conditional upon satisfactory completion of the requirements for the Postgraduate Diploma.
	Indicators of Quality and Standards
	High scores by students on the Student Satisfaction Questionnaires High scores by students on the Module Evaluation Questionnaires Tutor evaluation reports Feedback from staff and students at Scheme Committee Feedback from the External Examiner External Examiner Reports Students' assignment work

### APPENDIX 2: CURRICULUM OUTCOMES MAP

Modules LEVEL HE7	A 1	A 2	A 3	A 4	A 5	A 6	A 7	A 8	A 9	A 1 0	A 1 1	A 1 2	A 1 3	A 1 4	A 1 5	A 1 6	A 1 7	A 1 8	A 1 9	A 2 0	A 2 1	A 2 2	A 2 3	A 2 4	A 2 5
Research Methods	Х									U	1	2	X	4	5	0	1	ð	9	U	1	∠ X	3	4	Э
field Study																								⊢	
Curriculum Studies		Х																			Х	Х	Х		
Organisational		Х					Х	Х										Х		Х				Х	
Management			V				V													V		$\vdash$	$\mid$		
Work based Developments			Х				Х													Х					
Work Based Case			х				Х													Х			┝──┤		
Study			^				^													^					
Educational Finance		Х					Х													Х					
and Planning																									
The Struggle for		Х	Х						Х		Х														
Inclusive Education																						$\mid$	$\mid$	┢───┤	
Transformative			Х						Х		Х														
Education in an Inclusive Context																									
Human Resource		Х					Х													Х		┝──┦			
Management		^					^													^					
Marketing		Х					Х													Х					
ICT in Education																					Х	Х	Х		
Computer Supported																					Х	Х	Х		
Collaborative																									
Learning and e-																									
tutoring																									
Competency-based			Х																			Х	Х		
training in Vocational																									
Education Staff Development		Х					Х	Х												Х		Х	Х		
and Appraisal in		^					^	^												^		^	^		
Vocational Education																									
Mentoring and the																						Х	Х		
Support of Personal																									
Development in																									
Education																								⊢	
Planning and			Х																		Х	Х	Х		
Enabling Teaching, Learning and																									
Assessment for																									
Professional Practice																									
Developing and																					Х	Х	Х		
Evaluating																									
Approaches to																									
Supporting and																									

Widening       Participation and the         Milennium Goals-issues in International       X	Managing Learning																						
Facilitating learning in Basic Skills Education       X       <	Lifelong learning, Widening Participation and the Millennium Goals- issues in International Development in the 21 <sup>st</sup> Century		Х	Х																X	Х		
Numeracy/Mathemati       Securition       Securitical         Approaches to       Securitical         Approaches to       Securitical         Securitical       Securitical         Approaches to       Securitical         Securitical       Securitical         Approaches to       Securitical         Securitical       Securitical         Numeracy/Mathemati       Securitical         CS       Securitical         Numeracy/Mathemati       Securitical         Securitical       Securitical         Approaches to       Securitical         Securitical       Securitical         Approaches to Adult       Securitical         Literacy       Securitical         Securitical       Securitical         Approaches to Adult       Securitical         Literacy       Securitical         Securitical       Securitical      <	Facilitating learning in Basic Skills Education			Х	Х								Х	Х	Х				Х	Х	Х		Х
Approaches to Teaching and Learning Numeracy/Mathemati cs       X <td>Policy and Practice in Numeracy/Mathemati cs Education</td> <td></td> <td>x</td> <td></td> <td>x</td> <td>x</td> <td>x</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Х</td> <td>x</td> <td>x</td> <td></td> <td></td> <td>х</td> <td>Х</td> <td></td> <td>х</td>	Policy and Practice in Numeracy/Mathemati cs Education		x		x	x	x								Х	x	x			х	Х		х
ESOL module 2       X       <	Theoretical Approaches to Teaching and Learning Numeracy/Mathemati cs					X	X								Х	x	X			X	Х		
Literacy       X<	ESOL module 1		х	х	х							х	х		Х					х	х		
Approaches to Adult       X	ESOL module 2		х	х	х							х	х		х					х	х		
Literacy       I<	Literacy		Х	х	х							х	Х		х					Х	х		
Communicate       X <td< td=""><td>Approaches to Adult Literacy</td><td></td><td></td><td>х</td><td>х</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Х</td><td>Х</td><td>Х</td><td>Х</td><td></td><td></td><td></td><td></td><td>Х</td><td>Х</td><td></td><td></td></td<>	Approaches to Adult Literacy			х	х							Х	Х	Х	Х					Х	Х		
Practice in Basic Skills Education	The Right to Communicate			х	х				х	Х	х	Х											
Dissertation         X <t< td=""><td>Curriculum Policy and Practice in Basic Skills Education</td><td></td><td>X</td><td>x</td><td>x</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Х</td><td>X</td><td>Х</td><td></td><td></td><td></td><td>X</td><td>X</td><td>Х</td><td>x</td><td>x</td></t<>	Curriculum Policy and Practice in Basic Skills Education		X	x	x								Х	X	Х				X	X	Х	x	x
	Dissertation	х	Х	х								х								Х	х		

