

PARAGON POLYTECHNIC

RTO: 41028 | CRICOS: 03435D



COURSE BROCHURE

Release Date: 21 Aug 26



www.paragon.edu.au



03 7068 0005



Level 1, 287-313 Macaulay Road,
North Melbourne, VIC 3051

Unit 5, 60 Stubbs Street,
Kensington, VIC 3031

Certificate III in Light Vehicle Mechanical Technology

CRICOS: 103640M

NATIONAL CODE: AUR30620



Duration

68 weeks

Delivery mode

Classroom based - Face to Face



Get under the hood and master the skills to repair, service, and diagnose light vehicles with the Certificate III in Light Vehicle Mechanical Technology. With hands-on training and industry-ready knowledge, you'll be ready to hit the road as a qualified professional!

Course Description

The **AUR30620 Certificate III in Light Vehicle Mechanical Technology** reflects the role of individuals who perform a broad range of tasks on a variety of light vehicles in the automotive retail, service and repair industry.



Units

Core Units

AURAEA002	Follow Environmental and Sustainability Best Practice in An Automotive Workplace	AURLTD105	Diagnose And Repair Light Vehicle Suspension Systems
AURASA102	Follow Safe Working Practices in An Automotive Workplace	AURLTE102	Diagnose And Repair Light Vehicle Engines
AURETR112	Test And Repair Basic Electrical Circuits	AURLTZ101	Diagnose And Repair Light Vehicle Emission Control Systems
AURETR123	Diagnose And Repair Spark Ignition Engine Management Systems	AURTTA104	Carry Out Servicing Operation
AURETR125	Test, Charge And Replace Batteries And Jump-Start Vehicles	AURTTA118	Develop And Carry Out Diagnostic Test Strategies
AURETR129	Diagnose And Repair Charging Systems	AURTTB101	Inspect And Service Braking Systems
AURETR130	Diagnose And Repair Starting Systems	AURTTTC103	Diagnose And Repair Cooling Systems
AURETR131	Diagnose And Repair Ignition Systems	AURTTE104	Inspect And Service Engines
AURLTB103	Diagnose And Repair Light Vehicle Hydraulic Braking Systems	AURTTF101	Inspect And Service Petrol Fuel Systems
AURLTD104	Diagnose And Repair Light Vehicle Steering Systems	AURTTK102	Use And Maintain Tools And Equipment In An Automotive Workplace

Elective Units

AURACA101	Respond To Customer Needs And Enquiries In An Automotive Workplace	AURLTX101	Diagnose And Repair Light Vehicle Manual Transmissionss
AURAF103	Communicate Effectively In An Automotive Workplace	AURLTQ102	Diagnose And Repair Light Vehicle Drive Shafts
AURTTX103	Inspect And Service Automatic Transmissions	AURLTX103	Diagnose And Repair Light Vehicle Clutch Systems
AURETR010	Repair Wiring Harnesses And Looms	AURTTB015	Assemble And Fit Braking System Components
AURETR143	Diagnose And Repair Electronic Body Management Systems	AURTTD002	Inspect And Service Steering Systems
AURTTJ011	Balance Wheels And Tyres	AURTTK001	Use And Maintain Measuring Equipment In An Automotive Workplace
AURLTJ011	Select Light Vehicle Tyres And Wheels For Specific Applications	AURTTD004	Inspect And Service Suspension Systems
AURLTQ101	Diagnose And Repair Light Vehicle Final Drive Assemblies	AURTTX102	Inspect And Service Manual Transmissions



Entry Requirements

Age Requirements

Learners must be a minimum age of 18 years or above at the time of course commencement.

Academic Requirements

Applicants should have successfully completed an Australian Year 10 (or an international secondary school year which is equivalent to Australian Year 10) with satisfactory results.

English Requirements

Applicants must provide evidence of completion of the International English Language Testing system (IELTS Test), either Academic (A) or General (G) band 6 overall, or its equivalent completed within 2 years from the application date. Note: Refer to our website for more information on English requirements.

