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**Core Skills Signposting**

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| **Qualification Title(s)** | SVQ in Processing Operations: Hydrocarbons (Control Room) at SCQF level 7 |
| **Developed by** | OPITO |
| **Approved by ACG** | 12/06/2024 |
| **Version**  | 1 |

## Introduction

Core Skills signposting indicates if there are opportunities within units to develop Core Skills in the workplace to a specified SCQF level. The signposting document should also acknowledge where there are no opportunities to develop Core Skills. This signposting can be used by providers and assessors to plan the development and assessment of Core Skills.

The five Core Skills are:

 Communication

 Information and Communication Technology

 Numeracy

 Problem Solving

 Working with Others

## Core Skills Signposting

Processing Operations: Hydrocarbons (Control Room) at SCQF level 7

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| URN | Unit title | Communication | ICT | Numeracy | Problem Solving | Working with Others |
| OGOS – PCRO1 | Operate an Oil and Gas Process: Control Room (Providing Steam) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCRO2 | Operate an Oil and Gas Process: Control Room (Tanker Loading - Oil) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCRO3 | Operate an Oil and Gas Process: Control Room (Storage Tanks - Oil) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCRO4 | Operate an Oil and Gas Process: Control Room (Tanker Loading – Liquefied Gas) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCRO5 | Operate an Oil and Gas Process: Control Room (Storage Tanks – Liquefied Gas) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCRO6 | Operate an Oil and Gas Process: Control Room (Gas Compression) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCRO7 | Operate an Oil and Gas Process: Control Room (Gas Fractionation) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCRO8 | Operate an Oil and Gas Process: Control Room (NGL Systems) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCRO9 | Operate an Oil and Gas Process: Control Room (Gas Treatment) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR10 | Operate an Oil and Gas Process: Control Room (Gas and Liquid Inlet Facilities) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR11 | Operate an Oil and Gas Process: Control Room (Produced Water Treatment) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR12 | Operate an Oil and Gas Process: Control Room (Vent and Flare System) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR13 | Operate an Oil and Gas Process: Control Room (Pigging/Sphering Operations) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR14 | Operate an Oil and Gas Process: Control Room (Crude Oil Stabilisation) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR15 | Operate an Oil and Gas Process: Control Room (Well Products Separation) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR16 | Operate an Oil and Gas Process: Control Room (Wellheads) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR17 | Operate an Oil and Gas Process: Control Room (Well Integrity) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR18 | Operate an Oil and Gas Process: Control Room (Water Injection) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR19 | Operate an Oil and Gas Process: Control Room (Metering Systems) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR20 | Operate an Oil and Gas Process: Control Room (Drain Systems) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR21 | Operate an Oil and Gas Process: Control Room (Nitrogen Generation) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR22 | Operate an Oil and Gas Process: Control Room (Chemical Injection) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR23 | Operate an Oil and Gas Process: Control Room (Fuel Gas Supply) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR24 | Operate an Oil and Gas Process: Control Room (Diesel Distribution) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR25 | Operate an Oil and Gas Process: Control Room (Heating, Ventilation and Air Conditioning) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR26 | Operate an Oil and Gas Process: Control Room (Instrument and Service Air Supply) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR27 | Operate an Oil and Gas Process: Control Room (Water Systems) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR28 | Operate an Oil and Gas Process: Control Room (Hydraulic Control Systems) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR29 | Operate an Oil and Gas Process: Control Room (Heating Medium Supply) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR30 | Operate an Oil and Gas Process: Control Room (Power Generation) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |
| OGOS – PCR31 | Operate an Oil and Gas Process: Control Room (Testing Emergency Safety Systems) | SCQF Level 6 | SCQF Level 5 | SCQF Level 6 | SCQF Level 6 | SCQF Level 5 |

*All numbers refer to SCQF level – any blanks indicate no opportunity.*