Knowledge and unders																		o (= -				
A1 Distinguish betwee															earc	h. (l	RAS	S/ED	0031	100)		
A2 Understand the po																						
A3 An enhanced awa																						
A4 Understand the ec	onon	nic, p	ohilo	sopł	nical	and	cultu	ural f	facto	rs at	ffecti	ing c	urric	ulun	n de	sign	and	prac	tice	in b	asic	
skills. (EDU4017)		•		•								•				•		•				
A5 Demonstrate an in	-dept	th ur	ders	stand	lina	of th	e his	storic	al d	evel	opm	ent c	of nu	mera	acva	and i	math	ema	tical	edu	icatio	n
(EDU4020)	uop	un un		nunc	ing '	01 11	0 1110			0101	opin		// ///	mon	JOy	unun	nau		lioui	out	louic	
· · · ·	o of	thaa		lata	4 4 4 4			0 m d	loor				., /г		100	4 \						
A6 Have an awarenes																						
A7 Develop an aware																						
A8Develop a compreh																						
A9Have acquired an u																					3)	
A10 Have explored ar	nd un	ders	tood	l the	philo	osop	hy a	nd p	racti	ice c	of Fa	cilita	ted (	Com	mur	nicati	on. (	EDU	1400	5)		
A11 Have an apprecia	ation	of hi	stori	cal a	ind c	urre	nt le	gisla	tion	whic	ch pr	omo	tes i	nclu	sive	edu	catio	n. (E	EDU4	4023	3)	
A12 Have an apprecia																						
A13 Distinguish betwe																						
A14 Understand the p																				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>'</i> )	
A15 Have explored th																						
																					h	
A16 Understand the e	cono	omic,	phi	osop	nica	ii and	a cui	tura	Taci	ors	anec	ang	curri	cuiu	m a	esigi	n and	a pra	ICTICE	e in i	Dasic	
skills. (EDU4017)																						
A17 Demonstrate an i	n-de	pth i	inde	rstar	nding	g of t	he h	istor	ical	deve	elopn	nent	of n	ume	racy	/ and	mat	them	atica	al ec	lucat	ion.
(EDU4020)																						
A18 Have an awarene	ess of	f the	ory r	elate	ed to	tead	ching	g and	d lea	rnin	g nui	mera	acy.	(EDl	J40	21)						
A19 Develop an awar	enes	s of t	the p	oract	ical a	aspe	ects d	of the	e ma	inag	eme	nt of	orga	anisa	atior	ns. (C	)M/E	DU4	1002	)		
A20 Develop a compr																						
A21 A systematic und																					l prad	ctice
A22 A systematic und																						
evaluation	61310	inum	ig oi	10111		10/0	i iiiic	Jina	1 450	5033	men	t and		11 101	103 1	nica		y, iec	aonin	iy a	nu	
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A23 A comprehensive																	na pr	ores	sion	alisr	n	
(including ethics and a																						
A24 Conceptual unde																			28)			
A25 Understand the p	olicy	bac	kgro	und	to cu	irren	t bas	sic s	kills/	Skil	ls fo	r Life	e pro	visic	on. (	EDU	4017	7)				
Modules	В	В	В	В	В	В	В	В	В	В	В	В	В	В	В	В	В	В	В	В	В	В
LEVEL HE7	1	2	3	4	5	6	7	8	9	1	1	1	1	1	1	1	1	1	1	2	21	2
		-	-				-	-		0	1	2	3	4	5	6	7	8	9	0		2
Organisational	1	1	1		Х	Х	1	1	Х	Х	Х	1	1		1	1	1			1		
Management	1	<u> </u>	<u> </u>	I			<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	I	<u> </u>	I	<u> </u>	<u> </u>	I	I		
Work based	1	1	1		Х	Х	1	1	1	1	Х	1	1		1	1	1			1	Х	
Developments																	ļ					
Work Based Case					Х	Х					Х										Х	
Study																						
Educational Finance	1	1	1		Х	Х	1	1	1	1	1	1	1		1	1	1			1		
and Planning																						
The Struggle for					Х	Х	Х					Х					Х	Х				
Inclusive Education																						
						V	1											1				

