

Authorization No: 005/MINEOP/SG/DFOP/SDGSF/SACD/DU 04 JAN 2016

❖ OUR TRAINING PROGRAMS

Includes:

- ❖ *CSWIP WELDING INSPECTORS 3.0 & 3.1 in accordance with WS-15*
- *SMAW (SHIELDED METAL ARC WELDING) 1G TO 6G*
- *GTAW (GAS TUNGSTEN ARC WELDING)*
- *FCAW (FLUX CORE ARC WELDING)*
- *ARC AIR GOUGING*
- *OXY – ACYTELENE GAS CUTTING.*

******Cost Duration: 6 to 9 Months******

***Air condition class rooms and Audiovisual
Projection, Intensive Theoretical and Practical.***



*Our Fees are
affordable, be the first
to enroll and benefit
30% Reduction.*



CSWIP Welding Inspectors Training Courses

CSWIP Course Objectives:

- To understand factors which influence the quality of fusion welds in steels.
- To recognise characteristics of commonly used welding processes in relation to quality control.
- To interpret drawing instructions and symbols to ensure that specifications are met.
- To set up and report on inspection of welds, macro sections and other mechanical tests.
- To assess and report on welds to acceptance levels.
- To confirm that incoming material meets stipulated requirements and recognise the effects on weld quality of departure from specification.
- To be in a position to pass the Welding Inspector - Level 2 examinations.

Additional Information:

CSWIP Welding Inspector examination - All candidates must attend a CSWIP approved course of training prior to examination. Enrolment on this course does not constitute reservation of an examination. All courses may be followed by a CSWIP Welding Inspector examination for candidates with appropriate experience as specified in CSWIP document WI-6-92. All CSWIP documents are available on the CSWIP website. For further information on requirements, please refer to www.cswip.com



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