

INTRODUCTION

The **modular approach** of this **internationally recognised certification** of competence allows for a **clearly defined structured career path**.

The courses are aimed at plant engineers, integrity engineers welding/NDT inspectors/practitioners, materials and corrosion engineers, plant inspectors responsible for managing the safety and integrity of ageing process equipment, pipelines, pressure vessels and storage tanks.

The scheme is designed to suit:

- plant inspectors working for manufacturing works (Vendor)
- inspection organisations
- equipment owners and operators
- classification societies
- insurance companies
- safety regulators

The courses have three goals:

- To ensure inspectors and engineers responsible for assessing plant integrity have the essential tools and skills necessary
- To recognise and certify plant inspector competence
- To provide a structured career path for continuing professional development of plant integrity practitioners through formal training/certification



Direct Route

Must hold a current CSWIP Plant Inspector Level 1 qualification

Academic Route*

- HNC or above qualification in a relevant engineering subject
- Must meet CSWIP Plant Inspector Level 1 entry requirements

Mature Candidate Route*

- HNC or above qualification in a relevant engineering subject
- Minimum of five years' Plant Inspector experience

*Must gain CSWIP Plant Inspector Level 1 Part A to be awarded certification



** Candidates to bring relevant API standard