

AUTOMOTIVE TRAINING.

AUTOMOTIVE CENTRE OF EXCELLENCE COURSE GUIDE 2016.

**COURSES & APPRENTICESHIPS IN:
LIGHT VEHICLES, HEAVY VEHICLES,
MARINE, MOTORCYCLES, MOTORSPORT,
PAINTING, PANEL BEATING, AUTOMOTIVE
ELECTRICAL & MORE.**



A leader in automotive training.

Kangan Institute is one of the largest and most trusted education and training providers in Victoria. With more than 80 years of educational excellence backed by industry connections, our graduates learn real skills and the confidence to succeed in life.

Located in the thriving Docklands precinct, our Automotive Centre of Excellence (ACE) is the largest and most advanced automotive training facility in the southern hemisphere.

Bringing together customised automotive training and research and development in the one precinct, the ACE offers a range of nationally-accredited qualifications including certificates, diplomas, apprenticeships and short courses. From motorsport to light and heavy vehicles, painting and panel beating to automotive electrical and motorcycles, our courses are designed to give you the latest industry skills.

Real education.

Our world-class teaching faculty come with extensive industry experience and connections. Our personalised approach means you get one-on-one attention in classes.

Real skills.

Our focus is all about getting you work ready. With an emphasis on practical training, industry projects and work placements, you will gain real experience and the latest industry knowledge. So, when you graduate, you will have the skills that employers are looking for.

Real jobs.

Kangan Institute has established a vast network of industry partners and a strong reputation with employers across Victoria. By developing our courses in consultation with industry partners, we make sure that you gain the most current and up-to-date skills. Our Employment Centre experts also provide support and connect students to jobs each year.

Your study options.

Our courses are designed to help you pathway into your dream career or into higher education.

VET in School (VETiS).

VETiS offers you the opportunity to complete a nationally recognised qualification, while providing credit towards your VCE or VCAL, just like your other subjects. The study score can contribute directly to your ATAR score and give you access to guaranteed pathways for further study at Kangan Institute.



Certificates.

Certificate programs combine theory and practical components of a subject to prepare you for a job in your chosen industry. You can learn basic to advanced skills as you move up each certificate qualification. You can also choose to study further or get a post-trade qualification once you finish your certificate program.



Diploma.

A diploma can help you progress your career further with specialised industry specific knowledge and can provide you with pathway opportunities to study further at university.



Pre-apprenticeships.

Whether you are currently doing your VCE, VCAL or you've left school early, a pre-apprenticeship will get you on your way to working and further study in a specific industry. Pre-apprenticeships also combine literacy and numeracy skills units to give you extra support to get employed and into an apprenticeship.



Apprenticeships.

Apprenticeships are customised training programs in consultation with your employer, which gives you the latest industry skills and knowledge directly relevant to your job. Go to **page 8** for more information.

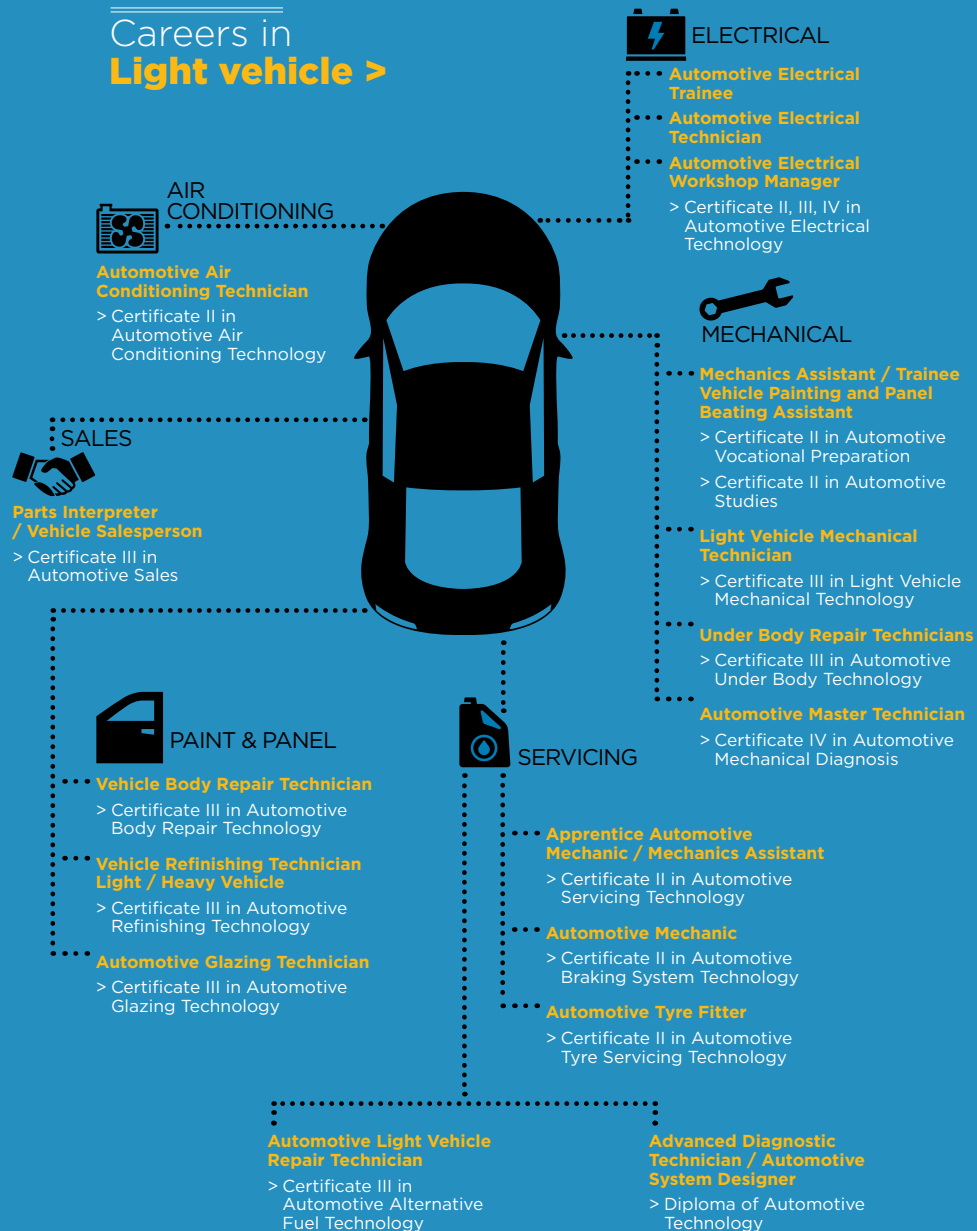


Short courses.

