

STRATHCLYDE BUSINESS SCHOOL

DEPARTMENT OF ECONOMICS

ECONOMICS AND POLICY OF ENERGY AND CLIMATE CHANGE

Master of Science in Economics and Policy of Energy and Climate Change
Master of Science in Economics and Policy of Energy and Climate Change (Online)
Postgraduate Diploma in Economics and Policy of Energy and Climate Change
Postgraduate Certificate in Economics and Policy of Energy and Climate Change

These regulations are to be read in conjunction with the [General Academic Regulations - Postgraduate Taught Degree Programme Level](#).

Admission

1. Notwithstanding the [General Academic Regulations - Postgraduate Taught Degree Programme Level](#), applicants shall possess:
 - i. a first or second class Honours degree of a United Kingdom university, in which relevant disciplines constitute a significant component; or
 - ii. a qualification deemed by the Programme Leader acting on behalf of Senate to be equivalent to the above: or
 - iii. have demonstrated competence in a relevant discipline obtained at a level of performance acceptable to the Programme Leader.
2. In all cases, applicants whose first language is not English, shall be required to demonstrate an appropriate level of competence in the English language.

Duration of Study

3. See [General Academic Regulations - Postgraduate Taught Degree Programme Level](#).

Mode of Study

4. The on campus programmes are available by full-time and part-time study. The online programme is available by part-time study only.

Curriculum

5. All students shall undertake an approved curriculum as follows:
 - i. for the Postgraduate Certificate no fewer than 60 credits from the compulsory modules
 - ii. for the Postgraduate Diploma no fewer than 120 credits including all the compulsory modules
 - iii. for the degree of MSc no fewer than 180 credits, including the project

Compulsory Modules (On Campus)

Module Code	Module Title	Level	Credits
EC975	Economic Data Analysis	5	10
EC978	Natural Resources, Sustainability and Governance	5	10

EC976	Energy Finance and Forecasting	5	10
EC974	Climate Change Economics	5	10
EC977	Energy Technologies, Impacts and Implementation	5	10
EC980	Energy Industries and Markets	5	10
EC928	Energy Economics	5	10
EC927	Environmental Economics	5	10
EC991	Global Energy Policy and Politics	5	20
EC954	Economic Appraisal & Modelling	5	20

Compulsory Modules (Online)

Year 1

Module Code	Module Title	Level	Credits
EC969	Analysis of Economic Data	5	20
EC967	Fundamentals of Microeconomics	5	10
EC960	Energy Economics	5	10
EC959	Environmental Economics	5	10
EC984	Economic Appraisal and Modelling	5	20

Year 2

Module Code	Module Title	Level	Credits
EC990	Natural Resources, Sustainability and Governance	5	10
EC993	Energy Industries and Markets	5	10
EC9XX	Climate Change Economics	5	10
EC992	Energy Finance and Forecasting	5	10

Elective Modules (On Campus)

20 credits chosen from any elective modules at the appropriate level as approved by the Programme Director. Note that if you select an optional module from a different Department, make sure that it does not conflict with any core modules.

Module Code	Module Title	Level	Credits
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EC915	Games of Strategy	5	10
EC948	Fundamentals of Macroeconomics	5	10
EC953	Fundamentals of Microeconomics	5	10
EC956	International Development	5	10
EC961	Economics of Inequality and Inclusive Growth	5	10
EC962	Regional Development Policy	5	10
EC982	Health Economics Policy	5	10

Optional Modules (Online)

30 credits chosen from:

Module Code	Module Title	Level	Credits
EC957	International Development	5	10
EC968	Fundamentals of Macroeconomics	5	10
EC965	Topics in Public Economics	5	10
EC966	International Macroeconomics	5	10
EC958	Games of Strategy	5	10
EC985	Economics of Inequality and Inclusive Growth	5	10
EC986	Health Economic Policy	5	10

Or such other level 5 modules as may be approved by the Programme Leader. Not all optional modules will be available every academic year.

Students for the degree of MSc only (On Campus):

Module Code	Module Title	Level	Credits
EC930	Summer Project	5	40

Students for the degree of MSc only (Online):

Module Code	Module Title	Level	Credits
EC987	Summer Project	5	40

Examination, Progress and Final Assessment

6. See [General Academic Regulations - Postgraduate Taught Degree Programme Level](#).
7. As permitted by the [General Academic Regulations - Postgraduate Taught Degree Programme Level](#), a candidate for the degree of Master may be re-assessed in no more than four taught modules normally in the same academic year. The Board will determine whether the resit in the relevant module(s) should take the form of an examination or an assignment.
8. Candidates studying on a part-time basis will normally take examinations and/or assignments in the same years as the modules for which they are being examined and will be permitted to resit no more than four modules over the entire period of registration. Where candidates are required to resit, these attempts shall normally be made at the next available diet of examinations.
9. The final award will be based on performance in the examinations, the coursework and the project report where undertaken.

Award

10. **Degree of MSc:** In order to qualify for the award of the degree of MSc in Economics and Policy of Energy and Climate Change, a candidate must have performed to the satisfaction of the Board of Examiners and must have accumulated no fewer than 180 credits, of which 40 must have been awarded in respect of the Project EC930 Summer Project (on campus) or Project EC987 Summer Project (online).
11. **Postgraduate Diploma:** In order to qualify for the award of the Postgraduate Diploma in Economics and Policy of Energy and Climate Change, a candidate must have accumulated no fewer than 120 credits from the taught compulsory modules of the programme.
12. **Postgraduate Certificate:** In order to qualify for the award of the Postgraduate Certificate in Economics and Policy of Energy and Climate Change, a candidate must have accumulated no fewer than 60 credits from the taught compulsory modules of the programme.