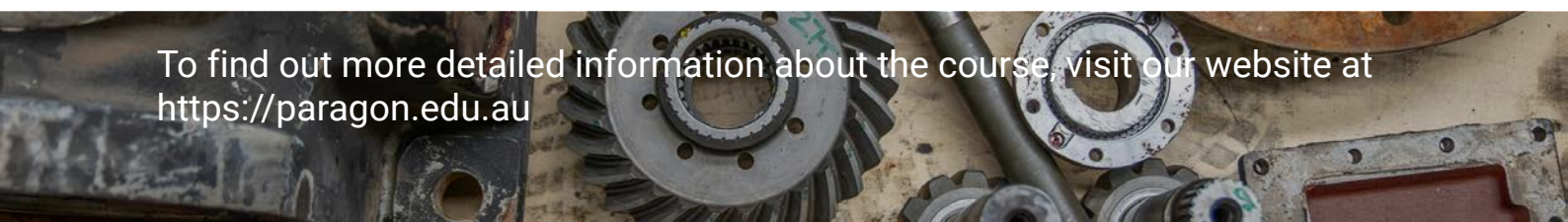
Additionally, all applicants are required to:

- Having physical attributes suitable for working in the automotive industry.
- A National Police check will be completed prior to attending practical placement.
- Provide documentation according to Department of Home Affairs requirements.
- Complete an LLND assessment prior to the enrolment of the course.

RPL and Credit Transfer

Refer to our website for information on Recognition of Prior Learning (RPL) and Credit Transfer (CT).

To find out more detailed information about the course, visit our website at <https://paragon.edu.au>



Career Pathways



Certificate III in Light Vehicle Mechanical Technology opens doors for student to be a Light Vehicle Mechanical Technician.

Why this course?

- ✓ Hands-On Learning
- ✓ Industry-Recognized Qualification
- ✓ Career Advancement

