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 Engineering Management (H1KJ09)

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

Admissions

2. English language requirements: Candidates whose first language is not English will normally be required to demonstrate proficiency in the English language by possessing a recent English language test score of 7.0 or above in IELTS (with no element below 6.0), or an equivalent qualification.
3. A UK first or upper second-class honours degree or equivalent in engineering.

Programme Structure

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

		Credit Value
Sustainable Engineering Management ~	ENGI45830	30
Strategy, Innovation and Design Management ~	ENGI45730	30
Engineering Data and Modelling	ENGI49315	15
Engineering Project Management	ENGI49215	15
Multidisciplinary Engineering~	ENGI45930	30
Engineering Management Dissertation ~	ENGI45660	60

Assessment, Progression and Award

5. Candidates must submit an Engineering Management Dissertation (ENGI 45660). Project reports for ENGI 45660 are submitted in August, in advance of an oral examination before the end of August.
6. Modules marked (~) in the programme structure section must be passed at 50% or above; a mark of 40-49% cannot be compensated.
7. If a candidate is eligible to re-sit components of a failed module, they will be given the opportunity to re-sit the relevant assessment(s), or a comparable piece of assessment if appropriate, at a time to be determined by the Department.