

## **ABOUT**

- Workplace delivery
- ✓ Face-to-face and online training
- Approximately 36months
- Flexible up to 4 years
- ✓ Industry expert trainers
- Funded for eligible students\* See reverse for details on fees and funding

# **SKILLS ACQUIRED**

- Prepare practical science demonstrations
- Provide technical expertise, advice and support for teachers
- Maintain and control stocks
- Conduct scientific-technical tests
- Manage laboratory apparatus and equipment
- Maintain reference material and documentation

For further details on this course, contact us at: ( 07 3876 3177 enquiries@abctraining.edu.au

## **INDUSTRY PATHWAYS**









Biology



Pathology



Environmental



Veterinary

#### **COURSE FEES**

This program is funded in the below states for eligible students:

- NSW Smart & Skilled
- ✓ QLD Career Boost
- ✓ NT User Choice
- ✓ SA Subsidised Training List
- ✓ (STL) ACT Training Initiative

Under a Fee For Service arrangement:

√ \$8400 (including \$300 enrolment fee)

For further information on fees or state funding, please contact us.

## **ELIGIBILITY**

✓ Be an Australian Citizen or Permanent Resident, or New Zealand Citizen.

Including humanitarian entrants, or a temporary resident with the necessary visa and work permits on the pathway to permanent residency.

Further eligibility criteria applies depending on state and funding utilised. Enquire within for more.

#### **COURSE UNITS**

#### **Core Units of Competency**

MSL924005	Process and interpret data
MSL924006	Use laboratory application software
MSL934008	Maintain instruments and equipment
MSL934009	Apply quality system and continuous improvement processes
MSL935008	Monitor the quality of test results and data

#### **Elective Units**

MSL914002	Prepare practical science classes and demonstrations
MSL915003	Provide information to customers
MSL915004	Schedule laboratory work for a small team
MSL916011	Develop and maintain laboratory documentation
MSL916012	Manage and develop teams
MSL934010	Maintain and control stocks
MSL935006	Assist in the maintenance of reference material
MSL944002	Maintain laboratory or field workplace safety
MSL973025	Perform basic tests
MSL973026	Prepare working solutions
MSL973027	Perform techniques that prevent cross- contamination
MSMENV472	Implement and monitor environmentally sustainable work practices
TAEDEL311	Provide work skill instruction