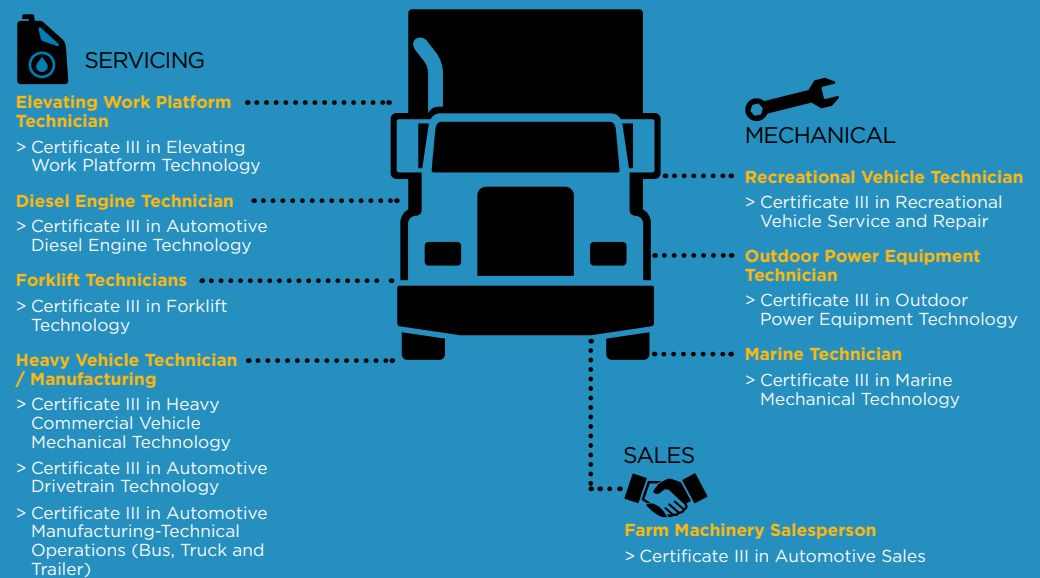
A short course is great way to update your current skills, start a new hobby or learn something totally new. We have over 100 short courses across a range to help you grow professionally or personally. Visit **kangan.edu.au/short-courses** to find the right course for you.

Pathway into your dream career.

Careers in Light vehicle >



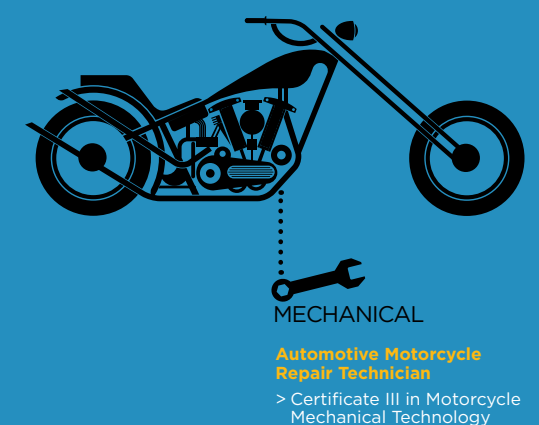
Careers in Heavy vehicle >



Careers in Motorsport >



Careers in Motorcycle >



How to become an apprentice.

An apprenticeship is a great way to combine structured training and paid employment. You can begin while you're still at school in Years 11 or 12, or if you are older than 15 years of age. You don't need a secondary school certificate to start an apprenticeship, although this is highly regarded by most employers.

As an apprentice you will earn an income while you are learning your trade. Your work will combine study on the job or at Kangan Institute. When you finish your apprenticeship, you will have a nationally recognised qualification and skills that can take you anywhere in Australia and to many overseas countries as well.

Step 1: Preparation and research.

Figure out what trade you are interested in, research job opportunities and write or update your resume.

A pre-apprenticeship is a great way to get a taste of a trade and the confidence to get a job.

Step 2: Job hunting.

Start looking for jobs through networking with people you know, applying online or by contacting jobactive providers.

Step 3: Sign up.

Once you've found an employer, you both must contact an AASN to sign a training apprenticeship contract. Select Kangan Institute as your preferred training provider to get started.

If you are eligible for a Health Care Card, make sure you apply for one prior to enrolling so you are eligible for concession fees.

Group Training Organisations (GTOs).

GTOs like WPC and VACC partner with a range of businesses and offer you expert advice and assistance to find you the right apprenticeship. GTOs can not only place you with the right business, they also monitor your progress and support you as you need it.

Find out more at grouptraining.com.au

Australian Apprenticeship Support Network (AASN).

AASNs are contracted by the Government to support and facilitate the apprenticeship process for employers and individuals. AASNs can also help you with the recruitment process and provide mentoring and career advice.

Visit www.australianapprenticeships.gov.au for more information or call them on **13 38 73**.



How we can help your business.

We know that a successful business is built on delivering exceptional levels of service to create lasting relationships with your clients.

To help your business grow, we work closely with you and your apprentice to develop individualised training plan and deliver high quality training to improve staff satisfaction and productivity in your business. Led by our passionate and experienced teaching staff, our purpose-built training facility in Docklands creates a real working environment for your apprentices.

Call us to arrange a free campus tour and an obligation free personalised consultation today.

📞 **1300 976 977** ✉️ **134ace@kangan.edu.au**



Your training experience.



Automotive Centre Of Excellence
Batmans Hill Drive
Docklands VIC 3008



Designed to be collaborative, accessible, innovative and competitive, Kangan Institute's Automotive Centre of Excellence (ACE) is perfectly placed to exceed your training and development needs. As Australia's largest provider of automotive training, Kangan Institute's ACE is committed to continually developing learning opportunities and reflecting the ever changing demands of the competitive Automotive industry.

