

MSc Developmental Cognitive Neuroscience (C8K209)

1. Location: Durham City
2. Duration: 12 months (full-time)

Programme structure

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

		Credit value
Research Practice	PSYC40215	15
Critical Analysis	PSYC40515	15
Applied Statistics	PSYC40130	30
Dissertation	PSYC50260	60

4. Candidates shall also study and be assessed in modules to the value of 15 credits from List A.

List A:		Credit value
Research Design in Child and Clinical Psychology	PSYC40315	15
Current Issues in Developmental Psychology	PSYC40615	15
Current Issues in Developmental Psychopathology	PSYC40915	15

5. Candidates shall also study and be assessed in modules to the value of 15 credits from List B.

List B:		Credit value
Advanced Cognition	PSYC40715	15
Advanced Neuropsychology	PSYC40415	15
Matlab Programming	PSYC40815	15
Techniques in Cognitive Neuroscience	PSYC40115	15

6. Candidates shall also study and be assessed in modules to the value of 30 credits from List C.

List C:		Credit value
Modules to the value of 30 credits from lists A and B		15

Assessment, progression and award

7. The award of a Postgraduate Certificate in Developmental Cognitive Neuroscience cannot be granted on the basis of passing the Research Practice, Critical Analysis and Applied Statistics modules only.
8. If a candidate fails a module he/she may be given an opportunity to resit the relevant assessment(s) before the end of the academic year at a time to be determined by the Department.