

Certificate in Petroleum Processing Technology



COURSE CONTENT

- Oil and Gas Separation
- Gas Dehydration
- Petroleum Gas Compression
- Natural Gas Liquid Recovery
- Oil Pumping and Metering
- Flow and P&ID
- Oil Treatment (Dehydration)
- Gas Flow Measurement
- Produced Water Treatment
- Injection Water Treatment

LOCATION

Malaysia & International

ABOUT THIS COURSE

The courses are all workbook based in English with individual exams leading to City & Guilds recognized Certificates. The course are not designed to be tutor lead and have been extensively developed to allow the user to work through the materials in their own time and pace while ensuring the student must carry out own research into the subject matter.

The exam for each unit must be completed under invigilation i.e. the student must be observed whilst undertaking the exam and may not have access to electronic medium. Exam can be completed in Malaysia at Think Plus Career Centre. There is no pre-requisite entry requirements other than the student must be able to read and write in English.

OBJECTIVE

The objective of this Petroleum Processing Technology Series is to help anyone who are interested in the oil industry to comprehend a broad understanding of:

- The operational techniques of petroleum processing
- The role and construction of a representative selection of plant and equipment used in the processing of petroleum reservoir fluids



Think Plus Academy Sdn Bhd
A-7-1, Ativo Plaza,
Bandar Sri Damansara,
Kuala Lumpur.

Tel : +603 – 6280 4985
Fax: +603 – 6280 4960
E-mail: training@thinkplusacademy.com
Website: www.thinkplus-academy.com