We partner with industry leaders to provide students with access to world-class training facilities, technology and teaching staff. Centrally located in the heart of Melbourne's Docklands precinct, ACE is easily accessible by public transport.

From its award-winning five-star environmentally sustainable design to the cutting-edge facilities, ACE breaks new ground in the automotive training sector and is poised to continue revolutionising the industry for years to come.

Automotive Electrical Lab.

Training Systems Australia (TSA) is at the forefront of supplying world-leading training technologies in a range of vocational fields including automation and robotics, electrotechnologies, automotive and power engineering. TSA completely equipped ACE's purpose built Automotive Electrical laboratory and is proud of its ongoing relationship with Kangan Institute. As a student at ACE, you can also access these facilities!

Our industry partners and sponsors.

We work with some of the best industry brands to give our students access to the best tools and latest skills.

OUR SPONSORS



Training Systems Australia
Better Learning Outcomes



Froude Hofmann



OUR PARTNERS



HOLDEN



CHRYSLER



SUBARU



RENAULT
Passion for life



We support you through your journey.

We work hard to make it easy for our students to enjoy their experience at Kangan Institute. You can access any of our support programs when you need to throughout your time with us.

NEXT STEP.

NEXT STEP is a free service for 15 – 24 year olds looking for advice on study pathway options and career planning. Our skilled staff will always give you personalised advice to help you find the right course to get you on the right track. To contact NEXT STEP, call **1300 289 290** or email **nextstep@kangan.edu.au**

Study support.

Kangan Institute offers a range of study support services to help students keep up with and successfully complete their course work. You can access a range of resources and workshops to help with your exam and course work preparation. Our counsellors facilitate a variety of workshops throughout the year, providing strategies to help you overcome challenges, no matter how big or small.

Welfare services.

Kangan Institute recognises and appreciates the need to provide our students with ongoing support to help them through any conflicts they face during their studies. Our free, private and confidential counselling service staffed by experienced counsellors is available to our students at all times in our campuses.

Employment centre.

One of the primary goals is to strengthen the employability of our students and help them find real jobs in their chosen industry. Our Employment Centre is specifically dedicated to helping you to develop your employability skills. Our experts can help you with job search, one-on-one coaching and access to the weekly vacancy listing and other useful resources. Over 1,000 employers advertise jobs with the centre every year and we have a strong track record in successfully placing our students. To contact the centre, call **1300 484 335** or email **employmentcentre@kangan.edu.au**

Skills recognition.

If you have acquired relevant skills and knowledge in your workplace, through previous training, or even via volunteer work, you may not need to complete further study to obtain a qualification. With our skills recognition program you can save time, money and get an accredited qualification to improve your career prospects.

Find out more at **kangan.edu.au/skills-recognition**



Paying for your course.

How much you pay is determined by the course you enrol in, the scheduled hours you commit to undertake, your eligibility for a government-subsidised place and any concession entitlements you might be eligible for.

Apprentice incentive programs.

The Australian Government supports apprenticeships through a number of programs that can help you financially including Apprentice Loans, Living Away From Home Allowance, Australian School-based Apprenticeships, and more. For more information, visit australianapprenticeships.gov.au

Study now, pay later with VET FEE-HELP.



VET FEE-HELP, an Australian government loan scheme, can cover all or part of your tuition fees for Diploma courses or higher. When you take out a VET FEE-HELP loan, the Government pays the loan amount directly to Kangan Institute. When you finish your course and start working, you will need to repay the loan. For more information, visit studyassist.gov.au

Flexible payment plans.

Payment plans are available to anyone enrolling into a certificate I, II, III and IV course. Kangan Institute offers eligible students the option of paying their course fees over time by setting up either weekly or fortnightly instalment payments to cover their tuition, material and consumable fees.

Scholarships and grants.

At Kangan Institute, we believe in rewarding hard work and achievement. We offer a number of scholarships and grants to help pay for your course. Find out more on what you can apply for at kangan.edu.au/scholarship

Welfare services.

Students who require budgeting, money management, financial counselling and referrals to external agencies can get assistance from our dedicated welfare officers. Find out more at kangan.edu.au/welfare-services



Become a professional trainer.

Certificate IV in Training and Assessment (TAE40110)



Duration

Full-time: 12 days

Part-time: 12 weeks (2 evenings per week)

If you love interacting with people and are passionate about sharing your skills and knowledge to develop others, a career as a professional trainer could be just the change you're looking for.

Our Certificate IV in Training and Assessment is designed to give you the skills and qualification required to work as a trainer, facilitator and/or assessor in a TAFE, Registered Training Organisation (RTO), not-for-profit organisation or in the workplace.

What you will learn:

- plan, organise and facilitate training sessions within a workplace to confidently train groups and individuals and assess a learner's competence
- read and interpret qualification rules and determine licensing requirements and prerequisites
- tailor units of competency and package units into a qualification to meet a client's training needs.

Once face-to-face training is complete, students can access a trainer for support with completing assessment tasks.

APPLY TODAY 1300 423 883 kangan.edu.au/trainer

How to apply.

Non-apprenticeship programs.

Applying for a course is easy. Just follow these simple steps to get your application in. Make sure to check your course dates and apply early so we can enrol you in time for the next intake.

1. Pick the course that you want to study from this course guide and go online to our website.
2. Find the course using the 'Find a course' search option and click on Apply now.
3. Fill out the online application form, select your campus and hit 'Submit' button.
4. That's it.

We will review your application and our customer service centre will contact you directly to confirm your application status.

Apprenticeships.

Once you have a job as an apprentice you can apply for your apprenticeship training through your employer. The Australian Apprenticeship Support Network (AASN) providers will manage all contracts and training. To find your nearest AASN, visit www.australianapprenticeships.gov.au or call 13 38 73

Need extra help?

