

Requirements, Procedures and Terms

Applying

The Programme is aimed at graduates in Civil and Mechanical Engineering. However we will consider applications from all engineering graduates. Please be aware places are limited. Selection will be determined by qualifications and psychometric tests and interviews.

APPLYING

Fees and Financing

Tuition fees £ 12,000. (pounds). Payment can be made in the following ways:
-in total at the time of registration (discount of £ 1,000 (pounds))
-in 4 instalments
The Construction and Oil & Gas Companies sponsoring our Programme grant Scholarships to cover part of Tuition Fees. Scholarships are limited students who register in advance will receive a higher amount.

FEES AND FINANCING

Submit applications

via email to master@dirextra.com
For more information please call us on 0044 (0) 161 18808701
Our Staff will call you back within 24 hours.
Dirextra Ltd
Rowlandson House 289-297 Ballards Lane
London, N12 8NP
www.dirextra.com
Twitter: @Dirextra
Facebook: DirextraLondon

SUBMIT APPLICATION

DireXtra®

OUR PROGRAMME SPONSORS



PLACEMENT COURSE

Professional ENGINEERS CONSTRUCTION AND OIL & GAS SECTORS

Accredited by CPD Certification Service in London
International Experience. World Impact

30th Ed. Manchester 26.04.2019 - 26.12.2019

31th Ed. Malta 26.10.2019-26.06.2020

1000 hours (6 months) of practical experience in Infrastructure Construction or Oil & Gas Sites around the world.



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Twitter: @Dirextra
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Placement Course

ENGINEERS

CONSTRUCTION AND OIL & GAS SECTORS

The Placement Course for Professional Engineers in the Construction Infrastructure and Oil & Gas sectors, accredited by CPD Certification Service in London, aims to train engineers to become managers in Construction and Oil & Gas Companies who are able to manage business processes and construction site procedures.

The Course is delivered with the support of Multinational Companies operating worldwide.

Dirextra has more than 2,300 alumni engineers who have worked on the construction of major infrastructures around the world.

There is no growth without engineers. Kick-start your career with a programme in Construction and Oil & Gas. Dirextra is a leader in the field of Construction Infrastructure, Oil & Gas and Engineering education.

Excellent Training and Know-how for the Construction Infrastructure and Engineering sectors This formula has been developed by Dirextra to offer new opportunities to future generations and to offer skilled professional engineers to Construction Companies.



EMPLOYMENT OPPORTUNITIES

The programme is supported by large Oil & Gas and Construction Infrastructure Companies operating all over the world aiming to hire young engineers. 100% successful placement in previous cohorts.

DURATION AND TRAINING

Total time: 1200 hours, of which 1000 are spent on work placement.

- 2 months of training in the classroom, on personal study and the final thesis;

- 6 months (1000 hours) of training on a Construction or Oil & Gas Site.

Accommodation will be provided by the host company. (not applicable to positions in the office headquarters)

For destinations where a work visa is required the company may decide to hire the student immediately.

PROGRAMME TEACHERS

The teaching is assigned to experts with years of experience in the Construction and Oil & Gas industry coming directly from the sponsoring companies (entrepreneurs, general managers, project managers, technical managers, site managers, human resources managers, lawyers, etc.)

Programme Modules

Well delivered Training Course, complies with CPD criteria, Approved

Construction Company Organization and Strategies

Oil & Gas Company Organization and Strategies

English for Construction Management

Tendering

International Procurement

Project Management according to PMI Rules

PM from Tender to Completion of works: A Real Case

People Management

Risk Management

Planning Primavera P6

Cost Control

Contract Management: from signing to testing

Standard Contract Forms (FIDIC) and Claims

Tunneling and TBM (Tunneling Boring Machine)

Petroleum Engineering

Drilling (Wells and Rigs)

Rocks and Fluids in the Subsurfaces

QHSE of Construction Sites

QHSE of Oil & Gas Sites