September 2018 Induction Information

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<th>Programme of Study</th>
<th>MSc Reservoir Engineering</th>
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<tr>
<th>School Contact</th>
<th>Ms Ashley Fyffe – Postgraduate Teaching Secretary <a href="mailto:a.fyffe@abdn.ac.uk">a.fyffe@abdn.ac.uk</a></th>
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<td>School Office Location</td>
<td>Open for student queries: Monday – Friday 0900 – 1200 and 1400 – 1630 School of Geoscience Reception, G051 Meston Building</td>
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<td>School Website</td>
<td><a href="https://www.abdn.ac.uk/geosciences/">https://www.abdn.ac.uk/geosciences/</a> <a href="https://www.abdn.ac.uk/geosciences/departments/geology/index.php">https://www.abdn.ac.uk/geosciences/departments/geology/index.php</a></td>
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Please see the School Website for full induction and timetable information https://www.abdn.ac.uk/geosciences/key-information/induction.php#panel1232

Sessions have been highlighted as Compulsory, Highly Recommended or Optional.

**Induction Timetable**

**Wednesday 5/9/18**
15:00 – 16:00 **School Induction** Meston Building, MT1 **Compulsory**
16:00 – 17:00 **Programme Induction** Meston Meston 072 (Explohub) (you will be taken there by the Programme Coordinator) **Compulsory**

**Thursday 6/9/18**
10:00 – 12:00 **Introduction to Earth Sciences: Basics of Earth Science** Meston 118 **Optional**
14:00 – 16:00 **Basic Mathematics: Differentiation** Meston 122 **Highly recommended**
14:00 – 16:00 **Introduction to Earth Sciences: The Wilson Cycle** Meston 118 **Optional**

**Friday 7/9/18**
10:00 – 12:00 **Basic Mathematics: Trigonometry** Meston 122 **Highly recommended**
10:00 – 12:00 **Introduction to Earth Sciences: The History of Life** Meston 118 **Optional**
14:00 – 16:00 **Basic Mathematics: Functions** Meston 122 **Highly recommended**
14:00 – 16:00 **Introduction to Earth Sciences: Exploration and Resources** Meston 118 **Optional**

**Basic Mathematics**
This is in mathematics, covering three topics: functions, trigonometry and differentiation. This is particularly recommended for students enrolled on the MSc programme in Reservoir Engineering who have a geology background – you will have covered these topics in High School, but may be rusty. This course may also be of interest for students on the MSc programmes in Integrated Petroleum Geoscience (where it will help with geophysics), Oil & Gas Enterprise Management (where it will help with the engineering modules and with economics), and for students on the MSc Geophysics who have a geoscience background. The tutor will be Dr Morgiane Richard.
Introduction to the Earth Sciences
This course is in geology, covering the basics of earth science, the Wilson cycle, the history of life, and exploration and resources. This course is strongly recommended for students who have no background in geology and are undertaking one of the following MSc programmes: Geophysics, Reservoir Engineering and Petroleum Data Management. It may also be useful for students embarking on the MSc in Oil & Gas Enterprise Management. The course tutor will be Mike Scotting.

Monday 10/9/18
09:00 – 11:00 **EG501L** Classes start
11:00 – 12:00 Using the Library (Susan McCourt) Meston 118 **Compulsory**

For the following sessions you will be assigned a group. You will receive an email to your student email account with your group letter. This will also be posted on the noticeboard beside the School office. If you do not receive an email, please ask for Ashley in the School Office. These sessions are **compulsory**.

12:30 – 14:00
- Group A – **Library Workshop** (Susan McCourt) Library PC classrooms 1&2 (Rooms 226 & 227) - Floor 2
- Group B – **Public Speaking with Presentation Exercise** (Dr Nick Schofield) Edward Wright S86
- Group C – 12:45-13:45 **Careers workshop** (Careers Team) Fraser Noble FN113

14:00 – 15:30
- Group A – 14:15-15:15 **Careers workshop** (Careers Team) Fraser Noble FN113
- Group B – **Library Workshop** (Susan McCourt) Library PC classrooms 1&2 (Rooms 226 & 227) - Floor 2
- Group C – **Public Speaking with Presentation Exercise** (Dr Nick Schofield) Edward Wright S86

15:30 – 17:00
- Group A – **Public Speaking with Presentation Exercise** (Dr Nick Schofield) Edward Wright S86
- Group B – 15:45-16:45 **Careers workshop** (Careers Team) Fraser Noble FN113
- Group C – **Library Workshop** (Susan McCourt) Library PC classrooms 1&2 (Rooms 226 & 227) - Floor 2

17:00 – 19:00 Seminar Series **Petroleum – how it forms and how to find it.** Professor Andrew Hurst, School of Geosciences Meston MT1 **Highly Recommended**