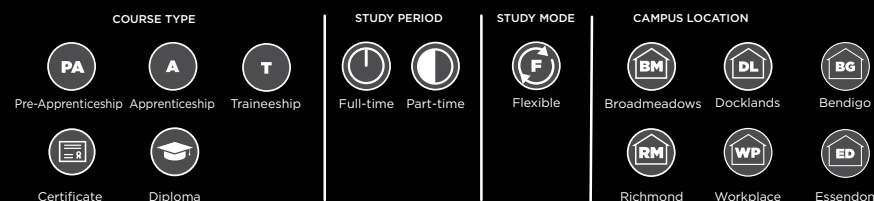
Students who require additional support for applications in English as a Second Language or for those who have mild intellectual /learning disabilities. Call **9279 2446** for an appointment, interview and course placement.

Automotive courses.

// AUTOMOTIVE ELECTRICAL TECHNOLOGY // VEHICLE SERVICE AND REPAIR // AUTOMOTIVE REFINISHING AND GLAZING // AUTOMOTIVE ENGINE RECONDITIONING // MOTORCYCLE MECHANICAL TECHNOLOGY // OUTDOOR POWER EQUIPMENT TECHNOLOGY // LIGHT VEHICLE MECHANICAL TECHNOLOGY // MARINE MECHANICAL TECHNOLOGY // DIESEL ENGINE TECHNOLOGY // AGRICULTURAL MECHANICAL TECHNOLOGY // DIESEL ENGINE TECHNOLOGY // FORKLIFT TECHNOLOGY // HEAVY COMMERCIAL TRAILER TECHNOLOGY // AUTOMOTIVE SALES

ICONS IN THIS GUIDE

Follow these icons in the course pages to select your preferred course type, study mode, study period and campus location.



With one of the strongest apprenticeship and certificate programs in Victoria, our diverse range of automotive courses prepare you for the real world with robust practical skills and knowledge to help you get your career on track.



Certificate II in Automotive Studies



Course Code 22015VIC

Direct Entry / Rolling Enrolments

There are two streams available in this certificate.

Mechanical stream: You will learn general knowledge and practical workshop skills in motor mechanics, auto electrical, parts interpreting, heavy vehicles, light engines, engine reconditioning or marine mechanics.

Vehicle painting and panel beating stream: You will learn the theoretical and practical foundations of vehicle spray painting, panel beating and body making.

Duration

Mechanical stream

Full-time: 14 weeks

Vehicle painting and panel beating stream

Full-time: 12 weeks

Selection Process

Compulsory information session and interview.

Career Opportunities

You will study part of the theory component of an automotive industry apprenticeship course, which may help you gain employment as an apprentice.

Possible job outcomes include:

- Automotive Trade Assistant
- Automotive Apprenticeship.

Further Study Opportunities

You will have the opportunity to apply for one of our Certificate III in Automotive programs. This course can lead to higher level studies at Certificate III in Automotive level. Further opportunities in the automotive industry may include Certificate IV or diploma level courses.

Prerequisites

You need to have satisfactory literacy and numeracy skills and be at least 15 years old when you apply.

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CAMPUS!

Certificate II in Automotive Air Conditioning Technology



Course Code AUR20212

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course trains you for employment in automotive air conditioning systems. You will learn specific skills including how to carry out repairs to single electrical circuits, installation and maintenance, how to perform diagnostic procedures on air conditioning units and establishing relationships with customers.

Duration

Full-time: 6 months

(six one week block attendances over a 6 month period)

Selection Process

Compulsory information session, self-evaluation and interview.

Career Opportunities

You will be accredited and qualified to work on specialised automotive air conditioning systems.

Possible job outcomes include:

- Automotive Air Conditioning Technician

Further Study Opportunities

You can go on to complete a Certificate III in Automotive Electrical, a Certificate III in Light Vehicle Mechanical Technology or other relevant qualification.

Prerequisites

During the training you will need to apply for an Australian Refrigeration Council Trainee Licence. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate II in Automotive Electrical Technology



Course Code AUR20412

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling enrolments

The course is designed to provide you with general knowledge and practical workshop skills in the automotive electrical trade.

Duration

Full-time: 16 weeks

Part-time: 1 year

Selection Process

Compulsory information session and interview.

Career Opportunities

You will learn how to undertake the service and repair of vehicle electrical components and systems in the automotive electrical industry. Work may include performing component/system fabricating, fitting or modifying operations of automotive aftermarket electrical componentry and installation.

Employment outcomes targeted by this qualification include:

- Automotive Electrical Component Installer
- Automotive Electrical Trainee / Assistant.

Further Study Opportunities

Credit transfers may be available into related certificate III courses, including the Certificate III in Automotive Electrical Technology. Further opportunities in the automotive industry can include certificate IV or diploma courses.

Prerequisites

You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Automotive Electrical Technology



Course Code AUR30312

Direct entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course is the nationally recognised qualification for becoming an automotive electrician. You will learn about health and safety, customer relations, using tools, repairing, servicing and testing all the elements of automotive electrical systems.

Duration

Part-time: 3 years

Flexible: 2 years

Selection Process

AASN Registration or Interview for non-apprentices.

Career Opportunities

On completion of this course you can find employment in the service, diagnosis and repair of vehicle electrical and electronic systems and components.

Job roles related to this qualification include:

- Automotive Electrician
- Automotive Electrical Technician
- Automotive Electrical Diagnostic Technician.

Further Study Opportunities

Credit transfers may be available into related courses such as the Certificate IV in Automotive Electrical Technology or diploma courses.

Prerequisites

This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate IV in Automotive Electrical Technology



Course Code AUR40612

Direct entry / Rolling Enrolments

If you have completed your trade qualification and currently work in industry, you can expand your knowledge of vehicle systems with this course. The specific subjects that you study will be selected with your teacher.

Duration

Part-time: 2 years

Flexible: 1.5 years

If you have a Certificate III in Automotive Electrical: 6 months

Selection Process

Compulsory information session and interview.

Career Opportunities

This course is a post-trade level qualification in the automotive electrical industry. It is designed for a master diagnostic technician and covers a range of specialised functions in the electrical repair industry.

Job roles related to this qualification include:

- Automotive Electrical Workshop Manager or
- Automotive Electrical Service Manager
- Automotive Workshop Technical Service Adviser
- Automotive Master Diagnostic Technician.