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Transformative Education in an Inclusive Context

Line Deserves		1	1	1	V	V	1	1	V	V	V	1	1	1			1	1	1	<b>I</b>		
Human Resource					Х	Х			Х	Х	Х											
Management																						
Marketing					Х	Х		Х	Х	Х	Х											
ICT in Education					Х	Х	Х											Х			Х	
Computer Supported					Х	Х	Х										Х	Х			Х	
Collaborative Learning																						
and e-tutoring																						
Competency-based					Х	Х											Х	Х				
training in Vocational																						
Education																						
Staff Development and					Х	Х			Х	Х	Х											
Appraisal in Vocational																						
Education																						
Mentoring and the					Х	Х	Х					Х						Х			Х	Х
Support of Personal																						
Development in																						
Education																						
Planning and Enabling					Х	Х	Х										Х	Х	Х	Х	Х	Х
Teaching, Learning and					~	~	~										~	~		~	~	~
Assessment for																						
Professional Practice																						
Developing and					Х	х	Х										х	х	Х	Х	Х	Х
Evaluating Approaches					^	~	~										^	~	~	~	~	^
to Supporting and																						
Managing Learning																						
Lifelong learning,					Х	Х	Х										Х					<u> </u>
Widening Participation					^	^	^										^					
and the Millennium																						
Goals- issues in																						
International																						
Development in the 21 <sup>st</sup>																						
Century		V	Х	Х	V	V								V	V	V	V		V			<u> </u>
Facilitating learning in		Х	X	X	Х	Х								Х	Х	Х	Х		Х			
Basic Skills Education		V		V	X	X	X							V	V		X		V			<u> </u>
Policy and Practice in		Х		Х	Х	Х	Х							Х	Х		Х		Х			
Numeracy/Mathematics																						
Education																						
Theoretical Approaches		Х		Х	Х	Х	Х							Х	Х		Х		Х			
to Teaching and																						
Learning																						
Numeracy/Mathematics																						
ESOL module 1		Х		Х	Х	Х								Х	Х		Х		Х			
ESOL module 2		Х		Х	Х	Х																
Literacy		Х		Х	Х	Х								Х	Х		Х		Х			
Approaches to Adult		Х		Х	Х	Х								Х	Х		Х		Х			]
Literacy																						
The Right to					Х	Х	ſ	ſ	ſ			Х	[	ſ			Х	ſ	[	ſ		
Communicate	1				1																	
Curriculum Policy and		Х	Х	Х	Х	Х		Х						Х	Х		Х	Х	Х			
Practice in Basic Skills																						
Education	1				1																	
Dissertation	Х				Х	Х	1	1	1	1			Х	1			1	1	1			Х
	1				1		1	i	i	1			1 * *	1			i	1	1	1		

