

These programme regulations should be read in conjunction with the University's [core regulations for undergraduate programmes](#), and the [marking and classification conventions for undergraduate programmes](#).

BA Education Studies – Mathematics (X1G1)

1. This programme is available at Durham City, in a full-time mode of study.

Level 1 (Certificate)

2. Candidates shall study and be assessed in the following modules:

		Credit value
Learning and Teaching	EDUC1471	20
History of Education	EDUC1451	20
The Context of Education	EDUC1461	20
Core Mathematics A #	MATH1012	40
Core Mathematics B1 #	MATH1051	20

Level 2 (Diploma)

3. Candidates shall study and be assessed in the following modules:

		Credit value
Educational Research Methods	EDUC2301	20
Complex Analysis II	MATH2011	20
Algebra II	MATH2581	20
Analysis in Many Variables II	MATH2031	20

4. Candidates shall also study and be assessed in modules to the value of 40 credits from List A:

List A:		Credit value
Identity, Culture and Education ^	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
Education Placement	EDUC2281	20
Philosophy of Social Science	EDUC2191	20
Harry Potter and the Age of Illusion ^	EDUC2381	20

Level 3 (Degree) – Students may take no more than 40 level 2 credits at level 3.

5. Candidates shall study and be assessed in the following modules:

		Credit value
Dissertation	EDUC3211	20
Mathematics Teaching III	MATH3121	20

6. Candidates shall also study and be assessed in modules to the value of 40 credits from List B or 20 credits from List B and 20 credits from list A.:

List B:		Credit value
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
Assessment and Intervention in Education	EDUC3281	20

7. Candidates shall also study and be assessed in modules to the value of 40 credits from List C:

List C:		Credit value
Analysis III	MATH3011	20
Decision Theory	MATH3071	20
Different Geometry III	MATH3021	20
Dynamical Systems III	MATH3091	20

Elliptic Functions III	MATH3221	20
Mathematical Biology III	MATH3171	20
Mathematical Finance III	MATH3301	20
Operations Research III	MATH3141	20
Partial Differential Equations III	MATH3291	20
Solitons III	MATH3231	20
Statistical Mechanics III	MATH3351	20
Topology III	MATH3281	20

Assessment, progression and award

8. Modules marked with a # must be passed at 40% or above in order to progress to the ordinary degree at the next Level.
9. Modules marked with a * are not available in 2011-2012.
10. Modules marked with a ^ may not be taken together in the same academic year.