Further Study Opportunities

Students who graduate from this qualification may elect to progress to diploma level studies.

Prerequisites

You must have completed a Certificate III in Automotive Electrical Technology or be able to demonstrate equivalent competency.

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Certificate II in Automotive Body Repair Technology



Course Code AUR20912

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

In this course you may choose from several streams including paint and panel preparation, vehicle dismantling, vehicle glazing, vehicle trimming, window tinting and vehicle preparation.

Duration

Part-time: 18 months to 2 years

Selection Process

Compulsory information session and interview.

Career Opportunities

You will study part of the theory component of an automotive industry apprenticeship course, which may help you gain employment as an apprentice in the vehicle body trades.

Jobs related to this qualification include:

- Professional Detailer or Assembler
- Window Tinter

Further Study Opportunities

You may be eligible for further study in certificate III courses including the Certificate III in Automotive Body Repair Technology or the Certificate III in Automotive Refinishing Technology.

Prerequisites

This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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STATE-OF-THE-ART VEHICLE EMISSIONS LAB



The Vehicle and Emissions Laboratory (VEL) at Kangan Institute's Automotive Centre of Excellence is a leading high-tech vehicle and engine testing facility.

Fully equipped with a modern active truck, 4WD, motorcycle and engine dynamometer, emission testing, data logging and state-of-the-art fuel testing and measurement capability, the VEL is designed to meet the ever changing needs of the automotive industry. Best of all, you can now access enjoy these full-fledged services under the one roof.

Whether you are a major automotive manufacturer, a logistics fleet operator looking to try new bio fuels, a government or compliance organisation, a research organisation wanting to do real world road simulation or engine mapping, the VEL can tailor a program to meet your requirements.

FOR MORE INFORMATION, CONTACT US TODAY.

📞 1300 976 977

✉️ 134ace@kangan.edu.au

CONTACT US >

Certificate III in Automotive Body Repair Technology



Course Code AUR32112

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This qualification covers the skills and knowledge required to repair and maintain the body of cars, heavy vehicles and other vehicles in the automotive industry.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices.

Career Opportunities

The Certificate III in Automotive Body Repair Technology prepares you to repair, maintain and re-manufacture the body of vehicles in the automotive industry.

Job roles related to this qualification include:

- Vehicle Body Repair Technician
- Vehicle Body Restoration Technician
- Heavy Vehicle Body and Chassis Repair Technician

Further Study Opportunities

Credits may be available into related certificate IV or diploma courses.

Prerequisites

You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate IV in Automotive Body Repair Technology



Course Code AUR40712

Direct Entry / Rolling Enrolments

You will gain the technical skills and knowledge to become a master technician in the automotive body repair and refinishing sector. This post-trade course will also help to develop your leadership people management skills.

Duration

Full-time: 6 months

Part-time: 1 year

Selection Process

Compulsory information session and interview.

Career Opportunities

This course is a post-trade level qualification in the automotive body repair industry. It is designed for a master technician and covers a range of specialised functions in the smash repair industry.

Job roles related to this qualification include:

- Workshop Manager
- Technical Advisor for panel and paint
- Team Leader

Further Study Opportunities

Students who graduate from this qualification may elect to progress to diploma level studies.

Prerequisites

You must have completed a Certificate III in Automotive Body Repair Technology or be able to demonstrate equivalent competency.

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Certificate III in Automotive Refinishing Technology



Course Code AUR32412

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course provides you with comprehensive knowledge and skills in the auto refinishing fields specialising in vehicle painting. You will learn about safe work, paint removal methods, pre-repair operations and fundamental colour matching techniques.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course is intended to prepare you for painting and maintaining painted surfaces on a range of vehicles and non-vehicle applications.

Job roles related to this qualification include:

- Vehicle Refinishing Technician Light Vehicle
- Vehicle Refinishing Technician Heavy Vehicle Industry

Further Study Opportunities

You may continue on to higher level studies, such as certificate IV or diploma studies.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

ENROL NOW >

Certificate III in Automotive Glazing Technology



Course Code AUR32212

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

You will learn how to remove, install, repair and manage automotive glazing technical operations of cars and other vehicles in the automotive industry.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices.

Career Opportunities

On completion of this course you can find employment in the service, diagnosis and repair of vehicle electrical and electronic systems and components.

Job roles related to this qualification include

- Automotive Glazing Technician
- Windscreen Repairer

Further Study Opportunities

Credit transfers may be available into related courses such as the Certificate IV in Automotive Body Repair Technology or diploma courses.

Prerequisites

This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

ENROL NOW >



Certificate III in Recreational Vehicle Service and Repair



Course Code MSA30510

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course is designed to reflect the role of a recreational vehicle service provider. You will develop a range of skills throughout the course including correct use of hand and power tools, fabrication, welding, repair and service a recreational vehicle chassis, repair structures relating to recreational vehicles and knowledge in the repair and servicing of recreational vehicle furniture and appliances.

Duration

Full-time: 1.5 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This qualification has been developed in response to an industry request.

You will be expected to work under supervision servicing and repairing recreational vehicles, including:

- motor homes
- caravans
- camper trailers
- slide-ons
- fifth wheelers

to meet Australian requirements, such as road worthiness and the Australian Design Rule (ADR).

You will analyse the service/repair requirements and then carry them out. You may work in a service and repair facility or a manufacturer's factory undertaking warranty work. Work may be for an insurance claim, modifying an existing recreational vehicle or undertaking routine servicing.

Further Study Opportunities

You may continue on to higher level studies, such as certificate IV or diploma studies.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

ENROL NOW >

Certificate III in Automotive Manufacturing - Technical Operations (Bus, Truck and Trailer)



Course Code AUM30213

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course aims to provide you with comprehensive knowledge and skills in automotive manufacturing of buses, trucks and trailers, including welding of various materials as well as design and construction principles.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course is intended to prepare you to manufacture vehicles.

