<table>
<thead>
<tr>
<th>Programme (full-time unless otherwise specified)</th>
<th>UK/European Students</th>
<th>International Students</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2017/2018</td>
<td>2017/2018</td>
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<tr>
<td></td>
<td>Master's Module</td>
<td>Master's Module</td>
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<tr>
<td>Analytical Chemistry</td>
<td>£6,000</td>
<td>£18,000</td>
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<tr>
<td>Archaeology^</td>
<td>£6,000</td>
<td>£14,300</td>
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<tr>
<td>Archaeology of the North^</td>
<td>£6,000</td>
<td>£14,300</td>
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<tr>
<td>Decommissioning (Full-time)</td>
<td>£5,200</td>
<td>£19,000</td>
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<tr>
<td>Environmental Partnership Management^</td>
<td>£6,000</td>
<td>£16,100</td>
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<tr>
<td>Financial Mathematics</td>
<td>£7,400</td>
<td>£16,100</td>
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<tr>
<td>Geographical Information Systems (Full-time)^</td>
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<tr>
<td>Geophysics</td>
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<td>£25,000</td>
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<tr>
<td>Information Systems &amp; Data Management</td>
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<tr>
<td>Information Technology (Full-time)</td>
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<tr>
<td>Integrated Petroleum Geoscience</td>
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<tr>
<td>Land Economy in Rural Surveying &amp; Rural Property Management^</td>
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<tr>
<td>Mathematics of Computing</td>
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<tr>
<td>Oil &amp; Gas Chemistry</td>
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<tr>
<td>Oil &amp; Gas Engineering</td>
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<tr>
<td>Oil &amp; Gas Enterprise Management</td>
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<tr>
<td>Oil &amp; Gas Innovation^</td>
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<td>Oil &amp; Gas Structural Engineering (Distance-Learning)^</td>
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<td>Petroleum Data Management (Distance-Learning)^</td>
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<td>Petroleum Engineering^</td>
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<tr>
<td>Petrophysics &amp; Formation Evaluation (Full-time)</td>
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<tr>
<td>Petrophysics &amp; Formation Evaluation (distance-learning)</td>
<td>Y1 £16k, Y2 £8k, Y3 £2k</td>
<td>Y1 £16k, Y2 £8k, Y3 £2k</td>
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<td>Process Safety^</td>
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<tr>
<td>Project Management (Distance-Learning)^</td>
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<td>Renewable Energy Engineering (Full-time)</td>
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<td>Reservoir Engineering</td>
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<tr>
<td>Safety &amp; Reliability Engineering^</td>
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<tr>
<td>Safety &amp; Reliability Engineering for Oil &amp; Gas^</td>
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<tr>
<td>Subsea Engineering (Full-time)</td>
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</tr>
<tr>
<td>Decommissioning/Information Technology/Geographical Information Systems/Renewable Energy Engineering/Safety Engineering/Subsea Engineering (distance, UK/EU student) - MSc is 120 credits at this rate plus £500 dissertation</td>
<td>£1,175 per 30 credits</td>
<td>£3,200 per 30 credits</td>
</tr>
<tr>
<td>Decommissioning/Information Technology/Geographical Information Systems/Renewable Energy Engineering/Safety Engineering/Subsea Engineering (distance, international students) - MSc is 120 credits at this rate plus £1,500 dissertation</td>
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</tr>
</tbody>
</table>

^ fee shown is per 15 credits of the 180 credit MSc

^ part-time campus option is also available (to students who do not require a visa) at 50% of the fee per year for 2 years.

Students usually take half of the full-time classes. Contact cpsgrad@abdn.ac.uk for attendance requirements.

See our Part-time Fee Guide for assistance.

NB Fees are correct at 16 December 2016. For full details see: http://www.abdn.ac.uk/infohub/documents/Fees_-_PGTaught_2017-18.pdf