BA EDUCATION STUDIES – MATHEMATICS (X1G1)

Programme offered at: Durham.

Mode of study: this programme is available full-time.

LEVEL 1 (Certificate)

1	Learning and Teaching	EDUC1471	20
2	History of Education and Educational Policy	EDUC1451	20
3	The Context of Education	EDUC1461	20
4-5	Core Mathematics A	MATH1012	40
6	Core Mathematics B1 #	MATH1051	20

This module must be passed at 40% or above in order to progress to the Ordinary degree at the next Level.

LEVEL 2 (Diploma)

1	Educational Research Methods	EDUC2301	20
2-3	Modules to the value of 40 credits chosen from List 1 below		
4	Complex Analysis II	MATH2011	20
5	Linear Algebra II	MATH2021	20
6	Analysis in many Variables II	MATH2031	20

LIST 1

Education, Culture and Identity	EDUC2361	20
Learning in the Early Years	EDUC2321	20
Higher Education: Issues of Exclusion and Inclusion	EDUC2351	20
Key Issues and Dilemmas in the UK Education System *	EDUC2291	20
Special Placement	EDUC2281	20

LEVEL 3 (Degree)

1	Philosophy of Knowledge, Curriculum and Assessment	EDUC3281	20
2	Dissertation in Education Studies	EDUC3211	20
3	One 20 credit module chosen from List 2 below		
4	Mathematics Teaching III	MATH3121	20
5-6	Modules to the value of 40 credits chosen form List 3 below		

LIST 2

Citizenship Education	EDUC3291	20
Political Sociology of Education *	EDUC3221	20
Education in a Post-Industrial Society	EDUC3191	20
Responding to Special Educational Needs	EDUC3271	20

LIST 3

Analysis III	MATH3011	20
Differential Geometry III	MATH3021	20
Operations Research III	MATH3141	20
Dynamical Systems III	MATH3091	20
Mathematical Biology III	MATH3171	20
Topology III	MATH3281	20

* Not available in 2006-2007.