

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

MSc Climate Change, Environmental Processes and Sustainable Futures (L7KH09)

1. Location: Durham City
2. Duration: 12 months (full-time) or 24 months (part time)

Programme structure

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

		Credit Value
Sustainable Futures	GEOG42430	30
Environmental Data Science	GEOG42130	30
Climate and Environmental Change Past and Present	GEOG41915	15
Anticipating Future Environments	GEOG41715	15
Knowledge for Action and Leadership	GEOG42315	15

4. Candidates shall also study and be assessed in modules to the value of 60 credits from the following list:

		Credit Value
Dissertation ~	GEOG41260	60
Vocational Dissertation ~	GEOG41160	60

5. Candidates shall also study and be assessed in modules to the value of 15 credits from the following list:

		Credit Value
Cities and Climate Change	GEOG41815	15
Climate Change and Society	GEOG42015	15
Social Dimensions of Risk and Resilience	GEOG42415	15
Environmental Impact Assessment and Management	GEOL40415	15

Assessment, progression and award

6. If a candidate fails a module they may be given the opportunity to resit the relevant assessment(s) before the end of the academic year at a time to be determined by the Department.
7. Modules marked with ~ must be passed at 50% or above; a mark of 40-49% cannot be compensated.
8. There is no resit opportunity for the dissertation (GEOG41260) or the vocational dissertation (GEOG41160).
9. Candidates who originally registered for the award of MSc Climate Change, Environmental Processes and Sustainable Futures (L7KH09) may, with the permission of the Programme Director, change their registration to the MSc Environmental Hazards and Risk (L7KE09), MSc Climate, Risk and Society (L7KD09), MSc Climate Change, Society and Sustainable Futures (L7KF09), MSc Cities and Sustainable Futures (L7KG09), MA Risk, Security and Politics (L7KC07), or the MA Climate, Risk and Society (L7KA07).