

## **GLOBAL ENERGY TRANSITION ENTERPRISE MANAGEMENT (MSc/PgDip/PgCert)**

**57F6ESB1/ 61F6ESVX/ 62F6ESVZ**

*Duration:* 12 months full time (MSc); 9 months full time (PgDip); 4 months full time (PgCert)

### Stage 1

PD5006 Getting Started at the University of Aberdeen (0 credit points)  
GG5072 Sustainability Transitions – Challenges and Opportunities (15 credit points)  
GL5085 Fundamentals of Energy Geoscience (15 credit points)

Plus 30 credit points from:

BU5053 Introduction to Energy Economics (15 credit points)  
GG5065 Introduction to GIS Tools, Techniques, Cartography and Geovisualisation (15 credit points)  
LS501C International Energy and Environment Law (30 credit points)

### Stage 2

BU5584 The Leadership Challenge (15 credit points)  
GL5570 Earth's Energy Resources (15 credit points)

Plus 30 credit points from:

BU555E Resource Rent and Energy Policy (15 credit points)  
BU555H Economics of Energy Transition (15 credit points)  
GL5584 Geoscience for Energy Transition (15 credit points)

### Stage 3

GL5923 Project in Oil and Gas Enterprise Management (60 credit points)

*Assessment:* By a combination of coursework and written examinations as prescribed for each course. The degree of MSc shall not be awarded to a candidate who fails to achieve a CGS grade of D3 or above in GL5923, irrespective of their performance in other elements of assessment: such candidates may be awarded a Postgraduate Diploma if they have achieved the appropriate number of credits for that award.