Cognitive skills in the context of the subject(s) B1 Evaluate the appropriateness of different research paradiums as applied to specific research examples. (RASS/EDU3100) B2 Have critically analysed the principal learning/teaching strategies reflected in current basic skills provision. (EDU4017) B3 Have critically analysed curriculum models and theory in the basic skills sphere. (EDU4017) B4 Discuss, critically analyse and evaluate relevant theoretical concepts involved in facilitating learning in basic skills education. (EDU4018) B5 Have read widely and critically and demonstrated an understanding of the key theoretical concepts. (EDU4018) B6 Undertake critical analysis and evaluation of relevant theoretical views and empirical work within the chosen area of study. (DISS/EDU5000) B7 Have analysed the impact of a variety of numeracy and mathematical curriculum approaches. (EDU4020) B8 Have critically discussed policy and approaches to curriculum delivery. (EDU4020) B9Discuss and analyse management case studies and reports in the light of management theory and their own working practice. (OM/EDU4002) B10 Critically review the literature on management topics. (OM/EDU4002) B11 Analyse and critically discuss management case studies, investigations, reports and research papers. (OM/EDU4002) B12 Have critically analysed the Rights Agenda of the individual to have meaningful communication, (EDU4023) B13 Evaluate the appropriateness of different research paradigms as applied to specific research examples. (RASS/EDU3100) B14 Have critically analysed the principal learning/teaching strategies reflected in current basic skills provision. (EDU4017) B15 Have critically analysed curriculum models and theory in the basic skills sphere, (EDU4017) B16 Discuss, critically analyse and evaluate relevant theoretical concepts involved in facilitating learning in basic skills education. (EDU4018) B17The ability to deal with complex issues in supporting the learner. (EDU4027) B18 The development of self-directed and original approaches to problem solving (EDU4028) B19 The ability to reflect upon and evaluate learning; make informed judgements and communicate conclusions effectively (all) B20- The ability to deal with complex issues in teaching practice (EDU4027/EDU 4028) Modules C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C20 C21 LEVEL HE7 Research Methods field Х Х Х Х Х Х Х Study Curriculum Studies Х Х Х Х Х Х Organisational Х Х Х Х Х Х Х Х Х Management Work based Х Х Х Х Х Х Х Х Х Developments Work Based Case Х Х Х Х Х Х Х Х Х Studv Educational Finance Х Х Х Х Х Х and Planning The Struggle for Х Х Х Х Х Х Inclusive Education Transformative Х Х Х Х Х Х Education in an

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Inclusive Context Human Resource

ICT in Education

Computer Supported

Collaborative Learning and e-tutoring

Management Marketing Х

Х

Х

Х

Х

Х

Х

Х

ХХ

Competency-based		Х		Х						Х			Х				Х	Х		
training in Vocational Education																				
Staff Development and Appraisal in Vocational		Х		Х	Х	Х				Х			Х		Х		х	Х		
Education Mentoring and the		Х		х						х			х				x	Х		
Support of Personal Development in Education				~						~			~				~			
Planning and Enabling Teaching, Learning and Assessment for Professional Practice		X		Х						Х			X			X	X	X	X	X
Developing and Evaluating Approaches to Supporting and Managing Learning		X		х						Х			X			X	X	X	X	X
Lifelong learning, Widening Participation and the Millennium Goals- issues in International Development in the 21 <sup>st</sup> Century		X		X						X			X				X	x		
Facilitating learning in Basic Skills Education		Х		Х						Х			Х				Х	Х		
Policy and Practice in Numeracy/Mathematics Education		Х		Х						Х		Х	Х	Х			Х	Х		
Theoretical Approaches to Teaching and Learning Numeracy/Mathematics		х		Х						Х		Х	Х	х			Х	Х		
ESOL module 1								Х		Х			Х				Х	Х		
ESOL module 2		Х		Х				Х		Х			Х	1		1	Х	Х		1
Literacy		Х		Х			Х			Х			Х				Х	Х		
Approaches to Adult Literacy		Х		Х			Х			Х			Х				Х	Х		
The Right to Communicate		Х		Х						Х			Х				Х	Х		
Curriculum Policy and Practice in Basic Skills Education		Х		х						Х			Х				Х	X		
Dissertation	Х	Х	Х	Х					Х	Х	Х		Х				Х	Х		

