

ENERGY, ECONOMICS AND LAW (JANUARY START) (MSc/PgDip/PgCert)

57L1EJB1/61L1ESVX/62L1ESVZ

Duration: 12 months full-time or 24 months part time (MSc); 9 months full-time or 18 months part time (PgDip); 4 months full-time or 8 months part time (PgCert).

Content: Candidates must take the following compulsory courses:

FULL TIME ROUTE

Year 1 (January to August)

PD5506 Getting Started at the University of Aberdeen (0 credit points)
BU555E Resource Rent and Energy Policy (15 credit points)
BU555H Economics of Energy Transition (15 credit points)
LS554P Contract Law Aspects of Oil and Gas Exploration (30 credit points)
EC5904 Dissertation in Energy, Economics and Law (60 credit points)

Year 2 (September to December)

BU505G Contemporary Issues in Energy Economics (15 credit points)
BU505J Investment and Real Options Analysis for Energy (15 credit points)
LS501E State Control of Hydrocarbons (30 credit points)

PART TIME ROUTE

Stage 1

PD5506 Getting Started at the University of Aberdeen (0 credit points)

Plus 30 credits from:

BU555E Resource Rent and Energy Policy (15 credit points)
BU555H Economics of Energy Transition (15 credit points)
LS554P Contract Law Aspects of Oil and Gas Exploration (30 credit points)

Stage 2

30 credits from the following courses:

BU505G Contemporary Issues in Energy Economics (15 credit points)
BU505J Investment and Real Options Analysis for Energy (15 credit points)
LS501E State Control of Hydrocarbons (30 credit points)

Plus 30 credits from the following courses (courses taken previously cannot be taken again):

BU555E Resource Rent and Energy Policy (15 credit points)
BU555H Economics of Energy Transition (15 credit points)
LS554P Contract Law Aspects of Oil and Gas Exploration (30 credit points)

Plus:

EC5904 Dissertation in Energy, Economics and Law (60 credit points)

PLEASE SEE OVER →

Stage 3

30 credits from the following courses (courses taken previously cannot be taken again):

BU505G Contemporary Issues in Energy Economics (15 credit points)

BU505J Investment and Real Options Analysis for Energy (15 credit points)

LS501E State Control of Hydrocarbons (30 credit points)

Assessment: By course work, by written examination or by a combination of those, as prescribed for each course. The degree of MSc shall not be awarded to a candidate who fails to achieve a CGS Grade D3 in the relevant dissertation course, irrespective of their performance in other courses.