Following more than 12 years in the international oil industry Andrew joined the University of Aberdeen in 1992. His research spans micro- to macro-scale studies of siliciclastic sedimentary basins and their petroleum systems. Using broad ranges of skills and methods, he has pioneered research on the natural fluidisation and injection of sand (sand injectites), characterisation and palaeo-climatic significance of loessite and has specialist skills in sedimentary mineralogy and petrophysics. Andrew is active in the development of sustainable local content in developing nations.
Tuesday 11/9/18
09:00 – 12:00 Ethics and Professional Practice (Professor Randell Stephenson) with assigned ethics exercise
King Quad G5 Auditorium (KQG5) Compulsory
13:15 – 14:45 Presenting Yourself (Careers Team) King Quad G5 Auditorium (KQG5) Compulsory
17:00 – 19:00 Seminar Series Introduction to Energy Economics – why is this so difficult. Dr Marc Gronwald, Business School Meston MT1 Highly Recommended
Programme Director of MSc Petroleum Energy Economics and Finance, Business School.
Dr Gronwald’s research focuses on empirical analyses of energy commodity prices as well as enhancing the understanding of crude oil supply and demand fundamentals. As energy policy is inseparable from climate policy, Dr Gronwald is also interested in emissions trading as a policy instrument. He is currently researching how the statistical behaviour of crude oil and carbon prices can be modelled.

Wednesday 12/9/18
09:30 – 09:45 IT Induction (Judith Christie) Meston G09 Compulsory
10:00 – 12:00 Academic Writing and Avoiding Plagiarism (Susan McCourt) Meston 118 Compulsory
13:00 – 15:00 Communication and Presentation M118 TBC
15:00 – 17:00 Top 10 skills for employment (Angela Dobb) Meston MT1 Highly Recommended
17:00 – 19:00 Seminar Series The international nature of Petroleum Law. Professor Tina Hunter, Law School
Meston MT1 Highly Recommended
Director, Centre for Energy Law.
Professor Hunter is a petroleum law specialist and former geologist. She has attained academic qualifications in geology and geography, political science, information science, and law, completing her PhD at the University of Bergen, Norway. Her teaching and research focuses on offshore petroleum exploitation, (particularly the North Sea, Australia and the Arctic) and shale gas development, specialising in the regulation of well integrity. She has worked numerous governments and agencies to assist in the development of petroleum regulatory frameworks.

Thursday 13/9/18
09:00 – 10:00 EG501L Class
11:00 – 15:00 Discover Aberdeen (Ashley Fyffe – PGT Secretary) Compulsory
This is a great way to meet the other MSc students in the school as well as getting to know your campus and the city centre. It will test your ability to work as a team with people you may have never met before.
17:00 – 19:00 Seminar Series The role of the Petroleum Engineer. John Scrimgeour, School of Engineering.
Meston MT1 Highly Recommended
Executive Director, Aberdeen Institute of Energy.
John joined the University of Aberdeen in 2013 after a 30 year oil industry career, initially in petroleum engineering and then in general management. He has worked across the petroleum value chain in exploration, field development, production, and mergers and acquisitions for companies including Suncor, Perenco and Occidental, and has had extensive international experience.

Thursday 20/9/17
17:30 – 18:30 AAPG Student Chapter Welcome Meston MT1 Highly Recommended
Introduction of professional associations and their student chapters: AAPG and PESGB
School of Geosciences
Department of Geology and Petroleum Geology
MSc Reservoir Engineering (RE)

Programme Timetable 2018-2019

PGT Director, Programme Director, Tutors and Admin Staff

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<th>Initials</th>
<th>Name</th>
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<tr>
<td>DKM</td>
<td>Dr David Muirhead</td>
<td>M138a</td>
<td>PGT Director</td>
<td><a href="mailto:dmuirhead@abdn.ac.uk">dmuirhead@abdn.ac.uk</a></td>
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<tr>
<td>MM</td>
<td>Dr Mehrdad Manzari</td>
<td>M111b</td>
<td>Programme Director</td>
<td><a href="mailto:mtmanzari@abdn.ac.uk">mtmanzari@abdn.ac.uk</a></td>
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<td>AF</td>
<td>Ms Ashley Fyffe</td>
<td>MG05H</td>
<td>PGT Secretary</td>
<td><a href="mailto:a.fyffe@abdn.ac.uk">a.fyffe@abdn.ac.uk</a></td>
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<td>DIMM</td>
<td>Prof David Macdonald</td>
<td>M111a</td>
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<td>MS</td>
<td>Mike Scotting</td>
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<td>JF</td>
<td>Dr John Fletcher</td>
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<td>GQ</td>
<td>Dr Quan Gan</td>
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<td>JH</td>
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Key to colour coding:

- Induction Sessions
- GL5033 Fundamentals of Petroleum Geoscience
- GL5307 Petrophysics, Core Analysis and Formation Evaluation
- EG501L Reservoir Engineering (Check MyTimetable for rooms)
- BU5053 Introduction to Energy Economics (Check MyTimetable for rooms)
- GL5523 Group Project and Research Skills
- GL5536 Principles of static and dynamic modelling
- GL5539 Reservoir Simulation
- GL5909 Project

Credits

Please note teaching is the Second Semester will be in the Home room unless stated otherwise. Any changes to the timetable will be emailed to you or sent via MyAberdeen. Any clashes must be discussed with the course coordinators to confirm which class is recorded.
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