

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 Global and Planetary Health (L6KA07)

1. This programme is available at Durham City in a full-time (12 months) and part time (24 months) mode of study.

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

		Credit value
Anthropology of Global Health	ANTH43615	15
Society, Energy, Environment & Resilience	ANTH44515	15
Planetary Health in Social Context	ANTH42215	15
<i>Either</i> Dissertation ~	ANTH45360	60
<i>Or</i> Vocational dissertation ~	ANTH49960	60

3. Candidates shall also study and be assessed in *at least one* and *a maximum of two* modules from List A:

List A:		Credit value
Statistical Analysis in Anthropology	ANTH40415	15
Fieldwork and Interpretation	ANTH43415	15
Field Study	ANTH44815	15

4. Candidates shall also study and be assessed in a selection of modules from List B to complete the remainder of the 180 credits: (N.B. Modules marked * may not run every year.)

List B:		Credit value
Context and Challenges in Energy and Society	ANTH44630	30
Society, Health and Wellbeing	ANTH43815	15
Anthropology and Development	ANTH44215	15
Interrogating Ethnography	ANTH44115	15
Thinking Anthropologically	ANTH40030	30
Understanding Society and Culture	ANTH44030	30
*Advanced Studies in Anthropological Skills for Climate Change *Survival	ANTH47515	15
*Advanced Studies in Anthropology of Tobacco	ANTH47615	15
*Advanced Studies in Capitalism in Ruins	ANTH47715	15
*Advanced Studies in Development, Conflict, and Crisis in The Lower Omo Valley	ANTH47915	15
*Advanced Studies in Power and Governance	ANTH48315	15
*Advanced Studies in The Anthropology of Health Inequality	ANTH48515	15
*Advanced Studies in Poison, Pollution, and The Chemical Anthropocene	ANTH49215	15

Indicative modules from other Departments (may require pre-requisites):

*Environmental Economics and Policy	ECON40615	15
*Environmental Valuation	ECON44615	15
*Natural Resource Management	ECON44015	15
*Hydrology and Water Resources 4	ENGI44910	10
*Critical Medical Humanities: Frameworks and Debates	ENGL ***30	30
*Understanding Risk	GEOG41030	30
*Climate, Risk and Society	GEOG41630	30
*Using Geographical Skills and Techniques	GEOG4061	15
*Risk, Science and Communication	GEOG40315	15
*Hydro-Meteorological Hazards	GEOG40530	30
*Risk Frontiers	GEOG40415	15
*Climate Change Law and Policy	LAW3531	20

*Global Environmental Law	LAW44915	15
*Medical Law and Ethics	LAW45615	15
*Contemporary Issues in Medical Law		30
*Science, Medicine and The Enlightenment	PHIL40330	30
*Ethics, Medicine and History	PHIL41330	30
*Philosophical Issues in Science and Medicine	PHIL40430	30
*Sociology of Health and Illness	SOCI44430	30
*Communities, Civil Society and Social Justice	SOCI44330	30
*Participatory Action Research	SOCI43715	15
A credit-bearing language module offered by the Centre for Foreign Language Studies		20

Assessment, progression and award

5. Modules marked with ~ must be passed at 50% or above; a mark of 40-49% cannot be compensated.
6. % Candidates who select a CFLS credit-bearing language module must select 185 credits in total.