OCEANIA
COLLEGE OF TECHNOLOGY

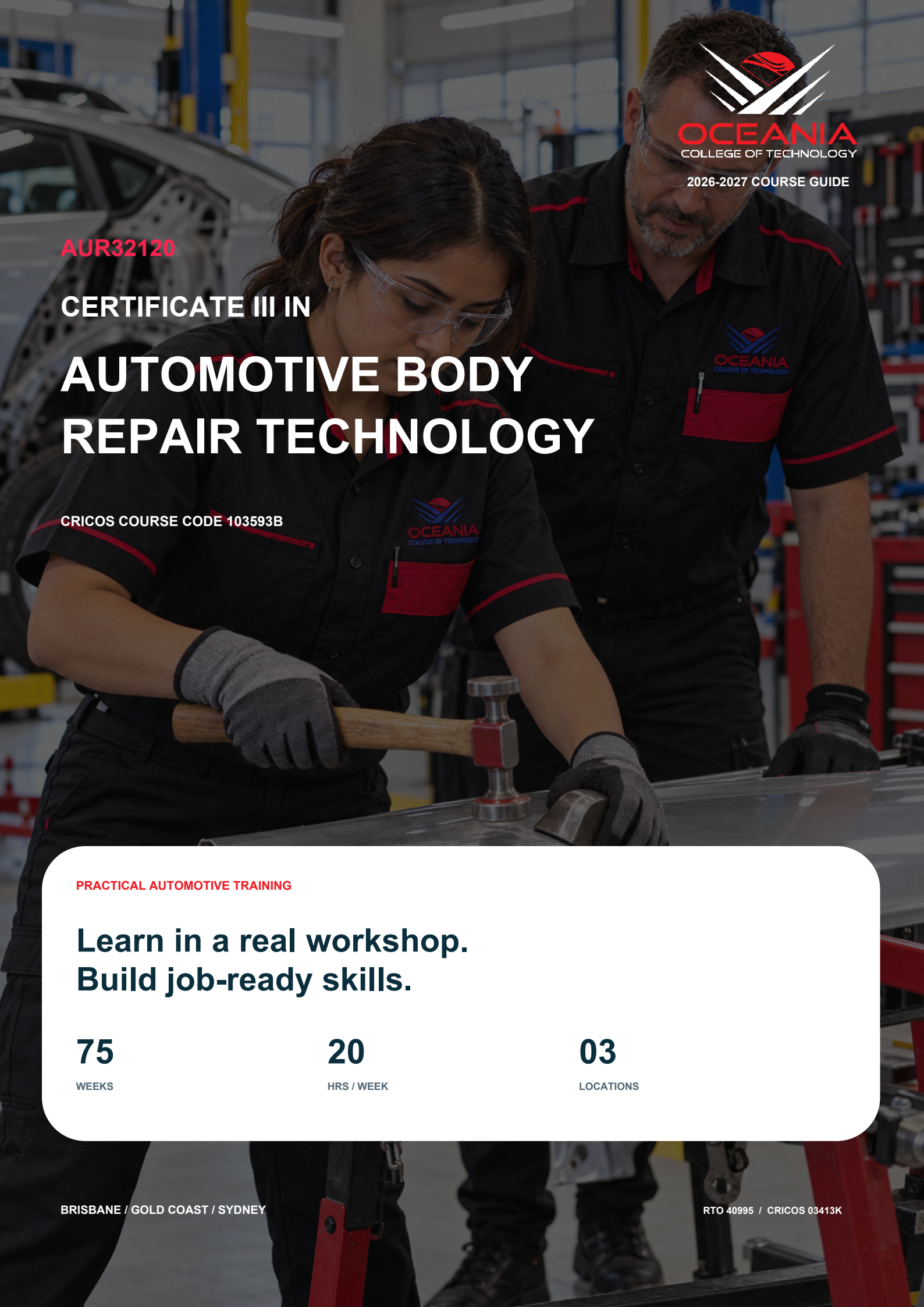
2026-2027 COURSE GUIDE

AUR32120

CERTIFICATE III IN

AUTOMOTIVE BODY REPAIR TECHNOLOGY

CRICOS COURSE CODE 103593B



PRACTICAL AUTOMOTIVE TRAINING

Learn in a real workshop. Build job-ready skills.

