

1. Programme Code(s) (recruitment & exit awards) G177-GSE, G175-GSE, G170-GSE		2. Programme Titles for all awards (unabbreviated) Petroleum Geoscience		3. Main Award(s) (to be recruited to) MSc		4. Exit Awards (for graduation only) MSc, PG Dip, PG Cert	
5. Type Taught	6. Programme Accredited by Geological Society London (in progress)	7. UCAS Code	8. School Institute of Petroleum Engineering		9. QAA Subject Benchmarking Group(s) Earth Science/Engineering		10. Date of Production/ Revision January 2012

9. Composition	10. Arrangement of Courses						11. Awards, Credits & Level
	Mandatory and Optional Courses						
10 Courses (including a project/ dissertation) 8 taught Courses (8 mandatory & 0 optional)	Semester 1		Starting From Semester 2		Starting From Semester 2/3		180 SCQF credits for MSc; incl 180 credits at Level 11 120 SCQF credits for PG Dip; incl 120 credits at Level 11 60 SCQF credits for PG Cert; incl 60 credits at Level 11
	Course Code & Title	Effort Hours	Course Code & Title	Effort Hours	Course Code & Title	Effort Hours	
	G11RC Reservoir Concepts	150	G11PS Petroleum Systems	150	G11TP Team Exploration Project	300	
	G11SE Reservoir Sedimentology	150	G11GM Geomechanics and Flow Mechanics	150	G11IP Individual Project	300	
	G11FE Formation Evaluation	150	G11GP Petroleum Geophysics	150			
G11PB Petroleum Basins	150	G11ST Stratigraphy and Reservoir Quality	150				

12. Mode and Location of Study Full-time <input checked="" type="checkbox"/> Part-time <input type="checkbox"/> Independent <input type="checkbox"/> Home Campus <input checked="" type="checkbox"/> Other Campus <input type="checkbox"/> (specify) Collaborative Partner <input checked="" type="checkbox"/> Approved Learning Partner <input type="checkbox"/>		13. Duration of Study (months)			
		Standard		Maximum	
		Full-time	Part-time	Full-time	Part-time
		Masters	12		24
14. Mode of Delivery Conventional <input checked="" type="checkbox"/> Blended <input type="checkbox"/> Independent <input type="checkbox"/>		Diploma			
		Certificate			

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15. Level of Courses Level 11 All Levels 7-10 (UG) Mixed Courses not at Level 11 (codes):				16. Collaborative/Approved Learning Partner Programme (Please specify details of partner institutions) University of Edinburgh (School of Geosciences) University of Newcastle (School of Civil Engineering and Geosciences)			

Programme Notes

1. Nominal Pass Mark/Grade <ul style="list-style-type: none"> Masters: Minimum 50%/Grade C per course, 55% overall Diploma: Minimum 40%/Grade D per course, 120 credits overall Certificate: Minimum 40%/Grade D per course, 60 credits overall 		2. Summary of Assessment Methods <ul style="list-style-type: none"> 50% coursework: 50% examination: 		
3. Re-assessment Opportunities Remedial Work (at the discretion of exam board in cases of a marginal fail; this would involve re-submission of a report or the completion of an appropriate assignment). Resit as per University Guidelines.				
4. Award Criteria				
	Number of Course Passes MSc: Pass = Grade C Diploma and PG Cert: Pass = Grade D	Overall Mark/Grade	Basis of Overall Mark/Grade Grade: A: >=70% B: 60-69% C: 50-59% D: 40 to 49% E: 30 to 39%	Other Requirements Grade F (less than 30%) = fail
• Master (Distinction):	10	Overall average greater than 70%	65% or above in a maximum of two courses and greater than 70% in the remainder	
• Master:	8	Minimum 55%	Minimum 6 taught courses grade C or higher at the discretion of the examiners, maximum of 2 taught courses at grade D and/or grade E. These are counted as discretionary passes and each is equivalent to a resit opportunity. Minimum grade C for the Team Exploration Project and grade C for the Individual Project	No taught courses allowed below Grade F

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• Diploma (Distinction):		N/A	N/A	N/A		N/A	
• Diploma:		120 Credits	Minimum 40% or D	120 Credits		No taught courses allowed below Grade F	
• Certificate:		60 Credits	Minimum 40% or D	60 Credits			
5. Course Choice/Dissertation Masters: Courses compulsory Diploma and Certificate: choice of courses to reach required credit level Team Exploration Project: Exploration and appraisal assignment carried out in teams Individual Project: A piece of individual research work or study, which is carried out on campus, at a partner institution, or in a sponsoring company office or laboratory							
6. Additional Information Diploma and Certificate are considered exit awards.							

The accompanying [Programme Description](#) provides details of aims, outcomes, teaching & learning and assessment policies for the course. Details of individual Courses are provided in the appropriate Course Descriptors.