

MSc ENGINEERING GEOLOGY (H1K109)
(not running 2007/08)
MSc GEO-ENVIRONMENTAL ENGINEERING (H1K209)
(not running 2007/08)
MSc GEOTECHNICAL ENGINEERING (H1K409)
(not running 2007/08)

1. Programme offered at: Durham
2. Mode of study: full-time (12 months)
3. Programme of study:
 - a) For the award of MSc Engineering Geology, candidates must study and be assessed in:
 - (i) modules to the value of 135 credits from Section A
 - (ii) modules to the value of 45 credits from Section B which must include 'Soil Engineering' and 'Rock Engineering'
 - b) For the award of MSc Geo-Environmental Engineering, candidates must study and be assessed in:
 - (i) modules to the value of 135 credits from Section A
 - (ii) modules to the value of 45 credits from Section B which must include 'Polluted Environments and Sustainability'
 - c) For the award of MSc Geotechnical Engineering, candidates must study and be assessed in:
 - (i) modules to the value of 135 credits from Section A
 - (ii) modules to the value of 45 credits from Section B which must include 'Rock Engineering' and 'Soil Modelling'

	Module	Code	Credits	Core (C) or Optional (O)	Level
	<u>SECTION A</u>				
EITHER	Geo-Engineering (for Engineers)	ENGI53415	15	C	4
OR	Geo-Engineering (for Environmental Scientists)	ENGI53315	15	C	4
OR	Geo-Engineering (for Geologists)	ENGI53215	15	C	4
	Geotechnical Engineering	ENGI53715	15	C	4
	Water Engineering	ENGI51315	15	C	4
	Dissertation	ENGI51690	90	C	4
	<u>SECTION B</u>				
	Soil Engineering	ENGI53615	15	O	4
	Rock Engineering	ENGI51415	15	O	4
	Tropical and Arid Soils	ENGI53515	15	O	4
	Polluted Environments and Sustainability	ENGI51515	15	O	4
	Soil Modelling	ENGI53115	15	O	4

4. Modes of assessment will include written examinations and assessed course work.
5. Candidates must submit a dissertation (ENGI51690) of not more than 18,000 words (excluding footnotes and bibliography) by no later than 12 September 2008. The topic of the dissertation must be approved by the programme director.