75	20	03
WEEKS	HRS / WEEK	LOCATIONS

BRISBANE / GOLD COAST / SYDNEY

RTO 40995 / CRICOS 03413K

AUTOMOTIVE / COURSE OVERVIEW

AUR32120 / CERTIFICATE III

Automotive Body Repair Technology

Qualification description

This qualification reflects the role of individuals who perform a broad range of tasks when repairing and maintaining the body of cars, heavy vehicles and other vehicles in the automotive service and repair sector.



75	67	8	20
WEEKS TOTAL	TRAINING + ASSESSMENT	HOLIDAY WEEKS	FACE-TO-FACE HRS / WK

Supplementary classes and attendance may be required for missed classes, further training, reassessment or additional support.

Delivery sites

Brisbane

110 Beatty Rd, Archerfield QLD 4108

Gold Coast

Suite 102, Level 1, 9 Bay St,
Southport QLD 4215

Sydney

Level 6, 16-18 Wentworth St,
Parramatta NSW 2150

Potential job outcomes

Auto Body Restoration Technician / Heavy Vehicle Body and Chassis Repair Technician / Motor Trimmer / Panel Beater / Spray Painter / Vehicle Glazing Technician

Learning pathways

AUR40720

Certificate IV in Automotive Body Repair Technology

Sample weekly timetable

Monday: 8 am-5 pm (1-hour break).
Tuesday: 8 am-5 pm (1-hour break).
Wednesday: 8 am-12.30 pm (30-minute break).

Mode of delivery

20 hours per week
Face-to-face training and assessment

Minimum 8 hours per week
Expected independent study

JOB OUTCOMES **Automotive retail, service and repair industry**

TRAINING PACKAGE

Units of competency

31 units: 17 core units + 14 elective units.

UNIT CODE	UNIT TITLE	TYPE
AURAEA002	Follow environmental and sustainability best practice in an automotive workplace	CORE
AURAFA108	Interpret and apply automotive repair instructions	CORE
AURASA102	Follow safe working practices in an automotive workplace	CORE
AURETR042	Remove, refit and operate electrical components following body repair activities	CORE
AURETR125	Test, charge and replace batteries and jump-start vehicles	CORE
AURTTK102	Use and maintain tools and equipment in an automotive workplace	CORE
AURTTY001	Repair vehicle chassis, frame and associated components	CORE
AURVTN003	Remove and store vehicle body components	CORE
AURVTN022	Repair vehicle body misalignment	CORE
AURVTN104	Remove, replace and align bolt-on vehicle body panels and components	CORE
AURVTN116	Repair vehicle body panels using filler	CORE
AURVTN120	Remove and replace major welded panels on vehicles	CORE
AURVTN123	Repair adhesive bonded structural damage on vehicles	CORE
AURVTN132	Inspect vehicle damage and determine repair procedures	CORE
AURVTN135	Apply original equipment manufacturer repair procedures during vehicle repairs	CORE
AURVTW103	Carry out advanced gas metal arc welding on vehicle body sections	CORE

How electives are selected

Elective units must be relevant to the work environment and qualification, maintain AQF alignment, avoid duplicating another unit outcome, and contribute to a valid vocational outcome.

TRAINING PACKAGE

Units of competency (continued)

31 units: 17 core units + 14 elective units.

UNIT CODE	UNIT TITLE	TYPE
AURVTW105	Carry out spot welding	CORE
AURAMA001	Work effectively with others in an automotive workplace	ELECTIVE
AURVTA001	Prepare vehicles for customer use	ELECTIVE
AURVTA002	Remove and replace vehicle supplementary restraint systems	ELECTIVE
AURVTG110	Remove and install vehicle movable body glass	ELECTIVE
AURVTN005	Remove and replace adhesive attached components on vehicles	ELECTIVE
AURVTN017	Repair vehicle thermoplastic body panels and components	ELECTIVE
AURVTN018	Repair and replace vehicle structural damage	ELECTIVE
AURVTN029	Set up and operate universal vehicle measuring systems	ELECTIVE
AURVTN031	Carry out vehicle sectional repairs	ELECTIVE
AURVTN102	Carry out non-structural vehicle panel repairs	ELECTIVE
AURVTN127	Repair vehicle aluminium body panels using filler	ELECTIVE
AURVTP005	Apply rust prevention and sound deadening materials to vehicle body components	ELECTIVE
AURVTT009	Remove and replace vehicle and vessel seats and fittings	ELECTIVE
AURVTW007	Carry out oxyacetylene thermal heating and cutting on vehicle body sections	ELECTIVE

