

IWCF Drilling Level 3 Well Control (Driller)



COURSE CONTENT

- Overview
- Introduction to Well Control
- Barrier Concept
- Risk Management
- Causes of kicks
- Kill Warning Signs and Indicators
- Circulating Systems
- Fracture Pressure and Maximum Surface pressure
- Influx Characteristics and Behavior
- Shut In Procedures
- Well Control Methods
- Well Control during Casing and Cementing Operations
- Well Control Management
- Contingency Planning
- Blowout Preventers
- Associated Well Control Equipment
- Choke Manifold and Chokes
- Auxiliary Equipment
- Barriers
- Testing
- BOP Control Systems

TARGET GROUP

- Anyone who are interested to join Oil & Gas, Refinery or Petrochemical sector.
- Anyone who has less than 3 years of experience in the oil and gas industry.
- Certificates, Vocational, Diploma and Degree Holders are encouraged to participate.

OBJECTIVES

- The programme is aimed at persons in well control critical positions on drilling installations and onshore roles.
- Candidates are required to complete an IWCF accredited training course prior to sitting assessment.
- Course content will be taught according to the IWCF syllabus and will prepare candidates for the IWCF examinations and assessment.
- Assessment for Level 3 consists of Practical assessment using simulator equipment and Written testing
- Certificates for Level 3 is valid for 2 years.

COURSE DELIVERY

The course is delivered through lectures supported by videos and animations, self-study exercises, and practical work on a drilling simulator. Delegates attending Level 3 (Driller) Well Control will sit a practical assessment using a drilling simulator and two closed book examination leading to the required certificate or competence in well control – valid for 2 years.

LOCATION

Malaysia

DURATION

3 Days

THINKPLUS
ACADEMY

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