

Certificate III in Light Vehicle Mechanical Technology

RTO Code: 31518 | CRICOS: 03569A





Elective Units

- AURTTK001 Use and maintain measuring equipment in an automotive workplace
- AURAFA103 Communicate effectively in an automotive workplace
- AURETROIO Repair wiring harnesses and looms
- AURTTA105 Select and use bearings, seals, gaskets, sealants, and adhesives
- AURTTB015 Assemble and fit braking system components
- AURTTC001 Inspect and service cooling systems
- AURTTX102 Inspect and service manual transmissions
- AURTTX103 Inspect and service automatic transmissions
- AURTTQ103 Inspect and service driveshafts
- AURTTQ001 Inspect and service final drive assemblies
- AURLTQ102 Diagnose and repair light vehicle driveshafts
- AURTTD002 Inspect and service steering systems
- AURTTD004 Inspect and service suspension systems
- AURETRI20 Diagnose and repair network electronic control systems
- AURETRI43 Diagnose and repair electronic body management systems
- AURETRI22 Diagnose and repair vehicle dynamic control systems



- AURAEA002 Follow environmental and sustainability best practice in an automotive workplace
- AURASA102 Follow safe working practices in an automotive workplace
- AURETRI12 Test and repair basic electrical circuits
- AURETRI23 Diagnose and repair spark ignition engine management systems
- AURETRI25 Test, charge and replace batteries and jump-start vehicles
- AURETRI29 Diagnose and repair charging systems
- AURETRI30 Diagnose and repair starting systems
- AURETRI3I Diagnose and repair ignition systems
- AURLTDI04 Diagnose and repair light vehicle steering systems
- AURLTBI03 Diagnose and repair light vehicle hydraulic braking systems
- AURLTDI05 Diagnose and repair light vehicle suspension systems
- AURLTEI02 Diagnose and repair light vehicle engines
- AURLTZIOI Diagnose and repair light vehicle emission control systems
- AURTTA104 Carry out servicing operations
- AURTTA118 Develop and carry out diagnostic test strategies
- AURTTBIOI Inspect and service braking systems
- AURTTC103 Diagnose and repair cooling systems
- AURTTEI04 Inspect and service engines
- AURTTF101 Inspect and service petrol fuel systems
- AURTTK102 Use and maintain tools and equipment in an automotive workplace



DURATION

This is a 78-weeks full-time course.

COURSE OVERVIEW

This qualification 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 industries. This course of study requires hands-on training and experience, benefiting students by helping them prepare for work. This course allows students to face and solve challenges in the classroom. Students who earn Certificate III in Light Vehicle Mechanical Technology are prepared for entry-level positions in a wide variety of industries.

CAREER OUTCOMES

- Light Vehicle Mechanical Technician
- Motor Mechanic (General)
- Vehicle Mechanic
- Break Mechanic
- Roadside Mechanic

PATHWAYS

Further training pathways from this qualification include AUR40216 Certificate IV in Automotive Mechanical Diagnosis, AUR40812 Certificate IV in Automotive Mechanical Overhauling, or other relevant qualifications.

DELIVERY METHOD

Blended combination of classroom/simulated. This includes face to face simulated/theory instruction, self-directed learning, and final assessment

ENROLMENT PROCESS

- Choose your course and check your entry requirements.
- Complete the International Student Application.
- Attach all the supporting documents (GTE form, Academic Certificates and Transcripts, Passport, IELTS/PTE Certificate).
- Submit your application via email (admission@nomicollege.com.au) or through our agent.
- Receive the letter of Offer (for successful application)
- Pay the fees as stated in your letter of offer and return the signed acceptance form.
- Receive an electronic confirmation of enrolment (eCOE)
- Apply for your student visa (check with DHA for information on student VISA). Visit https://www.homeaffairs.gov.au

ENTRY REQUIREMENTS

- Must be 18 years or above before commencement of study at Nomi College.
- Successful completion of Year 12, equivalent (Higher Secondary Certificate/ vocational higher secondary certificate (Minimum CGPA is 3.5 or 60% in HSC/First Division pass) GCE A-Level or higher qualification).
- Nomi College may also accept you in this course if you have any other relevant qualifications, certifications, and/or experience;
- A minimum overall score of 5.5 is required for candidates with IELTS with a minimum score of 5 in each band or a minimum PTE score of 42 is required.



COURSE FEES

The course fee of

- Certificate III in Light Vehicle Mechanical Technology- \$ 20,000.00
- Application fee- \$250.00
- Material fee- \$500

There is a cost for RPL submissions, fees are charged per unit of competency. RPL applications are assessed at a rate of \$500 per unit, with application fee of \$250. All RPL assessment fees are GST exempt.

At Nomi College,, students have to pay tuition fee of every terms in advance prior to the commencement of classes.

N.B. All our qualifications have a minimum duration of two terms.

Other

- Fees can be paid by Bank wire transfer.
- For refund policy please refer to the handbook provided to you.
- For further information on International Students and Life at Nomi College, please reach us at http://www.nomicollege.com.au

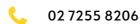
SUPPORT

Within IO weeks of period we deliver all the subjects, also we have class rooms big enough for their exchange of ideas to be heard. Our class size is around I5 and every subject has enough timeframe to maintain a dynamic, and well-planned study.

ORIENTATION

Before beginning of each term orientation session for new students are held, to meet our staff and introduce yourself to our facilities. At orientation, our students receive their individual, comprehensive orientation pack, information on their class timetable, student ID card, and health insurance card (for international students).

CONTACT US



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