Initial-stage units

AURAEA002, AURASA102, AURTTK102, AURAFA108. Complete these before joining ongoing classes.

ADMISSIONS

Entry requirements

International students must:

- Be at least 18 years of age.
- Participate in a course entry interview (pre-enrolment review) to assess suitability and support needs.
- Undertake OCT's ACSF language, literacy and numeracy assessment.

English language requirements

Achieve the required test score within the last 3 years, before enrolment.

TEST TYPE	STANDARD	10+ WEEKS ELICOS	20+ WEEKS ELICOS
IELTS	6.0	5.5	5.0
TOEFL internet-based	64	46	35
Cambridge English Advanced	169	162	154
PTE Academic	50	42	36
Occupational English Test	B each component	B each component	B each component

ELICOS: English Language Intensive Courses for Overseas Students.

English test evidence exemptions

- You are a citizen and hold a passport from the UK, USA, Canada, New Zealand or Republic of Ireland.
- You are an eligible Foreign Affairs or Defence sponsored student, or a Secondary Exchange student (AASES).
- Your principal course is a registered school course, standalone ELICOS, a course delivered in a language other than English, or registered postgraduate research.
- You completed at least 5 years of study in English in Australia, UK, USA, Canada, New Zealand, South Africa or Republic of Ireland.
- In the 2 years before applying, you completed an Australian Senior Secondary Certificate or a substantial component of an AQF Certificate IV or higher course in Australia, in English, while holding a student visa.

British National Overseas (BNO) passport holders may still need an English test score for their visa application.

STUDENT VISA: Upon acceptance, international students must provide evidence of an Australian Student Visa (subclass 500).

STUDY EXPERIENCE

Study, training & support

Practical learning. Clear guidance. Support throughout your study.

Physical requirements

- Constant hand function (fine and gross), lifting waist-to-overhead and carrying up to 2 kg.
- Frequent standing, forward reaching, overhead reaching and static neck postures.
- Frequent lifting from floor to overhead and carrying 2 kg to 15 kg.
- Frequent pushing and pulling.

Discuss your capabilities and any concerns during the course entry interview.



Delivery arrangements

OCT uses a staged rolling intake. Complete the initial-stage units before merging into ongoing classes. Units run subject to enrolments and commencements and may be completed in any order. Each student receives an individual training and assessment plan outlining their timetable.

TOOLKIT & UNIFORM

OCT provides an apprentice toolkit. Bring your toolkit to practical classes and wear your issued uniform for workshop activities.

PRACTICAL CLASSES

OCT provides printed learning materials.
Bring your own PPE and safety boots to every class.

01 Student Support System

Student support is available throughout your study. Refer to the Student Handbook for available services.