Certificate III in Automotive Electrical Technology

CRICOS: 111682A

NATIONAL CODE: AUR30320



Duration

68 weeks

Delivery mode

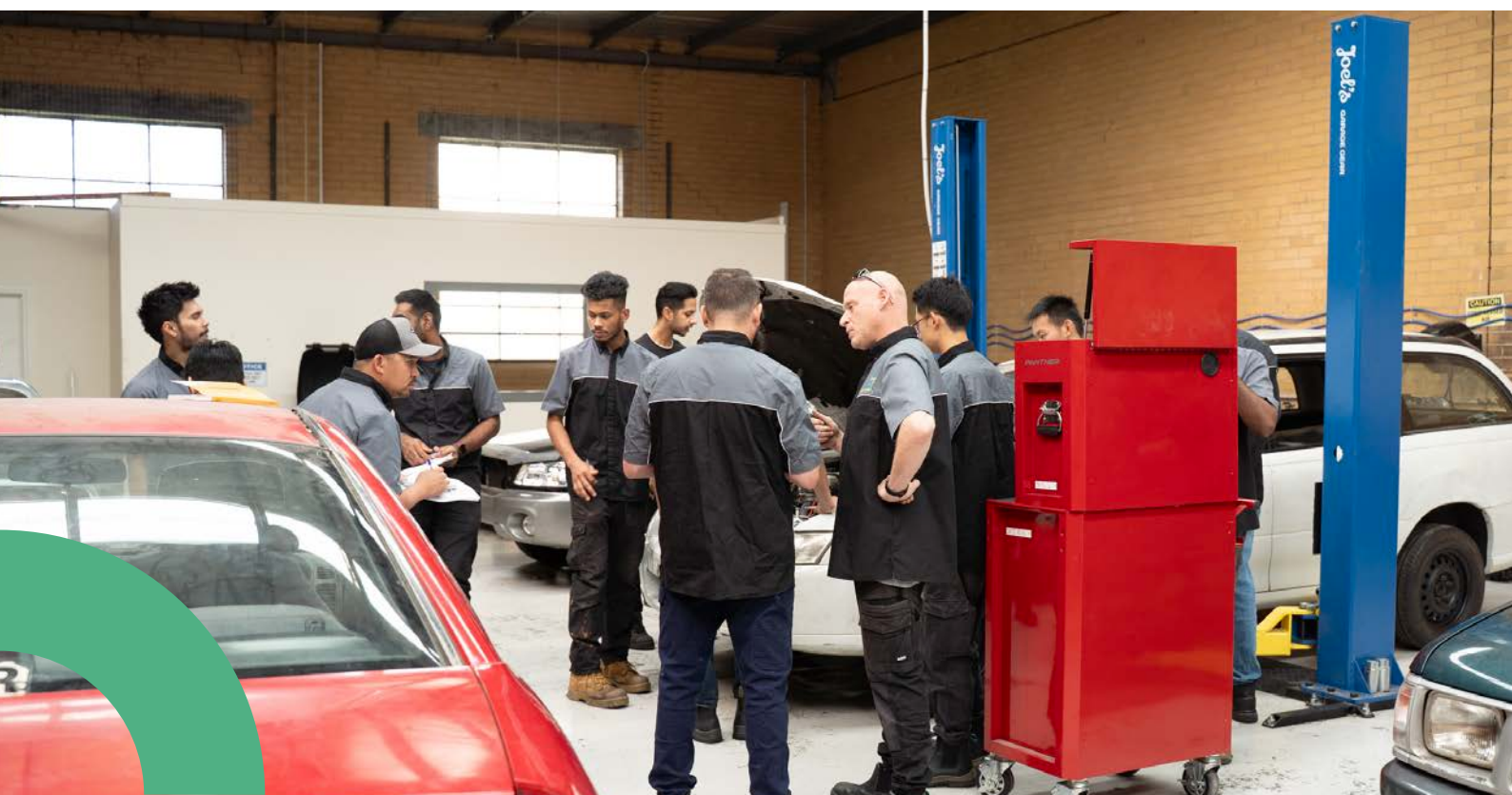
Classroom based - Face to Face



Get hands-on with cutting-edge automotive electrical systems with the Certificate III in Automotive Electrical Technology. Learn to install, diagnose, and repair advanced electrical components and take the charge in your career today!

Course Description

The **AUR30320 Certificate III in Automotive Electrical Technology** reflects the role of individuals who service, diagnose and repair electrical systems and components in vehicles in the automotive electrical service and repair industry.



Units

Core Units

AURAEA002	Follow Environmental And Sustainability Best Practice In An Automotive Workplace	AURETR124	Diagnose And Repair Compression Ignition Engine Management Systems
AURASA102	Follow Safe Working Practices In An Automotive Workplace	AURETR125	Test, Charge And Replace Batteries And Jump-Start Vehicles
AURETK002	Use And Maintain Electrical Test Equipment In An Automotive Workplace	AURETR128	Diagnose And Repair Instruments And Warning Systems
AURETR006	Solder Electrical Wiring And Circuits	AURETR129	Diagnose And Repair Charging Systems
AURETR007	Apply Knowledge Of Automotive Electrical Circuits And Wiring Systems	AURETR130	Diagnose And Repair Starting Systems
AURETR009	Install Vehicle Lighting And Wiring System	AURETR131	Diagnose And Repair Ignition Systems
AURETR010	Repair Wiring Harnesses And Looms	AURETR132	Diagnose And Repair Automotive Electrical Systems
AURETR027	Install Ancillary Electronic Systems And Components	AURETR135	Apply Knowledge Of Petrol And Diesel Engine Operation
AURETR112	Test And Repair Basic Electrical Circuits	AURETR143	Diagnose And Repair Electronic Body Management Systems
AURETR123	Diagnose And Repair Spark Ignition Engine Management Systems	AURTTA118	Develop And Carry Out Diagnostic Test Strategies
		AURTTE104	Inspect And Service Engines

Elective Units

AURAF103	Communicate Effectively In An Automotive Workplace	AURTTA104	Carry Out Servicing Operations
AURTTK102	Use And Maintain Tools And Equipment In An Automotive Workplace	AURTTB101	Inspect And Service Braking Systems
AURLTB103	Diagnose And Repair Light Vehicle Hydraulic Braking Systems	AURACA101	Respond To Customer Needs And Enquiries In An Automotive Workplace
AURLTD104	Diagnose And Repair Light Vehicle Steering Systems	AURTTC103	Diagnose And Repair Cooling Systems
AURLTD105	Diagnose And Repair Light Vehicle Suspension Systems	AURTTX103	Inspect And Service Automatic Transmissions
AURLTE102	Diagnose And Repair Light Vehicle Engines		



Entry Requirements

Age Requirements

Learners must be a minimum age of 18 years or above at the time of course commencement.

Academic Requirements

Applicants should have successfully completed an Australian Year 10 (or an international secondary school year which is equivalent to Australian Year 10) with satisfactory results.

English Requirements

Applicants must provide evidence of completion of the International English Language Testing system (IELTS Test), either Academic (A) or General (G) band 6 overall, or its equivalent completed within 2 years from the application date. Note: Refer to our website for more information on English requirements.

