

Integrated Petroleum Geoscience

University of Aberdeen

Venues

Foresterhill Campus

Content

Providing world-renowned training in the practical and technical skills required by the global hydrocarbon exploration and production industry. The programme receives detailed input and support from industry, ensuring it remains current and relevant. Graduates from this programme are highly sought after and the training offered is also an ideal springboard into a career based on further research/PhD level.

The programme focuses on all aspects of upstream geoscience, from initial exploration, through field appraisal and development, to maximising recovery from mature and declining fields. Skills in analysing the subsurface are further developed by field work on outcrops and by hands-on experience with core logging.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

1 year

Faculty

Physical Science

Department

Geosciences

Entry Requirements

Minimum entry requirement for this programme is a Geology or Geophysics degree at 2:1 (upper second class) UK Honours

level (or an Honours degree from a non-UK institution which is judged by the University to be of equivalent worth).

Evidence of high marks in the following key subjects is important for admission: Oil and Gas/Petroleum Hydrocarbons (not Engineering-based), Sedimentology, Petroleum Geology, Geophysics, Basin Analysis, Geochemistry and independent project work.

SCQF Level

11

Address

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