AY 15/16

(EDSTDSH)

Education Studies

Duration:	3 years full-time / 6 years part-time
Total credit rating:	360
UCAS code:	X301
Award:	BA (Hons) 360 credits
Subsidiary awards:	Dip HE (240 credits)
	Cert HE (120 credits)

Level 4

Please refer to the Prospectus for entry requirements.

Core:	Candidates are required to take:	
CYP4012	Introduction to the Sociology of Education	Sem 1 20 credits
CYP4182	Introduction to the Psychology of Education	Sem 2 20 credits
CYP4192	Childhood, Social Policy and Education	Sem 2 20 credit
CYP4002	History of Education	Sem 1 20 credits
CYP4052	Professional Placement	Sem 1&2 20 credits
CYP4992	Critical Thinking Skills	Sem 1 20 credits
CYP4000	Programme Level Assessment	Sem 1&2 0 credits
	5	

Level 5 Progression requirements: successful completion of 120 credits from Level 4, or equivalent, including a pass in CYP4000.

Candidates are required to take:	
Education Policy	Sem 2 20 credits
Education, Inequality and Social Justice	Sem 2 20 credits
Language and Thinking in the School Years	Sem 1 20 credits
Research Methods and Evidence Based Practice	Sem 2 20 credits
Professional Placement *	Sem 1 & 2 20 credits
	Education Policy Education, Inequality and Social Justice Language and Thinking in the School Years Research Methods and Evidence Based Practice

and are required to choose 20 credits from:

CYP 5122	Curriculum and Assessment	Sem 1 20 credits
CYP 5162	Pedagogy, Practice, Assessment and Frameworks	Sem 1 20 credits

Level 6

Progression requirements: successful completion of 120 credits from Level 4 and 120 credits from Level 5, or equivalent.

Core:	Candidates are required to take:		
CYP6132	From Martinet to Mentor: Change and Continuity in the Roles of Educators	Sem 2	20 credits
CYP6182	Overschooled and Undereducated? Alternative Education Perspectives	Sem 2	20 credits
CYP6192	Selected Themes in the Psychology of Education	Sem 1	20 credits
CYP6402	Inclusion, SEN and Disability	Sem 1	20 credits
CYP6034	Research Project	Sem 1&	2 40 credits

Note: Marginal Failure will not be condoned in the following modules:

CYP4052 CYP5052 CYP5042