Subject-specific prac							41 1					- 41	1 i.e.	de sin source de
C1 Demonstrate an ur (RASS/EDU3100)	ndersi	andir	ng of e	etnica	II ISSU	es in	tneir	analy	SIS 01	the w	OLK OL (	otners	and in	their own work
	levar	nt the	oretic	al cor	ncente	s cove	ered i	n the	modi	ile to e	educati	onal p	ractice	s. (EDU4018 / EDU4019)
C3 Carry out research							51001		meat		Jaaoaa	ondi p	100100	
C4 Research and final							on a	topic	nego	otiated	with th	eir tuto	or. (ON	//EDU4002)
C5 Apply theoretical a														
C6 Understand and w														
C7 Develop Skills and														
														usions and make credible
suggestions about the C9 Have undertaken r														
C9 Have undertaken r C10 Demonstrate an u														
(RASS/EDU3100)	inder	stanu	ing of	eune	ai 155	ues i	i uici		19313 0			Uner	s and i	
C11 Be able to relate	releva	ant the	eoreti	cal co	oncep	ts cov	vered	in the	e moo	dule to	educa	tional	practic	es. (EDU4018)
C12 Carry out researc														
C13 Have researched								, anal	ysing	nume	racy st	atistics	s and ir	nternational schemes.
(EDU4020)		-									-			
C14 Have applied the														
				nto ar	n area	a of n	umera	acy te	eachir	ng and	learnir	ng that	has p	articular relevance to their areas
of work or experience.														
C16 Develop skills and C17 The advancement														037)
C17 The advancement C18 An enhanced/adv											e lo lea	mers (		527)
											sise th	eorv a	nd nra	actice in order to develop
learners' skills to a hig					noug	Juna		Jupuo	ity to	oynanc	0100 11			
				n plan	ning.	imple	ment	ting a	nd ev	aluatir	ng teac	hing, l	earning	g and assessment using sound
time management tecl					0,	•		0			0	0,		,
C21 Meeting the expe	ctatio	ns of	and/c	or ach	ieving	g exc	ellend	ce as	a pro	fessio	nal/clin	ical ed	lucator	. (EDU4028)
Modules	D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	D11	D12	D13	
LEVEL HE7	V	V	V	V			V	V	V	V	V	V	V	4
Research Methods field Study	Х	х	Х	х			Х	Х	Х	Х	Х	Х	Х	
Curriculum Studies	<u> </u>	Х	Х	Х			Х	Х	Х	Х	Х	Х	Х	4
Organisational		X	X	X			X	X	X	X	X	X	X	1
<u> </u>											-		-	,

Management					1				1			
Work based	Х	X	Х			Х	Х	Х	Х	Х	Х	Х
Developments	~		~			^	^	~	~	~	~	~
Work Based Case	Х	Х	X			Х	Х	Х	Х	Х	Х	Х
Study	~		~			^	^	~	~	~	~	~
Educational Finance	Х	Х	Х			Х	Х	Х	Х	Х	Х	Х
and Planning	~		~			^	^	~	~	~	~	~
The Struggle for	X	Х	Х			Х	Х	Х	Х	Х	Х	Х
Inclusive Education	~	~	^			^	^	^	^	~	~	~
Transformative	X	Х	Х			Х	Х	Х	Х	x	x	x
Education in an	^	^	^			^	^	^	^	^	^	^
Inclusive Context												
Human Resource	Х	Х	Х			Х	Х	Х	Х	Х	Х	х
Management	^	^	^			^	^	^	^	^	^	^
Marketing	X	Х	Х			Х	Х	Х	Х	Х	Х	Х
ICT in Education	X	X	X			X	X	X	X	X	X	X
Computer Supported	×	X	X		-	X	X	X	X	X	X	X
Collaborative Learning	^	^	^			^	^	^	^	^	^	^
0												
and e-tutoring Competency-based	X	X	X			Х	X	Х	Х	X	Х	Х
training in Vocational	^	^	^			^	^	^	^	^	^	^
Education												
Staff Development and	X	Х	Х		-	х	Х	х	Х	х	х	x
Appraisal in Vocational	^	^	^			^	^	^	^	^	^	^
Education												
	X	X	X	_		х	X	Х	X	х	х	x
Mentoring and the Support of Personal	^	^	^			^	^	^	^	^	^	^
Development in												
Education												
Planning and Enabling	X	X	X		-	х	Х	х	X	х	х	x
Teaching, Learning	^	^	^			^	^	^	^	^	^	^
and Assessment for												
Professional Practice												
Developing and	X	Х	Х			Х	Х	Х	Х	х	Х	х
Evaluating Approaches	~	~	^			^	^	^	^	~	~	~
to Supporting and												
Managing Learning												
Lifelong learning,	Х	X	X		-	Х	Х	Х	Х	Х	Х	Х
Widening Participation	~	~	^			^	^	^	^	~	~	~
and the Millennium												
Goals- issues in												
International												
Development in the 21 <sup>st</sup>												
Century												
Facilitating learning in	Х	X	Х	Х	1	Х	Х	Х	Х	Х	Х	Х
Basic Skills Education					1	``	``	``				1
Policy and Practice in	Х	X	Х	Х	1	Х	Х	Х	Х	Х	Х	Х
Numeracy/Mathematics					1				``			1
Education				1	1	1	1					
Theoretical	Х	X	Х	Х	1	Х	Х	Х	Х	Х	Х	Х
Approaches to					1	``	``	``				
Teaching and Learning												
Numeracy/Mathematics				1	1	1	1					
· · · · · · · · · · · · · · · · · · ·												

