



[DEMO] GAS TUNGSTEN ARC WELDING (GTAW)

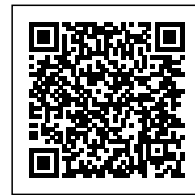
From: \$750.00

Course Overview

This unit equips learners with knowledge and skills to perform as a competent TIG Welder.

Learning Objectives

At the end of the course, the learners should be able to have the knowledge and application skills in performing welding on GTAW process.



SKU: N/A

Categories: [Services](#), [Training Services](#)

Tags: [Gas Tungsten Arc Welding \(GTAW\)](#), [Training](#), [Welding](#)



Target Participants

The programme is designed for operators, technicians, foreman or supervisors across all process sector to carry out welding on carbon steel pipe (size 1/2" or 2") using 6G position on GTAW process.

Assumed Skills and Knowledge

Learners are assumed to be able to:

- have basic skills and knowledge in GTAW process
- be able to listen and speak English at a proficiency level equivalent to the Employability Skills System (ESS) level 4
- be able to read and write English at a proficiency level equivalent to ESS level 3
- be able to process numbers at a proficiency level equivalent to ESS level 3

Learning Methodologies

Theory and practical lesson, and practical assessment.

Class Size

10 pax

Course Duration (Excluding Assessment)

5 days (40 hrs)

Assessment Duration

1 day (6 hrs)

Assessment will be conducted by Singapore Welding Society (SWS) Accredited Test Centre

Certification

Upon completion of the course and passing the practical assessment, a certificate will be issued by the SWS Accredited Test Centre.

Course Fees (Excluding GST)

Course Fee : S\$ 500.00

Test Fee : S\$ 250.00

Course Funding

Not Available

Venue

TBA

- Candidates are required to attend a screening test to check and determine the current competency level and recommended training duration
- Training and test on other materials are subject to availability and charges may vary based on material type, size, schedule, and thickness.
 - Due to COVID-19, candidates must wear on mask and maintain 1m social distancing throughout the course.