Durham University
Postgraduate Modules Online
https://apps.dur.ac.uk/faculty.handbook/

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 Environmental Engineering (H1KM09)

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

Admissions

3. Relevant industrial experience will be taken into account as part of the admissions process.

Programme structure

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

		Credit Value
Research and Development Project (~)	ENGI45560	60
Group Design Project (~)	ENGI41030	30
Environmental Engineering	ENGI46715	15
Hydrology and Water Resources	ENGI47415	15
Fundamentals of Environmental Sustainability	GEOL40515	15
Applied and Environmental Microbiology	ENGI49015	15
Environmental Impact Assessment and Management	GEOL40415	15

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

List A		**Credit Value**
Environmental Earth Science Fieldwork *	GEOL40115	15
Planning and Net-Zero	ENGI47815	15
Artificial Intelligence and Deep Learning	ENGI46415	15
Renewable Energy Technologies	ENGI48015	15
Decarbonisation of Heating and Cooling	ENGI48615	15

Assessment, progression and award

6. Project reports for ENGI 45560 are submitted in August, in advance of an oral examination before the end of August.
7. Modules marked (~) in the programme structure section must be passed at 50% or above; a mark of 40-49% cannot be compensated.
8. Modules marked with * are not available in 2026-27.