

STRATEGIC STUDIES AND ENERGY SECURITY (JANUARY START) (MSc/PgDip/PgCert)
57L25JB1/61L25JVX/62L25JB1

Duration: 12 months full-time or 24 months part-time.

Content:

FULL TIME ROUTE

Stage 1

Candidates must take the following compulsory courses:

- PD5506 Getting Started at the University of Aberdeen (0 credit points)
- PI5518 International Energy Security (30 credit points)
- PI5521 Chinese Security Issues (30 credit points)

Stage 2

- PI5901 Dissertation in Strategic Studies (60 credit points)

Stage 3

Candidates must take the following courses:

- PI5001 Strategic Theory (30 credit points)
- PI5025 Energy Politics (15 credit points)
- BU5053 Introduction to Energy Economics (15 credit points)

PART TIME ROUTE

Stage 1 – January to August 2022

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

Plus 30 credit points from one of the following list:

- PI5521 Chinese Security Issues (30 credit points)
- PI5518 International Energy Security (30 credit points)

Stages 2, 3 and 4 – September 2022 to August 2023

30 credit points from one of the following list:

- PI5001 Strategic Theory (30 credit points)
- PI5025 Energy Politics (15 credit points)
- BU5053 Introduction to Energy Economics (15 credit points)

30 credit points from one of the following list:

- PI5518 International Energy Security (30 credit points)
- PI5521 Chinese Security Issues (30 credit points)
- PI5901 Dissertation in Strategic Studies (60 credit points)

PLEASE SEE OVER →

Stage 5 – September to December 2023

30 credit points from the following list:

- PI5001 Strategic Theory (30 credit points)
- PI5025 Energy Politics (15 credit points)
- BU5053 Introduction to Energy Economics (15 credit points)

Assessment: By coursework, written examination, or a combination thereof, as prescribed for each course, and by submission of a dissertation. The degree of MSc shall not be awarded to a candidate who fails to achieve a CGS grade of D3 mark of 9 or above in IR5901, irrespective of their performance in other courses.