SCHOOL OF ENGINEERING OIL & GAS CENTRE



ONLINE DISTANCE LEARNING FEE GUIDE AND PAYMENT STRUCTURE

The Oil & Gas Centre's Online Distance Learning courses are charged on a module by module basis. Due to the flexibility required when studying online, this payment plan results in a transparent and manageable fee structure thus allowing students the means to pay as they progress.

An initial payment of 50% of the fee will be made on enrolment of the module.

The remaining 50% will be made 7 weeks after the initial payment. This will be repeated for each module taken.

A definitive list of courses and their respective modules are listed.

MSc OIL & GAS ENGINEERING

ENM203 Business Essentials	£1460
ENM201 Wells	£1460
ENM202 Facilities	£1460
ENM200 Subsurface	£1460
ENM233 Materials and Corrosion Science	£1460
ENM206 Well Completions and Subsea Systems	£1460
ENM230 Engineering Project Management	£1460
ENM231 Environmental Impact and Risk Management	£1460

MSc DRILLING & WELL ENGINEERING

ENM203 Business Essentials	£1460
ENM201 Wells	£1460
ENM202 Facilities	£1460
ENM200 Subsurface	£1460
ENM210 Drilling Technology	£1460
ENM206 Well Completions and Subsea Systems	£1460
ENM211 Drilling Operations Management	£1460
ENM212 Advanced Well Engineering	£1460

MSc PETROLEUM PRODUCTION ENGINEERING

ENM203 Business Essentials	£1460
ENM201 Wells	£1460
ENM202 Facilities	£1460
ENM200 Subsurface	£1460
ENM205 Production Operations	£1460
ENM206 Well Completions and Subsea Systems	£1460
ENM204 Production System Modelling	£1460
ENM207 Petroleum Economics and Asset Management	£1460

MSc SUBSEA ENGINEERING

ENM215 Oceans, Operability and Humans in the Ocean	£1460
ENM201 Wells	£1460
ENM202 Facilities	£1460
ENM227 Subsea Systems	£1460
ENM229 Subsea Pipeline and Riser Design	£1460
ENM239 Subsea Systems Reliability and Risks	£1460
ENM220 Control and Telemetry Systems	£1460
ENM233 Materials and Corrosion Science	£1460

MSC ASSET INTEGRITY MANAGEMENT

ENM300 Problem Solving	£1460
ENM310 Determination of Maintenance and Inspection Requirements for AIM	£1460
ENM311 Delivery of Maintenance and Inspection for AIM	£1460
ENM302 Health, Safety, Environment and Risk Assessment	£1460
SUM303 Asset Life Cycle Analysis	£1460
ENM309 Corrosion Management	£1460
ENM230 Engineering Project Management	£1460
ENM308 Integrity and Reliability Management	£1460

MSc OFFSHORE RENEWABLES

ENM215 Oceans, Operability and Humans in the Ocean	£1460
CSM006 Offshore Foundations and Structures	£1460
ENM311 Delivery of Maintenance and Inspection for AIM	£1460
ENM220 Control and Telemetry Systems	£1460
CSM005 Offshore Renewable Energy Conversion	£1460
ENM005 Electrical Power and Energy Systems	£1460
ENM230 Engineering Project Management	£1460
ENM231 Environmental Impact and Risk Management	£1460

MSc OFFSHORE OIL & GAS ENGINEERING

ENM200 Subsurface	£1460
ENM201 Wells	£1460
ENM202 Facilities	£1460
ENM203 Business Essentials	£1460
ENM215 Oceans, Operability and Humans in the Ocean	£1460
ENM227 Subsea Systems	£1460
ENM232 Processing and Pipelines	£1460
ENM233 Materials and Corrosion Science	£1460

MASTERS PROJECT – ALL COURSES

ENM214 Individual Engineering Research Investigation (Project)	£3840
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Fees listed refer to academic year 2016/17 and are subject to annual review.

All enquiries please contact energy@rgu.ac.uk