ESOL Module 1		Х	Х	Х	Х		Х	Х	Х	Х	Х	Х	Х
ESOL Module 2		Х	Х	Х	Х		Х	Х	Х	Х	Х	Х	Х
Literacy		Х	Х	Х	Х		Х	Х	Х	Х	Х	Х	Х
Approaches to Adult Literacy		Х	Х	Х	Х		Х	Х	Х	Х	Х	Х	Х
The Right to Communicate		Х	Х	х			Х	Х	х	Х	Х	Х	Х
Curriculum Policy and Practice in Basic Skills Education		Х	Х	Х	Х		Х	Х	Х	Х	X	Х	Х
Dissertation	Х	Х	Х	Х		Х	Х	Х	Х	Х	Х	Х	

#### Other skills (e.g. key/transferable) developed in subject or other contexts

D1 Identify their own needs and weaknesses in respect of analytical writing, and plan and undertake appropriate action. (RASS/EDU3100)

D2 Use appropriate techniques and software applications to produce components of Masters level documents. (RASS/EDU3100)

D3 Use ICT appropriate to their programme of study; e.g. to interact with tutors and peers over the internet, to access course documentation and learning resources from the scheme's web site. (RASS/EDU3100)

D4 Use appropriate techniques to undertake literature searches by traditional and electronic means. (RASS/EDU3100)

D5 Present seminar papers. (OM/EDU4002)

D6 Document study and findings in the form of a dissertation(DISS/EDU5000)

D7 Plan and undertake appropriate study, research, and development work, as necessary in pursuit of the objectives. (DISS/EDU5000)

D8 Produce a self-profile of current skills, knowledge, and expertise. (OM/EDU4002)

D9 Produce a profile of own developmental needs. (OM/EDU4002)

D10 The development of enhanced communication and presentational skills (OM/EDU4002)

D11 The ability to collate and interpret data from a variety of sources and provide reports and recommendations (RASS/EDU3100) DISS/EDU5000)

D12 The advancement of skills in technology-assisted teaching and learning(RASS/EDU3100)

D13 The enhancement of skills in sharing/disseminating knowledge and team approaches to programme improvement and delivery (EDU4028)

Modules LEVEL HE7	Learnin g to	Communication	Group-work/ Working with	Problem- solving and	Self Management	Use of ICT	Numeracy
	Learn		others	Planning			
Research Methods field Study	Х			Х	Х	Х	Х
Curriculum Studies	Х	Х	Х	Х	Х	Х	Х
Organisational Management	х	Х	Х	Х	Х	х	
Work based Developments	Х			Х	Х	Х	Х