Job roles related to this qualification may include:

- Automotive Manufacturing Technician
- Vehicle Body Builder Technician
- Coach Builder Technician
- Sub Assembly Technician

Further Study Opportunities

You may continue on to higher level studies, such as certificate IV or diploma studies.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

ENROL NOW >

Certificate II in Motorsport Technology



Course Code AUR21012

Direct Entry / Australian Apprenticeship Support Network (AASN) / February and Mid-year Intake

Are you interested in a career in the motorsport industry, such as a motorsport mechanic or technician? In this course you will learn how to operate in a motorsport environment, service petrol fuel systems and inspect and service transmissions and engines. Suitable students will be offered the opportunity to undertake work placement and you are encouraged to seek your own work placement opportunities.

Duration

Full-time: 6 months

Selection Process

Compulsory information session and interview. AASN registration and employer required if apprentice or trainee.

Career Opportunities

The Certificate II in Motorsport Technology offers training for individuals to perform vehicle servicing in a motorsport environment.

Employment outcomes targeted by this qualification include:

- A Junior Member of a race team
- A General Hand within a race team

Further Study Opportunities

Credit transfers may be available into a Certificate III in Motorsport Technology, Certificate IV in Motorsport or a diploma program.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

ENROL NOW >

Certificate III in Motorsport Technology



Course Code AUR30912

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course is designed for those wanting to progress their career in the motorsport industry, such as motorsport mechanics or technicians. Suitable students will be offered the opportunity to undertake work placement and you are encouraged to seek your own work placement opportunities.

Duration

Full-time: 2 years

Selection Process

AASN Registration and employer required if an apprentice. Attend compulsory information session and interview

Career Opportunities

The Certificate III in Motorsport Technology offers training to service and repair the mechanical components of motorsport vehicles, and to operate sustainably and safely within a motorsport environment.

Employment outcomes targeted by this qualification include:

- Number Three Mechanic within a V8 Supercar team
- Vehicle Service and Repair Technician within a motorsport race team
- Service/Pit Crew Race Team Member
- an opportunity to branch into different roles within a race team which may include Data Technician, Engine Technician, Driveline Technician, Machinist, Fabricator or promotional activities.

Further Study Opportunities

Credit transfers may be available into related certificate III, certificate IV or diploma programs.

Prerequisites

This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Automotive Engine Reconditioning



Course Code AUR31312

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This is a nationally recognised qualification. It covers all aspects of engine reconditioning including OH&S, specialist tools, measuring equipment, engine and machining principles and specialist operations.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration. You will need to be currently employed as an Engine Reconditioning apprentice.

Career Opportunities

This course prepares you to work in automotive engine reconditioning or automotive engine building environments.

Further Study Opportunities

Credit transfers may be available into related courses such as certificate IV or diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application.

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Certificate III in Light Vehicle Mechanical Technology



Course Code AUR30612

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This apprenticeship course aims to provide you with knowledge and skills in the field of light vehicle mechanics. You will study a range of specialist modules including petrol fuel systems, cooling systems and associated components, transmissions (automatic), final drive assemblies, diagnostic procedures and electronic drive management systems.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course prepares you to perform mechanical work in the automotive light vehicle service and repair industry.

Job roles related to this qualification include:

- Light Vehicle Mechanical Technician.

Further Study Opportunities

You may continue on to higher level studies, such as certificate IV or diploma studies.

Prerequisites

This qualification is suitable for an Australian apprenticeship pathway. The course has high theory content and requires students to be dedicated to achieve the study portion as well as the skills component. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

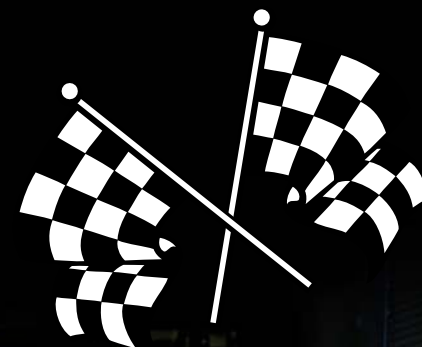
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Certificate III in Motorcycle Mechanical Technology



Course Code AUR30812

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This comprehensive course is for motorcycle apprentices who want to become fully qualified tradespersons. It covers the servicing, repairing and testing procedures of components.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course prepares you to perform mechanical work in the automotive motorcycle service and repair industry.

Job roles related to this qualification include:

- Automotive Motorcycle Repair Technician

Further Study Opportunities

You may continue on to higher level studies, such as Certificate IV or diploma studies.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Outdoor Power Equipment Technology



Course Code AUR30713

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course trains you to work with outdoor power equipment, including small engines, mowers, chain saws and trimmers, from theory to hands-on repairs of engine components to occupational health and safety.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

The Certificate III in Outdoor Power Equipment Technology is intended to prepare you to perform service and repair roles in the outdoor power equipment mechanical service and repair industry.

Job outcomes targeted by this qualification include:

- Outdoor Power Equipment Technicians
- Repair Technicians

The work may also include tasks related to the operation of the business and/or the supervision of others.

Further Study Opportunities

This course leads to advanced study in automotive certificate IV or diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Marine Mechanical Technology



Course Code AUR30514

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course will give you the knowledge and skills to gain employment working with boat engines and other mechanical equipment in the retail service and repair sector in the marine industry.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN registration or interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course gives you the skills to work in the marine mechanical service and repair industry. You will typically be involved in tasks involving defined and known routines, methods and procedures and providing solutions to a limited range of predictable problems.

Job roles related to this qualification include:

- Marine Mechanic
- Marine Technician

Further Study Opportunities

This course leads to advanced study in Certificate IV in Automotive Technology or higher level diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Automotive Sales



Course Code AUR31012

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course places a strong emphasis on understanding automotive components, accessing information, managing databases and customer relations.

Duration

Part-time: 2 years

Flexible: 2 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

The Certificate III in Automotive Sales prepares you for performing general sales and marketing functions in an automotive retail, service or repair business.

Job roles related to this qualification include:

- Parts Interpreter
- Vehicle Salesperson
- Farm Machinery Salesperson
- Motorcycle Salesperson

Further Study Opportunities

You can continue onto further specialist studies or higher level studies such as the certificate IV or diploma.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate II in Automotive Servicing Technology



Course Code AUR20512

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling enrolments

If you want to enhance your skills and knowledge in vehicle servicing, this traineeship is for you.