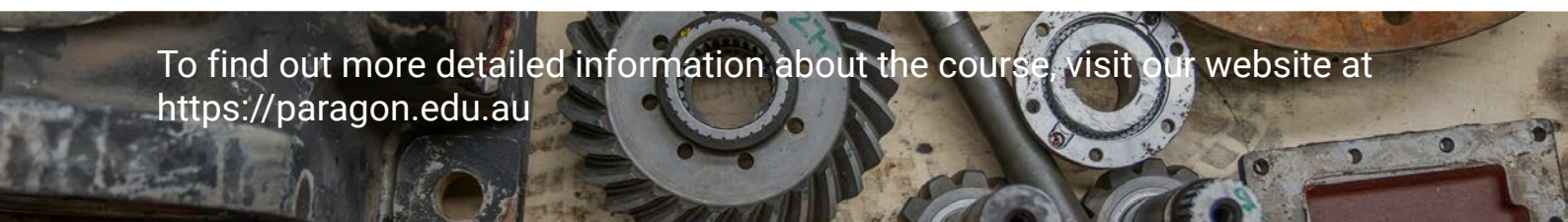
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- Having physical attributes suitable for working in the automotive industry.
- A National Police check will be completed prior to attending practical placement.
- Provide documentation according to Department of Home Affairs requirements.
- Complete an LLND assessment prior to the enrolment of the course.

RPL and Credit Transfer

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To find out more detailed information about the course, visit our website at <https://paragon.edu.au>



Career Pathways



Certificate III in Automotive Electrical Technology opens doors for student to be a Light Vehicle Mechanical Technician.

Why this course?

- ✓ Specialised Skills
- ✓ Industry Demand
- ✓ Career Advancement

Certificate IV in Automotive Mechanical Diagnosis

CRICOS: 102672M

NATIONAL CODE: AUR40226



Duration

26 weeks

Delivery mode

Classroom based - Face to Face



Take your automotive skills to the next level with the **Certificate IV in Automotive Mechanical Diagnosis**. Learn advanced diagnostic techniques and become the go-to expert for solving complex vehicle issues. Drive your career forward today!

Course Description

The **AUR40226 Certificate IV in Automotive Mechanical Diagnosis** reflects the role of individuals who perform advanced diagnostic tasks in the automotive retail, service and repair industry.

Units

Core Units

AURTTA021

Diagnose Complex System Faults

Elective Units

AURTTR101

Diagnose Complex Faults In Engine Management System

AURLTE104

Diagnose Complex Faults In Light Vehicle Petrol Engines

AURETR037

Diagnose Complex Faults In Light Vehicle Safety Systems

AURLTB104

Diagnose Complex Faults In Light Vehicle Braking Systems

AURLTX104

Diagnose Complex Faults In Light Vehicle Automatic Transmission And Driveline Systems

AURLTD109

Diagnose Complex Faults In Light Vehicle Steering And Suspension Systems

AURTTA125

Diagnose Complex Faults In Vehicle Integrated Stability Control Systems

AURATA005

Estimate And Quote Automotive Mechanical And Electrical Repairs

AURAEA002

Follow Environmental And Sustainability Best Practice In An Automotive Workplace





Entry Requirements

Age Requirements

Learners must be a minimum age of 18 years or above at the time of course commencement.

Academic Requirements

Applicants should have successfully completed an Australian Year 11 (or an international secondary school year which is equivalent to Australian Year 11) with satisfactory results.

English Requirements

Applicants must provide evidence of completion of the International English Language Testing system (IELTS Test), either Academic (A) or General (G) band 6 overall, or its equivalent completed within 2 years from the application date. Note: Refer to our website for more information on English requirements.