02 Assessment System

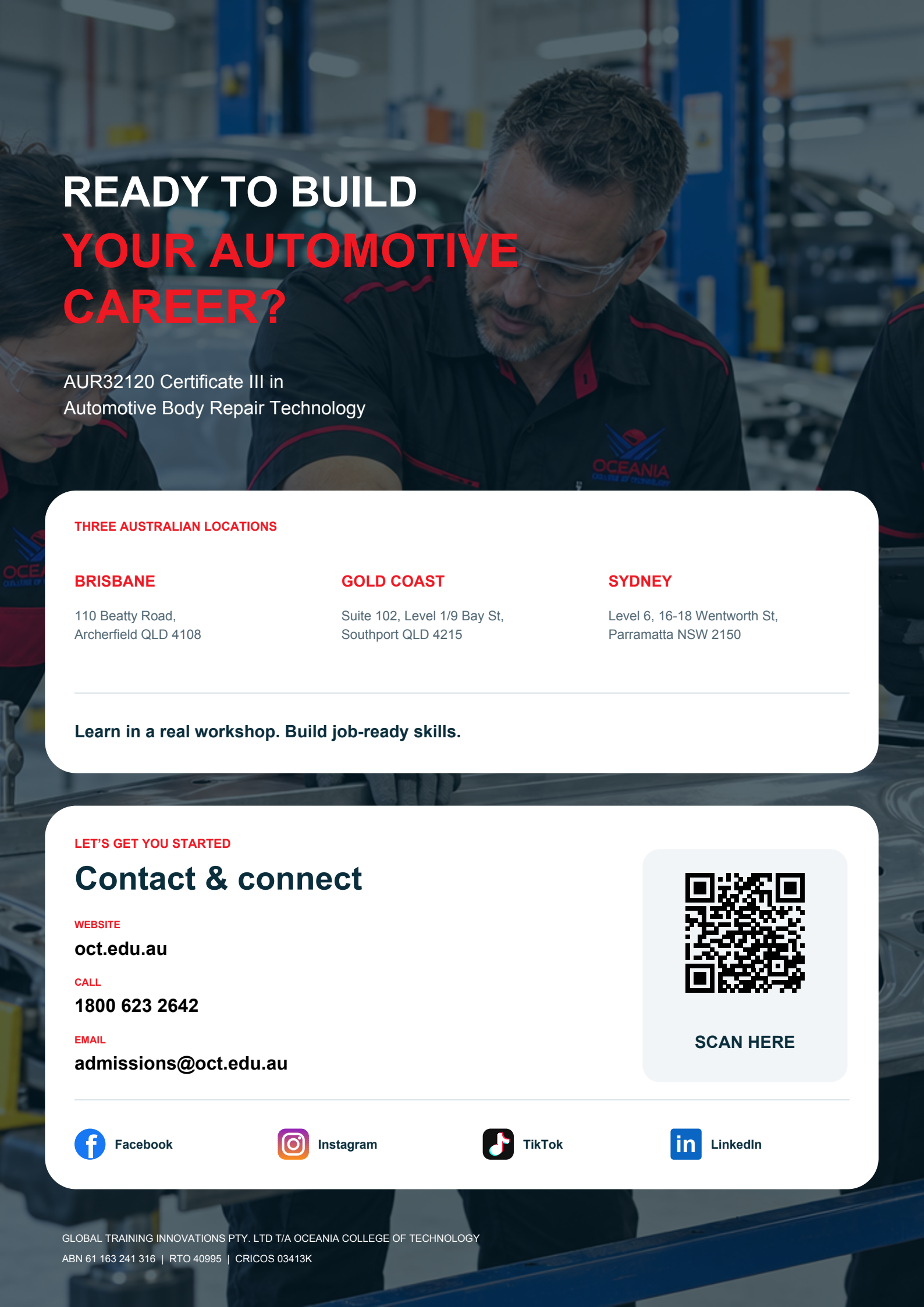
Units are assessed individually through written assessment, verbal questioning and practical demonstrations observed by the assessor.

03 RPL + Credit Transfer

Prior learning and credit transfer may reduce course duration. All students may apply for RPL. Refer to the RPL and CT policy in the Student Handbook or website.

04 Assessment Appeals

Appeal assessment decisions through the Complaints and Appeals Policy in the Student Handbook or website. Complaints and appeals follow the published procedure.



READY TO BUILD YOUR AUTOMOTIVE CAREER?

AUR32120 Certificate III in
Automotive Body Repair Technology

THREE AUSTRALIAN LOCATIONS

BRISBANE

110 Beatty Road,
Archerfield QLD 4108

GOLD COAST

Suite 102, Level 1/9 Bay St,
Southport QLD 4215

SYDNEY

Level 6, 16-18 Wentworth St,
Parramatta NSW 2150

Learn in a real workshop. Build job-ready skills.

LET'S GET YOU STARTED

Contact & connect

WEBSITE

oct.edu.au

CALL

1800 623 2642

EMAIL

admissions@oct.edu.au

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