Duration

Full-time: 1 year

Part-time: 2 years

Flexible: 2 years

Selection Process

AASN Registration or Interview for non-apprentices.

Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

You will have the basic skills and theory for an entry level job in automotive repair and servicing, including:

- Mechanics Assistant
- Apprentice Automotive Mechanic

Further Study Opportunities

Credit transfers may be available into related certificate III courses, including the Certificate III in Light Vehicle Mechanical Technology. Further opportunities in the automotive industry may include certificate IV or diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate II in Automotive Tyre Servicing Technology



Course Code AUR21913

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This traineeship course is designed if you are currently employed in the mechanical automotive field and wanting to enhance your skills and knowledge of light tyre fitting and repair work.

Duration

Flexible: 1 year

Selection Process

AASN registration or interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course is intended to prepare you to service tyres of vehicles in an automotive service or repair business.

Job roles related to this qualification include:

- Automotive Tyre Fitters.

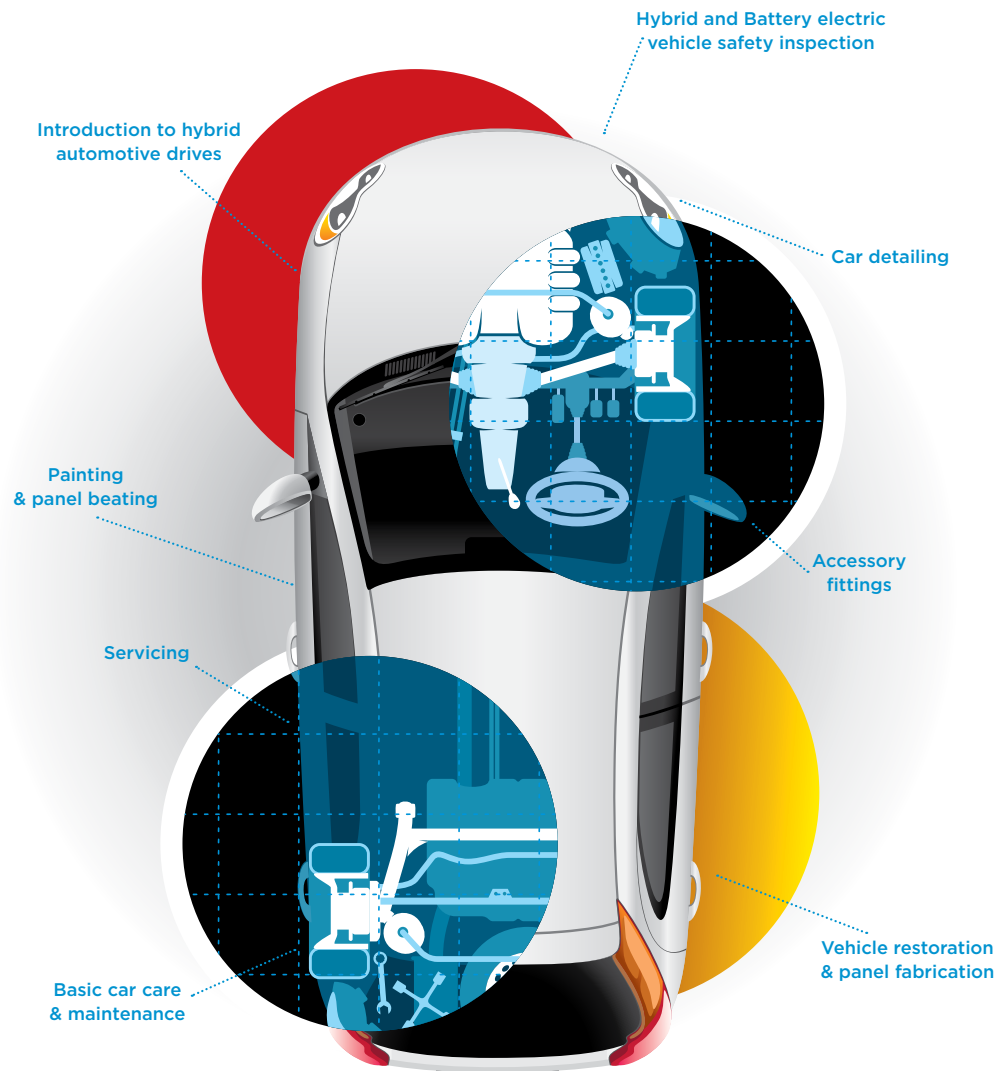
Further Study Opportunities

Credit transfers may be available into related Certificate III courses. Further opportunities in the automotive industry may include certificate IV or diploma courses.

Prerequisites

You need to have satisfactory literacy and numeracy skills and be at least 15 years old when you apply. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Agricultural Mechanical Technology



Course Code AUR30412

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course trains you for work with heavy vehicle agricultural equipment. You will gain the skills and knowledge to competently carry out service, repair and diagnostic procedures.

You'll learn how to apply safe work practices, carry out servicing operations and develop knowledge of diagnostic procedures.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

Compulsory information session and interview.

Career Opportunities

This course is intended to prepare you to perform mechanical work in the agricultural vehicle and equipment service and repair sector.

Job roles related to this qualification include:

- Agricultural Mechanical Technicians.

Further Study Opportunities

This course leads to advanced study in the automotive field in certificate IV or diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Automotive Alternative Fuel Technology



Course Code AUR32012

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This specialist course will enable you to install and repair alternative fuel systems and associated systems within the automotive sector.

It will also provide a general overview of all motor mechanics concepts. You will learn about workplace OHS, how to use and maintain workplace tools and equipment, workplace communication and how to develop good customer relations.

Duration

Part-time: 3 years

Flexible: 2 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course is intended to prepare you to perform mechanical work in the automotive light or heavy vehicle service and repair sector. This course can be structured to obtain an AARFB licence to work with LPG/CNG/LNG.

