

Hydrogen fundamentals



TAFE Queensland offers a range of micro-credentials designed to provide valuable information on new and emerging industries. These micro-credentials are intended to assist participants to learn more about working in emerging hydrogen industries. The micro-credentials are online and self-paced, making them a flexible and accessible way to study and gain a recognised learning outcome and digital badge.

Course Overview

This collection of micro-credentials is suitable for people who have an interest in the current aspects of hydrogen.

It provides participants with an introduction to hydrogen and an overview of hydrogen basics.

These micro-credentials explain the importance of hydrogen safety, hazards and risks and emergency responses associated with hydrogen.

Courses include

MCC00084 Introduction to hydrogen

MCC00083 Hydrogen safety

Learning Outcomes

- Introduction to hydrogen
- Understanding hydrogen properties
- Understanding of WHS standards and practices
- Knowledge of hydrogen environmental risks
- Understanding of hydrogen safety control measures
- Understanding of emergency responses.

Delivery

These online micro-credentials are self-paced and will take approximately 2-3 hours each to complete including activities.

Upon completion of all components including quizzes, participants will be awarded a verifiable digital certificate and badge.

Find out more:

To enrol or for more information go to:
[Hydrogen fundamentals](#)

