

These programme regulations should be read in conjunction with the University's [core regulations for postgraduate programmes](#)

## **Master of Energy Systems Management (H1KC24) [Suspended for 2022/23]**

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 either: business, engineering or a related subject. All candidates will require qualifications with a strong quantitative component with the equivalent of an 'A' grade at A level maths being the minimum standard.

### **Programme Structure**

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

		<b>Credit Value</b>
Business and Engineering Foundations	<a href="#">ENGI44V30</a>	30
Decarbonisation of Heating and Cooling	<a href="#">ENGI44W10</a>	10
Future Vehicles	<a href="#">ENGI44X10</a>	10
Renewable Energy Technologies	<a href="#">ENGI44Y10</a>	10
Strategic Business and Engineering Project	<a href="#">ENGI44Z50</a>	50
Career and Professional Skills Development	<a href="#">ENGI45110</a>	10
Energy Regulation, Financing and Markets	<a href="#">ECON49910</a>	10
Global Energy Management	<a href="#">BUSI4S210</a>	10
Whole Energy Systems	<a href="#">BUSI4S310</a>	10

5. Candidates shall also study and be assessed in the modules to a minimum value of 30 credits from List A:

		<b>Credit Value</b>
A credit-bearing language module up to the value of 20 credits offered by the Centre for Foreign Language Studies		20
Society, Energy, Environment and Resilience	<a href="#">ANTH44515</a>	15
Context and Challenges in Energy and Society	<a href="#">ANTH44630</a>	15
Innovation and Technology Management *	<a href="#">BUSI53315</a>	15
Internet of Everything for Energy Systems Management	<a href="#">ENGI45015</a>	15

6. Modules marked with \* are not available in 2022/23.

### **Assessment, Progression and Award**

7. Candidates must submit a Strategic Business and Engineering Project.
8. 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.
9. A maximum of 20 credits may be compensated in the degree in line with the Engineering Council statement on compensation and condonement.