

**MSc ENVIRONMENTAL ENGINEERING TOWARDS SUSTAINABLE DEVELOPMENT
(H1K009)**
(not running 2007/08)

1. Programme offered at: Durham
2. Mode of study: full-time (12 months) commencing in October
3. Relevant industrial experience will be taken into account as part of the admissions process
4. Programme of study:

Module	Code	Credits	Core (C) or Optional (O)	Level
Polluted Environments and Sustainability	ENGI51515	15	C	4
Renewable Energy	ENGI40915	15	C	4
Environmental Economics and Policy	ECON40615	15	C	4
Sustainable Design	ENGI42815	15	C	4
Environmental Resource Management	ECON42715	15	C	4
Research and Development Project	ENGI42090	90	C	4
and modules to the value of 15 credits from the following:				
Energy Generation and Conversion Technologies	ENGI41815	15	O	4
Energy Delivery and Network Integration	ENGI41715	15	O	4
Thermo-Mechanical Energy Conversion Systems	ENGI42115	15	O	4
Change Management	ENGI42715	15	O	4
Water Engineering	ENGI51315	15	O	4
Geotechnical Engineering	ENGI53715	15	O	4

5. Modes of assessment will include written examinations and coursework.
6. If a candidate fails a module he/she will be given an opportunity to resit the relevant examination(s) before the end of the academic year at a time to be determined by the department.
7. Candidates must submit by no later than 12 September 2008 a Research and Development Project (ENGI42090) of not more than 18,000 words (including all appendices, footnotes, diagrams and bibliography). A poster display of the work will be held nominally on the 30th August and industrial contacts will be invited.