

Durham University

Postgraduate Modules Online

www.durham.ac.uk/postgraduate.modules

These programme regulations should be read in conjunction with the University's <u>core regulations for postgraduate programmes.</u>

MA Education (Qualified Teacher Status) – Secondary (X5K207)

- 1. Location: Durham City or Queen's Campus
- 2. Mode of study: part-time (24 months) mode of study with a minimum of 30 credits taken per year.
- 3. The last intake of students for this programme was October 2011.

Admissions

- 4. English language requirements: IELTS 7.0 or above with no component below 6.5; TOEFL PBT 600 or above; TOEFL IBT 100 or above with no element below 25; or equivalent qualification.
- 5. Candidates must have attained in Mathematics and English Language the standard required to achieve a Grade C in the GCSE examination.
- 6. Candidates must hold a Postgraduate Certificate in Education (Secondary) with QTS awarded by Durham University and completed the previous academic year to their admission to the MA programme and will be permitted to transfer these 90 credits of the PGCE programme on to the MA programme.
- 7. Candidates must satisfy the Chair of the Board of Studies that they are suitable candidates to undertake a programme of initial teacher training for the teaching profession.

Programme Structure

8. Candidates shall transfer 90 credits from the PGCE (P/S) with QTS programme as follows:

Teaching and Learning in the Curriculum – Generic Issues in	EDUC40030	Credit value 30
School Based Education Self Directed Study – Subject Specific Issues in School Based Education	EDUC43230	30
Professional Issues in School Based Education	EDUC31730	30

 Candidates shall study and be assessed in modules to the value of 90 credits from List A <u>or</u> 60 credits from List B with 30 credits from List C

List A Evaluating Educational Research Dissertation	EDUC59430 EDUC56660	Credit value 30 60
List B Supervised Independent Study Educational Research in Action	EDUC50630 EDUC59430	Credit value 30 30
List C Arts in Education 21 st Century Technology: Implications for Teaching and	EDUC40830 EDUC59330	Credit value 30 30
Learning Assessment Curriculum Analysis Psychology of the Learner SEN and Inclusion: Rhetoric or Reality? Enhancing Teaching and Learning through Fostering Productive Thought	EDUC40130 EDUC40230 EDUC40330 EDUC40430 EDUC43530	30 30 30 30 30

Teaching and Learning in Science	EDUC42230	30
Intercultural and International Education	EDUC40530	30
Bilingualism and Bilingual Education	EDUC40930	30
Policy Studies	EDUC40630	30
Management, Leadership and Change	EDUC59230	30