Job roles related to this qualification include:

- Automotive Light Vehicle Repair Technicians
- Automotive Heavy Vehicle Repair Technicians

Further Study Opportunities

Credit transfers may be available into related certificate IV or diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Automotive Diesel Engine Technology



Course Code AUR31512

Direct Entry / Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course will train you to work as a diesel engine technician, working on fixed machinery such as plant generators and pumping stations. You will gain skills to carry out diagnostic procedures, service, repair and overhaul engines and associated components, repair and service cooling systems, diesel fuel systems, emission control systems and air compressors/components.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course is intended to prepare you to perform mechanical work in the diesel engine service and repair sector.

Job roles related to this qualification include:

- Diesel Engine Technicians.

Further Study Opportunities

This course leads to advanced study in the automotive field in certificate IV or diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Automotive Drivetrain Technology



Course Code AUR31612

Direct Entry / Australian Apprenticeship Support Network (AASN)

This course is a specialist course in drive line subject including light and heavy vehicle. It will also provide a general overview of all motor mechanics concepts. You will learn about workplace OHS, how to use and maintain workplace tools and equipment, workplace communication and how to develop good customer relations.

Duration

Part-time: 3 years

Flexible: 2 years

Selection Process

AASN Registration.

Career Opportunities

This course is intended to prepare you to perform mechanical work in the automotive light or heavy vehicle service and repair sector.

Job roles related to this qualification include:

- Automotive Light Vehicle Repair Technicians
- Automotive Heavy Vehicle Repair Technicians

Further Study Opportunities

You may continue on to higher level studies, such as certificate IV or diploma studies

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. A Certificate II in Mechanics is seen as an advantage but not a necessity. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Elevating Work Platform Technology



Course Code AUR31912

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course will train you to work on mechanical elevating work platforms. You will gain the skills and knowledge to competently carry out service, repair and diagnostic procedures.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

The Certificate III in Elevating Work Platform Technology will prepare you to perform mechanical work in the elevating work platform service and repair sector.

Job roles related to this qualification include:

- Elevating Work Platform Technicians.

Further Study Opportunities

This course leads to advanced study within the automotive field, including the Certificate IV in Automotive Mechanical Diagnosis, Certificate IV in Automotive Mechanical Overhauling or other relevant qualifications. This could then lead to employment opportunities as a service advisor or advanced diagnostician.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Forklift Technology



Course Code AUR31712

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course will train you to work with forklift equipment. You will gain the skills and knowledge to competently carry out service, repair and diagnostic procedures on forklifts.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

You will be recognised as registered tradesperson in this field and will have the opportunity to run and operate your own small business.

- Job roles related to this qualification include:
- Forklift Technicians

Further Study Opportunities

Further opportunities in the automotive industry may include certificate IV or diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. You must be registered with an Australian Apprenticeship Centre and have a valid training contract with an employer. A Certificate II in Mechanics is seen as an advantage but not a necessity. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Heavy Commercial Trailer Technology



Course Code AUR31812

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course is designed to give you the knowledge and skills to repair trailers and associated systems, within the Heavy vehicle service and repair sector.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course will prepare you to perform mechanical work in the automotive heavy vehicle service and repair sector.

Job roles related to this qualification include:

- Heavy Commercial Trailer Technicians.

Further Study Opportunities

Further opportunities in the automotive industry may include certificate IV or diploma courses.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Heavy Commercial Vehicle Mechanical Technology



Course Code AUR31114

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course will train you to work in the heavy vehicle industry. You will gain the skills and knowledge to competently carry out service, repair and diagnostic procedures.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course is intended to prepare you to perform mechanical work in the automotive heavy commercial vehicle service and repair sector.

- Job roles related to this qualification include:
- Heavy Commercial Vehicle Technicians
- Service Adviser

Further Study Opportunities

This course leads to advanced study in the automotive field at certificate IV or diploma level automotive courses which could lead to employment opportunities as a service adviser or advanced diagnostician.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Certificate III in Mobile Plant Technology



Course Code AUR31212

Australian Apprenticeship Support Network (AASN) / Rolling Enrolments

This course trains people who work with heavy vehicle mobile equipment-plant and earthmoving. You will gain the skills and knowledge to competently carry out service, repair and diagnostic procedures.

Duration

Part-time: 3 years

Flexible: 3 years

Selection Process

AASN Registration or Interview for non-apprentices. Non-apprentices will be offered a position based on their past experience and ability to source additional skills practice.

Career Opportunities

This course prepares you to perform mechanical work in the automotive heavy vehicle service and repair sector.

Job roles related to this qualification include:

- Mobile Plant Technician

Further Study Opportunities

You may continue on to higher level studies, such as certificate

IV or diploma studies.

Prerequisites

Satisfactory literacy and numeracy skills. You must be at least 15 years old at the time of application. This qualification is suitable for an Australian apprenticeship pathway. You may participate in this course while searching for suitable employment but you will need to complete extra practical work at further cost if you do not secure a workplace.

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Diploma of Automotive Technology



Course Code AUR50212

Direct Entry / Rolling Enrolments

The Diploma of Automotive Technology is designed to provide you with additional higher-level skills and knowledge within the automotive, retail, service and repair sector of the automotive industry. The majority of training will be completed doing research, assignment and presentation projects on overhaul, diagnosis, analysis and evaluation type subjects. You will also study a range of business type skills delivered around environmental, customer service and personal development areas.

Duration

Full-time: 6 months

Part-time: 1 year

Selection Process

Interview and assessment.

Career Opportunities

The Diploma of Automotive Technology prepares you to perform advanced diagnosis and design tasks in the automotive industry.

Job roles related to this qualification include:

- Advanced Diagnostic Technician
- Automotive System Designer.

Further Study Opportunities

You may elect to study other related areas of specialisation or explore qualifications in small business.

Prerequisites

You need to have completed VCE (or equivalent) or be of mature age and have sufficient work experience. You also need to have a high level of literacy and numeracy skills following completion of an LLN assessment. You must be currently employed in the automotive industry. You need to have completed a Certificate IV qualification or equivalent in a related field. You must display a high degree of self-directed learning with excellent communication skills and research abilities.

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Private Bag 299, Somerton VIC 3062
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