

## **Diploma in Drilling Engineering Technology Training**

### **Course Price**

12960 Inc VAT

### **Course Description**

#### **Programme Introduction**

This Diploma is designed for fresh graduates, personnel with little or no prior experience in drilling and personnel in other fields who wish to start a career in drilling. The curriculum of this Diploma programme has been developed by subject experts and has also been benchmarked against industry standard.

### **Course Objectives**

#### **Aims and Objectives**

This Diploma in Drilling Engineering Technology aims to bridge the gap in knowledge for prospective candidates who wish to start a career in drilling. The Diploma programme addresses fundamental aspects and principles of drilling, and also introduces the candidates to all aspects of drilling. Through this Diploma programme, enrolled candidates will gain basic knowledge and understanding of drilling engineering and various drilling technologies. This Diploma in Drilling Engineering Technology programme is delivered by industry experts to prepare and equip enrolled candidates to start a career in drilling.

### **Who Should Attend**

#### **Career Prospects**

Upon completion of this Diploma programme, candidates will be knowledgeable and well equipped to take on drilling challenges and ready for immediate hire for both offshore and onshore positions in the global oil and gas industry.

### **Course Content**

## **Course Delivery Approach**

A theoretical and hands on approach is used in the delivery of this six months intensive Diploma programme. This Diploma programme will expose candidates to standard industry software, drilling simulators and opportunity to work in teams and as an individual. Candidates enrolled on this programme will also be assessed periodically throughout the programme with a final assessment at the end before a certificate of achievement is awarded.

## **CPD Unit**

### **Certificate Awarded**

Upon completion of this programme, delegates will be awarded a Diploma in Drilling Engineering Technology certified by the CPD Standards Office London and a CPD Certificate of Attendance, which they can subsequently use within their formal CPD record for a professional body, institute, or employer.