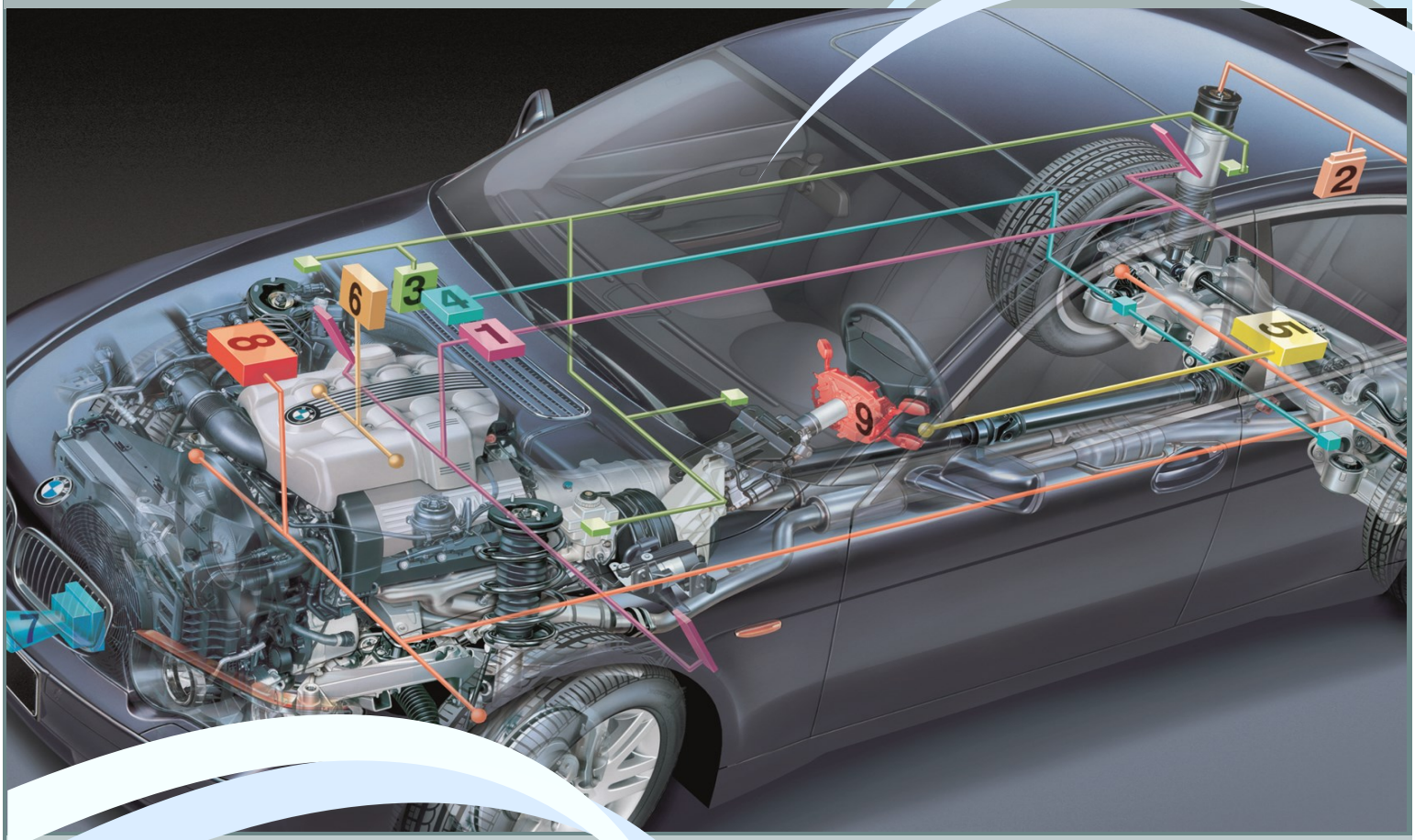
NATIONALLY RECOGNISED TRAINING

AUR20220- Certificate II in Automotive Air Conditioning Technology



RTO Name Allora College

Course Name: Certificate II in Automotive Air Conditioning Technology

VET National Code: AUR20220

Vector Institute of Technology Pty. Ltd t/a Allora College

ABN: 11 605 051 563 RTO No: 41249

Version 1.3 Jun 2023

Skills Assure

Proud to be a Queensland Government subsidised training provider

Delivery Method & Course Duration

Workplace based	**1 year (subject to employment status)**
Blended	**3 months—12 months**

WHAT IS THE QUALIFICATION ABOUT?

This qualification reflects the role of individuals who perform a range of tasks relating to servicing and repairing air conditioning components and systems of cars and heavy vehicles in an automotive service and repair business.