	r	-		-		1					1
Work Deced Core - Oticity	V					×		v		v	v
Work Based Case Study	Х	V		X		X		X		X	X
Educational Finance and Planning	x	х		х		х		Х		Х	х
The Struggle for Inclusive Education	х	х		Х		Х		х		Х	
Transformative Education in an	х	X		Х		х		Х		Х	
Inclusive Context	X	X		V		V		V	_	V	
Human Resource Management	Х	Х		Х		X		X		X	
Marketing	Х	Х		X		X		X		X	
ICT in Education	Х	Х		Х		X		X		X	X
Computer Supported Collaborative Learning and e-	Х	Х		х		x		х		Х	х
Modules LEVEL HE7	Essay wo	ord count	Report	port Presentation weighting(Tutor assessed)		Po	Portfolio		Teaching Observation		
Appraisal in Vocational Education	~		Small scale project	résearch				~		1	
Mentoring and the Support of	Х	х	· · ·	Х	+	Х		Х	_	ł	Х
Personal Development in Education										Î	^
Planning and Enabling Teaching, Learning and Assessment for Professional Practice	х	х		Х		x		Х		*	
Developing and Evaluating Approaches to Supporting and Managing Learning	x	x		Х		x		Х		×	
Lifelong learning, Widening Participation and the Millennium Goals- issues in International Development in the 21 <sup>st</sup> Century	х	x		Х		Х		Х		×	
Facilitating learning in Basic Skills Education	Х	Х		Х		х		Х		x	
Policy and Practice in Numeracy/Mathematics Education	X	x		Х		X		Х		×	Х
Theoretical Approaches to Teaching and Learning Numeracy/Mathematics	х	х		Х		х		Х		×	X
ESOL module 1	Х	Х		Х		Х		Х		x	
ESOL module 2	X	X		X		X	-	X	_	Ŷ	
Literacy	X	X		X		X	-	X	_	\$	
Approaches to Adult Literacy	X	X		X		X	-	X	_	<del>[</del>	
The Right to Communicate	X	X		X		X	-	X	_	<b>€</b>	
Curriculum Policy and Practice	X	X		X		X	-	X	_	<b>€</b>	
in Basic Skills Education	^	^		^		^		^		<b>↑</b>	
Dissertation	Х					Х	-	Х	-	x	Х
Research Methods field Study						•					•
Curriculum Studies	3500				20%						
Organisational Management	4500-500	0									
Work based Developments	3000		3000			Action plan. Evidenc		file			
Work Based Case Study			4000-5000				Sup	oporting evidence			
Educational Finance and	4000-500	0									

Appendix 3 Curriculum Skills map

Disasias	1				
Planning The Otherstein for Inclusion	5000				
The Struggle for Inclusive Education					
Transformative Education in an Inclusive Context	4000-5000				
Human Resource Management	4000-5000				
Marketing	4000-5000				
ICT in Education		3 reports		3 ICT resources	
Computer Supported		Group project of CSCL			
Collaborative Learning and e- tutoring		environment			
Competency-based training in Vocational Education	4000-5000				
Staff Development and Appraisal in Vocational Education	4000-5000				
Mentoring and the Support of Personal Development in Education	2500			Learning journal	Observation of a mentoring session
Planning and Enabling Teaching, Learning and Assessment for Professional Practice		Profile of work-based learning (3,500 - 4,000 words or equivalent)	Action Learning Sets & Report (3,500 - 4,000 words)Presentation		One summative observation of teaching practice Formative assessment: One formative assessment of teaching practice Evidence of participation in peer review of teaching
Developing and Evaluating Approaches to Supporting and Managing Learning	3500 – 4000 or poster	3500 - 4000			One summative observation of teaching practice Formative assessment: One formative assessment of teaching practice Evidence of participation in peer review of teaching
Lifelong learning, Widening Participation and the Millennium Goals- issues in International Development in the 21 <sup>st</sup> Century		4000	30%		
Facilitating learning in Basic					
Skills Education	4500				
	4500				
Policy and Practice in Numeracy/Mathematics					
Education					
Theoretical Approaches to Teaching and Learning Numeracy/Mathematics	3500		20		
ESOL module 1	3500		20	1	
ESOL module 2	3500		20	1	
Literacy	3500	1	20		1
Approaches to Adult Literacy	3500		20		
The Right to Communicate	4500	1			
Curriculum Policy and Practice in Basic Skills Education	3500		20		
Dissertation		20000			
			•		