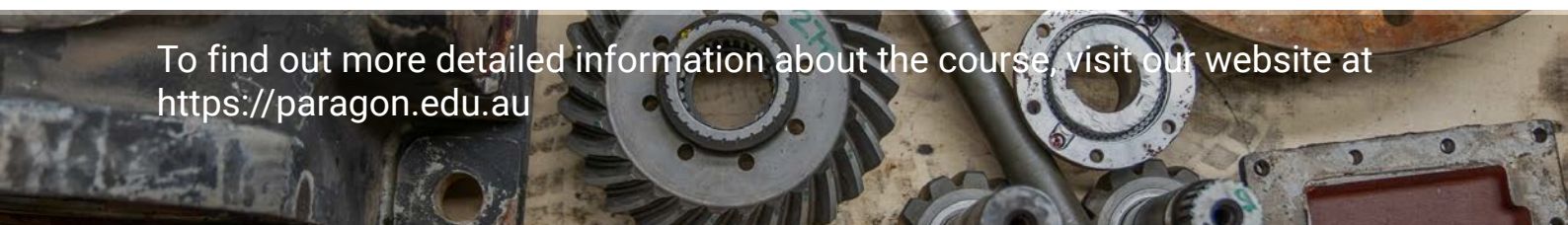
Additionally, all applicants are required to:

- Having physical attributes suitable for working in the automotive industry.
- A National Police check will be completed prior to attending practical placement.
- Provide documentation according to Department of Home Affairs requirements.
- Complete an LLND assessment prior to the enrolment of the course.

RPL and Credit Transfer

Refer to our website for information on Recognition of Prior Learning (RPL) and Credit Transfer (CT).

To find out more detailed information about the course, visit our website at <https://paragon.edu.au>



Career Pathways



Certificate IV in Automotive Mechanical Diagnosis opens doors for student to roles such as:

- Automotive Technical Adviser
- Master Technician

Why this course?

- ✓ **Advanced Diagnostic Skills**
- ✓ **Career Advancement Opportunities**
- ✓ **Hands-On Experience**

Certificate IV in Automotive Electrical Technology

CRICOS: 111683M

NATIONAL CODE: AUR40626



Duration

26 weeks

Delivery mode

Classroom based - Face to Face



Step into the fast-paced automotive industry with confidence! This course combines practical training and expert knowledge to prepare you for a career in workshops, dealerships, or even your own business. Be in demand and drive your future forward today!

Course Description

The AUR40626 Certificate IV in Automotive Electrical Technology reflects the role of individuals who work as master diagnostic technicians the automotive service and repair industry: servicing, diagnosing and repairing vehicle electrical systems and components. A range of advanced electrical diagnostic skills and knowledge is necessary, and leadership of others would be expected.

Units

Core Units

AURTTA021

Diagnose Complex System Faults

Elective Units

AURTNA001

Estimate and Quote Automotive Vehicle or Machinery Modifications

AURFA007

Develop and Document Specifications and Procedures

AURETR104

Diagnose Complex Faults in Convenience and Entertainment Systems

AURACA101

Respond to Customer Needs and Enquiries in An Automotive Workplace

AURETR140

Diagnose Complex Faults In Vehicle Monitoring And Protection Systems

AURETR137

Diagnose Complex Faults in Light Vehicle Safety Systems

AURFA106

Conduct Research and Present Technical Reports

AURTTA017

Carry Out Vehicle Safety Inspections

AURLTE102

Diagnose and Repair Light Vehicle Engines

AURTTA118

Develop and Carry Out Diagnostic Test Strategies





Entry Requirements

Age Requirements

Learners must be a minimum age of 18 years or above at the time of course commencement.

Academic Requirements

Applicants should have successfully completed an Australian Year 11 (or an international secondary school year which is equivalent to Australian Year 11) with satisfactory results.

English Requirements

Applicants must provide evidence of completion of the International English Language Testing system (IELTS Test), either Academic (A) or General (G) band 6 overall, or its equivalent completed within 2 years from the application date. Note: Refer to our website for more information on English requirements.

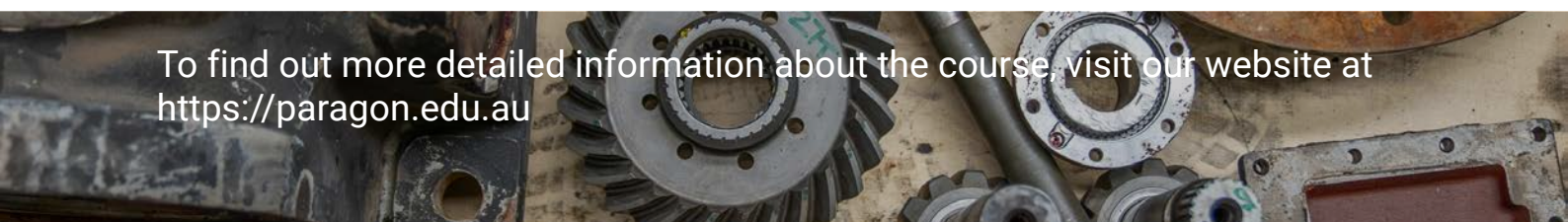
Additionally, all applicants are required to:

- Having physical attributes suitable for working in the automotive industry.
- A National Police check will be completed prior to attending practical placement.
- Provide documentation according to Department of Home Affairs requirements.
- Complete an LLND assessment prior to the enrolment of the course.