The completion of this qualification enables an individual to apply for an *AAC02 - Refrigerant handling licence - qualified persons* (Automotive air conditioning licence)

COURSE ENTRY REQUIREMENT

Qualification Entry Requirements

There are no entry requirements for this qualification.

Allora College Entry Requirements

- Students require a completed Year 10 or equivalent; or Non school-leavers are selected according to eligibility and merit, vocational experience, previous study and personal competencies.

- Allora college will conduct a Language, Literacy and Numeracy (LLN) assessment before enrolment to assess the language, literacy and numeracy skill level for prospective students. There is no need to be discouraged about this as the LLN is a great tool to allow us to identify any extra support you may require.

-Students should be physically strong to be able to conduct tasks which may include but not limited to manual handling, heavy lifting and the ability to stand for long periods of time.

- Students will need to obtain an ArcTick Trainee License before handling any refrigerant. This may involve cost to the student.

*Refer to https://www.arctick.org/refrigerant-handling-licence/trainee-licences/

QUALIFICATION RULES & UNITS OF COMPETENCY

13 units in total: 6 core units + 7 elective units

The following list of units of competency have been selected as being an appropriate combination and suitable for industry required outcomes. *Electives can be chosen according to the requirement of the clients.*

Unit Code	**Unit Name**	
	Core	
AURAEA002	Follow environmental and sustainability best practice in an automotive work-place	C
AURASA102	Follow safe working practices in an automotive workplace	C
AURETR112	Test and repair basic electrical circuits	C
AURETU103	Service air conditioning and HVAC systems	C
AURETU104	Diagnose and repair air conditioning and HVAC systems	C
AURTTA118	Develop and carry out diagnostic procedures	C
	Electives	
AURETU001	Install air conditioning systems	E
AURETU102	Recover vehicle refrigerants	E
AURETU105	Retrofit automotive air conditioning and HVAC systems	E
AURTTA104	Carry out servicing operations	E
AURTTC103	Diagnose and repair cooling systems	E
AURETU106	Diagnose complex faults in air conditioning and HVAC systems	E
AURTTK102	Use and maintain tools and equipment in an automotive workplace	E

DELIVERY AND ASSESSMENT

1. Face to Face 2. Workshop based sessions
3. Workplace training

Training and Assessment will be conducted through a combination of blended learning environments. Both knowledge and practical assessments are required to be completed with a competent outcome for each unit to achieve your certificate.

CAREER OUTCOMES

Upon successful completion of the qualification, candidates will be able to apply for ARCTICK License. Once the candidates are able to obtain the license, they shall be able to work as:

- ❒ Auto A/C Installer
- ❒ Auto A/C Service Technician
- ❒ Auto A/C Repairer

PATHWAYS TO FURTHER STUDY

After completing this course, you could explore further study options in the automotive sector.

CERTIFICATE ISSUE

A certificate is issued where all 13 units have been deemed competent. A statement of attainment is issued when only some units are deemed competent and the course is not completed in full.

Issuing of your certificate and or statement of attainment occurs within 30 days of last unit being deemed competent, however this may be delayed in the event that you have not provided your Unique Student Identifier (USI) or you have an outstanding debt not finalised.

FEES AND CHARGES

1.Fee For Service students:

Tution Fee:-	$1150.00
Admission Fee :-	$500.00
Total Fee:	$1650.00

Payment Plans Available.

For more details please refer to our fees and charges brochure .

2.User Choice Program

Refer to our website for full fee details

3. Certificate 3 Guarantee Program

Govt. Funding available

*Student Co-contribution fee applies.

[Subject to candidate's eligibility]

Status	Metro	($)	Regional	($)
Concessional students	1300	100 per unit	650	50 per unit
Non-concessional students	2600	200 per unit	1300	100 per unit

Campus Details

This program will be delivered at the student's workplace.

Any Classroom based trainings will be delivered at

155, Wellington Road, East Brisbane, QLD, 4169.

Any Practical training will be conducted at student's workplace or nominated workplace

*Successful Completion of the course may result in loss of entitlement (government subsidy) in future.

* Allora College will not collect more than $1500 as pre-paid fee from the students

https://training.gov.au/Training/Details/AUR20220

TO ENROL

For Enrolment contact our Admissions Officers at following details:-

P: (07) 3157 6552

E: info@allora.edu.au

For More information:

*https://allora.edu.au/aur20220-certificate-ii-in-automotive-air-conditioning-technology/

*https://desbt.qld.gov.au/training/providers/funded/userchoice/resources

*https://desbt.qld.gov.au/__data/assets/pdf_file/0018/8145/c3g-factsheet-student.pdf