RPL and Credit Transfer

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To find out more detailed information about the course, visit our website at <https://paragon.edu.au>



Career Pathways



Certificate IV in Automotive Electrical Technology opens doors for student to be a Automotive Technical Adviser.

Why this course?

- ✓ **Industry Relevance**
- ✓ **Hands-On Learning Experience**
- ✓ **Advanced Skill Development**

Diploma of Automotive Management

CRICOS: 102673K

NATIONAL CODE: AUR50126



Duration

52 weeks

Delivery mode

Classroom based - Face to Face



Step into the driver's seat of automotive leadership with the Diploma of Automotive Management. Gain the skills to manage teams, drive business growth, and take your career to the next gear. Your future in the fast lane starts here!

Course Description

The **AUR50126 Diploma of Automotive Management** reflects the role of individuals who undertake leadership and management industry. It is suitable for entry into senior management roles in all sectors of the automotive industry.

Units

Core Units

AURAEA004

Manage Environmental And Sustainability Best Practice In An Automotive Workplace

AURAMA005

Manage Complex Customer Issues In An Automotive Workplace

AURAMA006

Contribute To Planning And Implementing Business Improvement In An Automotive Workplace

BSBFIM501

Manage Budgets And Financial Plans

BSBMGT502

Manage People Performance

BSBWHS501

Ensure A Safe Workplace

Elective Units

BSBCUS501

Manage Quality Customer Service

BSBHRM405

Support The Recruitment, Selection And Induction Of Staff

BSBWOR502

Lead And Manage Team Effectiveness

BSBMKG523

Design And Develop An Integrated Marketing Communication Plan

BSBLED401

Develop Teams And Individuals

BSBHRM505

Manage Remuneration And Employee Benefits





Entry Requirements

Age Requirements

Learners must be a minimum age of 18 years or above at the time of course commencement.

Academic Requirements

Applicants should have successfully completed an Australian Year 12 (or an international secondary school year which is equivalent to Australian Year 12) with satisfactory results.

English Requirements

Applicants must provide evidence of completion of the International English Language Testing system (IELTS Test), either Academic (A) or General (G) band 6 overall, or its equivalent completed within 2 years from the application date. Note: Refer to our website for more information on English requirements.

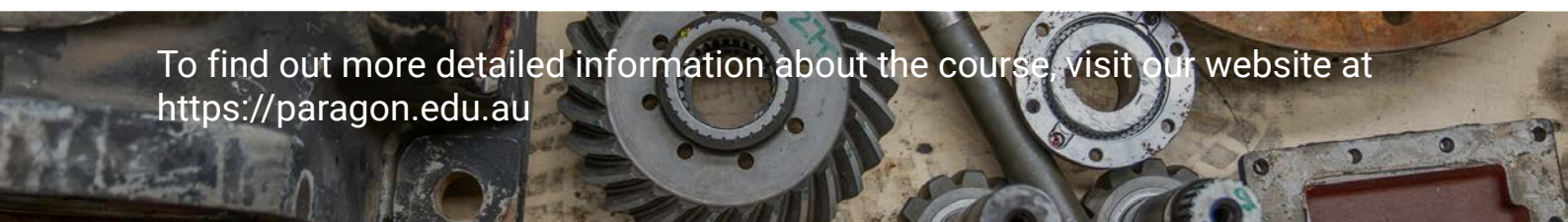
Additionally, all applicants are required to:

- Having physical attributes suitable for working in the automotive industry.
- A National Police check will be completed prior to attending practical placement.
- Provide documentation according to Department of Home Affairs requirements.
- Complete an LLND assessment prior to the enrolment of the course.

RPL and Credit Transfer

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To find out more detailed information about the course, visit our website at <https://paragon.edu.au>



Career Pathways



Diploma of Automotive Management

opens doors for student to roles such as:

- Automotive System Designer
- Advanced Diagnostic Technician

Why this course?

- ✓ Leadership Development
- ✓ Industry-Relevant Knowledge
- ✓ Career Advancement Opportunities

Diploma of Automotive Technology

CRICOS: 19492J

NATIONAL CODE: AUR50216



Duration

30 weeks

Delivery mode

Classroom based - Face to Face



The course is perfect for students who are seeking to advance their careers in the automotive retail, service, and repair industry or pathway to higher level qualifications.

Course Description

The **AUR50116 Diploma of Automotive Technology** reflects the role of individuals who undertake leadership and management industry. It is suitable for entry into senior management roles in all sectors of the automotive industry.



Units

Core Units

AURFA007

Develop and Document Specifications and Procedures

Elective Units

AURFA006

Conduct Research and Present Technical Reports

AURLTE003

Analyse and Evaluate Faults in Light Vehicle Engine and Fuel Systems

AURLTB002

Analyse and Evaluate Faults in Light Vehicle Braking Systems

AURLTD007

Analyse and Evaluate Faults in Light Vehicle Steering and Suspension Systems

AURTNA001

Estimate and Quote Automotive Vehicle or Machinery Modifications

AURETE001

Analyse and Evaluate Faults in Light Vehicle

AURETX001

Analyse and Evaluate Electrical and Electronic Faults in The Driveline Management Systems

AURLTQ003

Analyse and Evaluate Faults in Light Vehicle Transmission and Driveline Systems

AURETB002

Analyse and Evaluate Electrical and Electronic Faults in Dynamic Control Management Systems

AURVTN134

Evaluate Vehicle Body Repair Materials, Equipment and Work Processes

MSMENV472

Implement and Monitor Environmentally Sustainable Work Practices



Entry Requirements

Age Requirements

Learners must be a minimum age of 18 years or above at the time of course commencement.

Academic Requirements

Applicants should have successfully completed an Australian Year 12 (or an international secondary school year which is equivalent to Australian Year 12) with satisfactory results.

English Requirements

Applicants must provide evidence of completion of the International English Language Testing system (IELTS Test), either Academic (A) or General (G) band 6 overall, or its equivalent completed within 2 years from the application date. Note: Refer to our website for more information on English requirements.

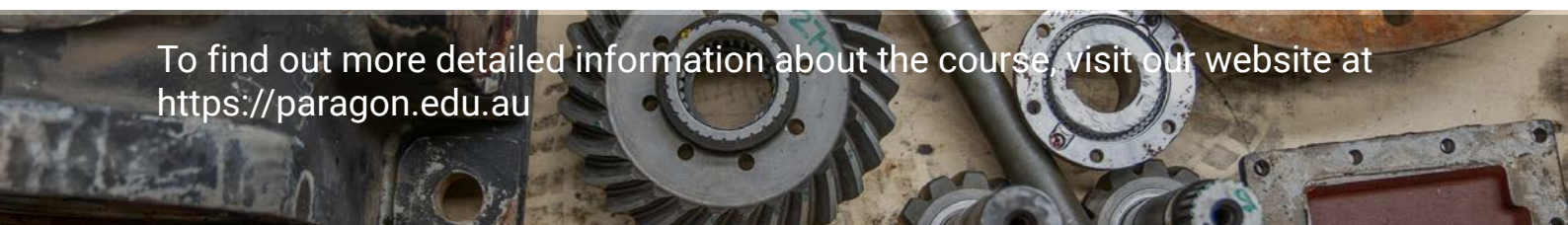
Additionally, all applicants are required to:

- Having physical attributes suitable for working in the automotive industry.
- A National Police check will be completed prior to attending practical placement.
- Provide documentation according to Department of Home Affairs requirements.
- Complete an LLND assessment prior to the enrolment of the course.

RPL and Credit Transfer

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To find out more detailed information about the course, visit our website at <https://paragon.edu.au>



Career Pathways



Diploma of Automotive Technology

opens doors for student to roles such as:

- Service Advisor
- Workshop Controller
- Automotive Service Manager
- Roles in Automotive managements and sales

Why this course?

- ✓ Advanced Automotive Technology Skills
- ✓ Industry-Recognized Qualification
- ✓ Career Advancement



Gateway College of Technology Pty Ltd T/A Paragon Polytechnic

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